

NARVA®
THE VISION TO GO FURTHER

AUTOMOTIVE LIGHTING & ELECTRICAL

19th Edition

















NARVA AUTOMOTIVE LIGHTING & ELECTRICAL CATALOGUE 19TH EDITION

Welcome to the 19th Edition of the industry's leading catalogue. More new products than ever before covering everything from Driving lights and light bars, beacons and strobes, consumables and rear lighting.

The Narva range is unlike any other in the world. Curated from over more than 40 years of local industry knowledge, the range is tailored to meet the unique needs of Australia and New Zealand.

Narva is not just a sales and marketing brand, it is also a world-leading engineering, testing and now manufacturing business. The products in this catalogue have been designed, engineered, and tested by Narva, to give customers The Vision to Go Further.

This 19th Edition features multiple products manufactured in Narva's Korean factory including Microlux Work Lamps and 80 Series Rear Lighting.

Designed and engineered by Narva at our Melbourne head office, the range boasts products that cover just about any application in the Automotive Industry, including (but not limited to):

- Passenger Cars
- 4WD
- Transport
- Trailer
- Canopy
- Heavy Equipment
- Industrial
- Farming & Agriculture
- Mining
- Marine
- Trade Workshops
- Caravan/RV
- Hardware
- Camping & Leisure
- O.E.M and O.E.S Car, Truck & Bus

The Narva brand stands for quality, and as such this catalogue marks an extensive increase to our product warranties.

No brand in the world can cover as broad a range of lighting and electrical products as Narva – meaning customers can kit their vehicle out with lighting from front to rear, and then wire and fuse their system to achieve a true end-to-end solution.

Even with all the new part numbers, the 19th Edition is no bigger than the 2019/20 catalogue. At Narva, we are committed to helping our customers have the right stock on their shelves as opposed to adding more shelf space.



There are some products in this catalogue which need more information to give users, installers and resellers the knowledge they need. New to the 19th Edition is Ev from Narva.

Throughout this catalogue, look out for the QR codes where Ev (and others from the Narva Team) will provide additional information, to help you with product selection, operation and installation.

LATEST PRODUCT RELEASES

Scan this QR code to keep up to date with the latest product additions to the Narva range.

NARVA
SCAN TO VIEW




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GUIDES

Refer to pages 554-557 of this catalogue for informative information relating IP Rating and ADR lighting installation.

ADR APPROVED

IP68

PRODUCT VIDEOS

Simply scan the QR codes throughout this catalogue to play full product videos, features clips and installation instructions.

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NARVA

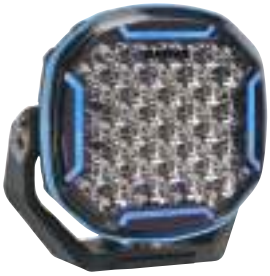




WE GO FURTHER TO DRIVE
PERFORMANCE LIGHTING

DRIVING LIGHTS & HEADLAMPS

Driving lights and light bars are typically used to augment a vehicles O.E.M forward lighting system. Headlamps and inserts are designed to replace a vehicles O.E.M forward lighting system.



EX2 LED Driving Lights **12**



EX2 LED Light Bars **16**



Ultima MK3 LED Driving Lights **32**



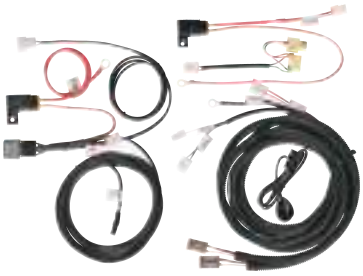
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DRIVING LIGHTS & LIGHT BARS

Narva's high performing forward lighting range includes the best driving lights and light bars on the market. Offering options for various sizes, outputs and price levels. Whether it's on highway or off-road tracks, there is a product to suit in the Narva range.

NARVA SCAN TO VIEW

HOW TO SELECT A DRIVING LIGHT / LIGHT BAR

EFFECTIVE VS RAW LUMENS

- Raw lumens are a theoretical figure, whereas effective lumens are the true measure of what the light output is
- Effective lumens is the only way to accurately compare how bright driving lights are
- All Narva effective lumens figures are measured in the Narva Australia certified test lab

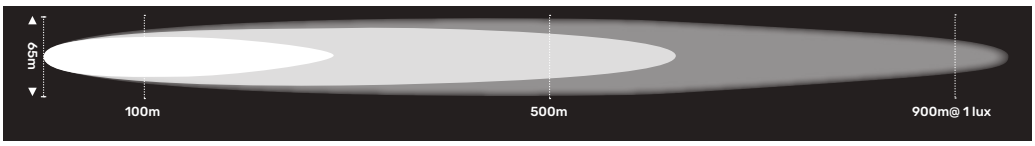




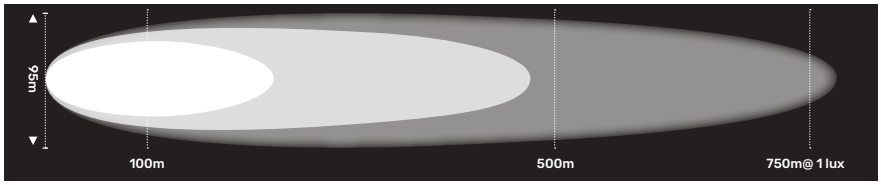
BEAM PATTERNS

- Different applications require different beam patterns
- In most applications, width is equally as important as distance
- This is why the Narva range prioritises width, ensuring that hazards are visible sooner for safer driving
- New to this catalogue is the Ultima MK3 Spot Beam, designed specifically for applications where extra distance is required
- Narva beam patterns are also more even than others with no hot spots or dark spots

P/No. 71720S/71720BK: 24" LONG & WIDE HYBRID BEAM LED LIGHT BARS 10-33 VOLT



P/No. 71725S/71725BK: 24" ULTRA WIDE FLOOD HYBRID BEAM LED LIGHT BARS 10-33 VOLT



VIBRATION

- The entire range of Narva driving lights have been extensively tested for vibration resistance
- As a result, we have created an ALL NEW guideline outlining which products are suitable for which applications
- These icons will help you select the right work lamp

Note: Higher vibration resistant products can be used for heavy-duty applications

VIBRATION RATING

14 GRMS ON-ROAD LIGHT COMMERCIAL

VIBRATION RATING

21 GRMS OFF-ROAD & COMMERCIAL AND CONSTRUCTION

VIBRATION RATING

50 GRMS INDUSTRIAL & MINING

EX2 LED DRIVING LIGHTS & LIGHT BARS



EX2R LED DRIVING LIGHTS & LIGHT BARS



ULTIMA MK3 LED DRIVING LIGHTS



ULTIMA LED LIGHT BARS



EXTREME LED LIGHT BARS



ALL NEW

EX2 LED DRIVING LIGHTS

The EX2 range of driving lights are designed with the DIY 4WD enthusiast in mind and are also ideal for a wide range of fleet and transport applications.

The EX2 range is available in a variety of sizes, including 4", 6", 7" and 9" driving lights, and a 3" pod light.

NARVA SCAN TO VIEW PRODUCT



3" Pod Light 4" 6" 7" 9"

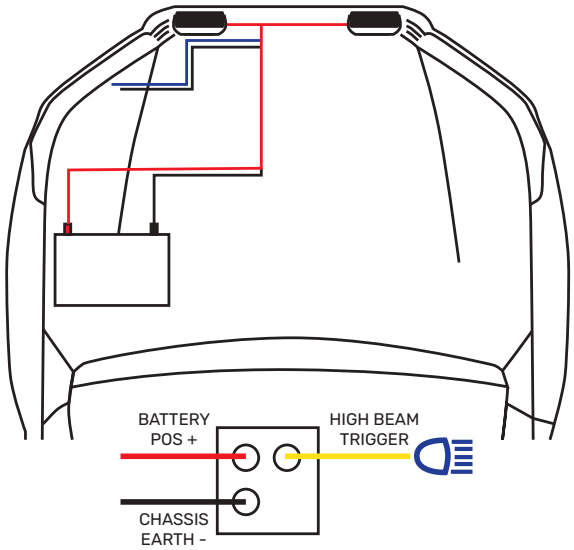


NEXT GENERATION IN FORWARD LIGHTING – REVOLUTIONARY PATENTED INTERNAL SWITCHING

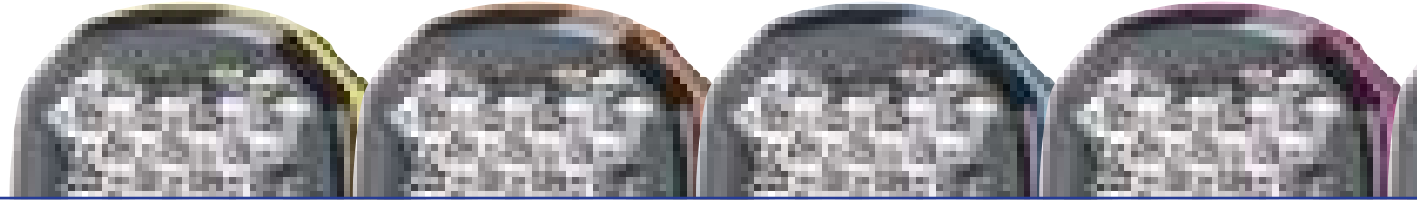
All EX2 driving lights feature Patent Pending Internal Switching technology*, which makes installation an EXtra-easy process.

- Eliminates the need for a separate wiring harness and in-cabin switch
- Simply provide power, earth and patch into the vehicle's high beam signal
- No need to bring wires through the firewall or install a separate switch in the cabin
- Check your local state requirements before installation
- Next Gen Ford Ranger plug and play switch kit available (P/No. 74428)





* Additional relay required for negatively switched vehicles





EXCEPTIONAL 7 YEAR 'NO FAULT' WARRANTY

- 'No fault' means if YOU think it should be covered by warranty, it's covered
- For example, if you accidentally hit a kangaroo and break the bracket on your EX2 light, it can be replaced under warranty

NARVA SCAN TO VIEW PRODUCT

7 YEAR NO FAULT WARRANTY

EXCEPTIONAL PERFORMANCE

- Hybrid beam pattern delivers outstanding width and distance, offering significantly more effective lumens than comparable products
- Optimised to provide a wider spread of light, ensuring hazards can be identified earlier and therefore avoided, making for a safer driving experience



BUILT TO EXPLORE

- UV-resistant hard-coated and virtually unbreakable polycarbonate lenses ensure that the lights maintain their appearance over time, preventing yellowing, and resistant to damage from stones and other debris
- Die-cast aluminium housing designed for durability and efficient cooling to prevent overheating and ensure optimal performance over time
- Equipped with composite glass-filled nylon brackets that are both lightweight and strong, designed to provide increased resistance to vibrations and completely resistant to corrosion and rust
- Fully sealed and waterproof to IP68 & IP69K, making them impervious to dust, water and high-pressure washing
- Tinned cable provides further resistance to environmental factors, including salt spray making EX2 suitable for marine applications



EXPRESS YOURSELF

- A total of 8 interchangeable colour trims to show off your personality
- 2 trim options included in the box, the signature ELECTRIC (Blue) and the understated SLATE (Grey)
- 6 additional colour trims, SUNBURST (Yellow), VOLCANO (Red), JUICED (Orange), HYPER (Green), BUBBLEGUM (Pink) and STEALTH (Black), all of which can be redeemed online **free of charge**
- EX2 lights can be customised without the need for tools, making swapping looks that much easier

NARVA SCAN TO VIEW CUSTOMISATION OPTIONS

(from left to right) Sunburst, Juiced, Electric, Bubblegum, Volcano, Hyper, Slate, Stealth



ALL NEW EX2 LED DRIVING LIGHTS

7 YEAR NO FAULT WARRANTY

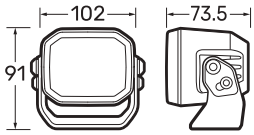


Electric trim pictured

72810

3" LED POD LIGHT 9-33 VOLT, 20W

- Ideal for applications where space is limited
- Provides penetrating and broad beam pattern for increased driver safety
- Powerful hybrid beam pattern
- Customisable appearance
- Hard-coated polycarbonate lens



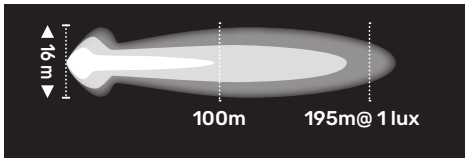
IP Rating: IP68 + IP69K
Current Draw: 1.1A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 1,025Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 3" Pod light
1 x Stealth black lens protector (P/No. 72241BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

1,025 EFFECTIVE LUMENS | 195 METRES PAIR @ 1 LUX | 16 METRES PAIR BEAM WIDTH | VIBRATION RATING



Comes with stealth black lens protector



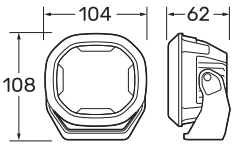


Electric trim pictured

72142

4" EX2 HIGH POWERED LED DRIVING LIGHT 9-33 VOLT, 60W

- Ideal for use as roof mount, bullbar mount, or a supplementary reverse light
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens



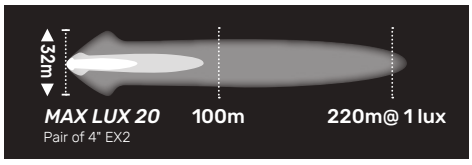
IP Rating: IP68 + IP69K
Current Draw: 2.5A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 2,260Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x Hybrid beam LED driving light
1 x Stealth black lens protector (P/No. 72234BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

4,520 PAIR EFFECTIVE LUMENS | 220 METRES @ 1 LUX | 32 METRES BEAM WIDTH | VIBRATION RATING



Comes with stealth black lens protector



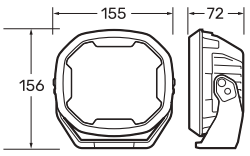


Electric trim pictured

72162

6" EX2 HIGH POWERED LED DRIVING LIGHT KIT 9-33 VOLT, 120W

- Ideal for use on narrow bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens



IP Rating: IP68 + IP69K
Current Draw: 4.75A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 4,600Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

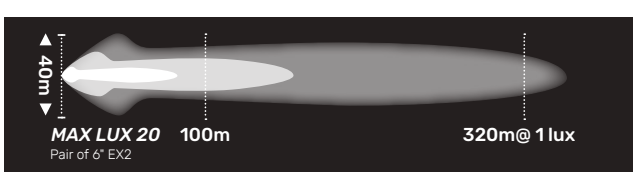
Comprises:
2 x Hybrid beam LED driving light
2 x Stealth black lens protectors (P/No. 72236BK)
2 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)

72160 6" EX2 Driving Light – Single

9,200 PAIR EFFECTIVE LUMENS | 370 METRES PAIR @ 1 LUX | 40 METRES PAIR BEAM WIDTH | VIBRATION RATING



Comes with stealth black lens protector



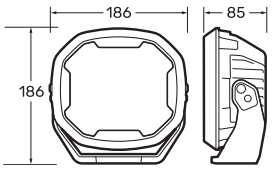
ALL NEW EX2 LED DRIVING LIGHTS

7 YEAR NO FAULT WARRANTY

72172

7" EX2 HIGH POWERED LED DRIVING LIGHT KIT 9-33 VOLT, 120W

- Ideal for use on narrow bullbars where there is little space
- Provides penetrating broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens



IP Rating: IP68 + IP69K
Current Draw: 5.8A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 6,000Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

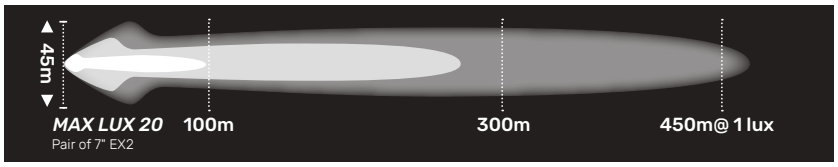
Comprises:
2 x Hybrid beam LED driving light
2 x Stealth black lens protectors (P/No. 72237BK)
2 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)

72170 7" EX2 Driving Light – Single





Electric trim pictured



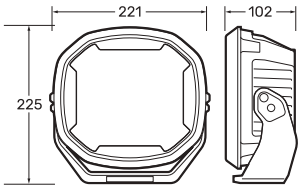


Comes with stealth black lens protector

72182

9" EX2 HIGH POWERED LED DRIVING LIGHT KIT 9-33 VOLT, 200W

- Ideal for larger 4WD and utilities as well as transport applications
- Provides penetrating broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens



IP Rating: IP68 + IP69K
Current Draw: 9.6A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 9,700Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

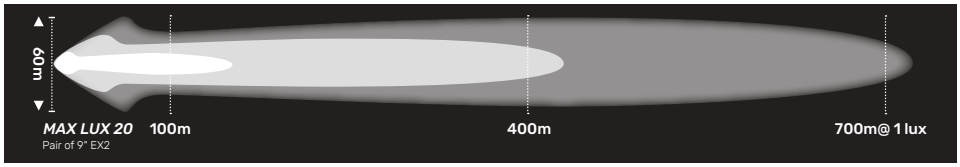
Comprises:
2 x Hybrid beam LED driving light
2 x Stealth black lens protectors (P/No. 72239BK)
2 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)

72180 9" EX2 Driving Light – Single





Electric trim pictured





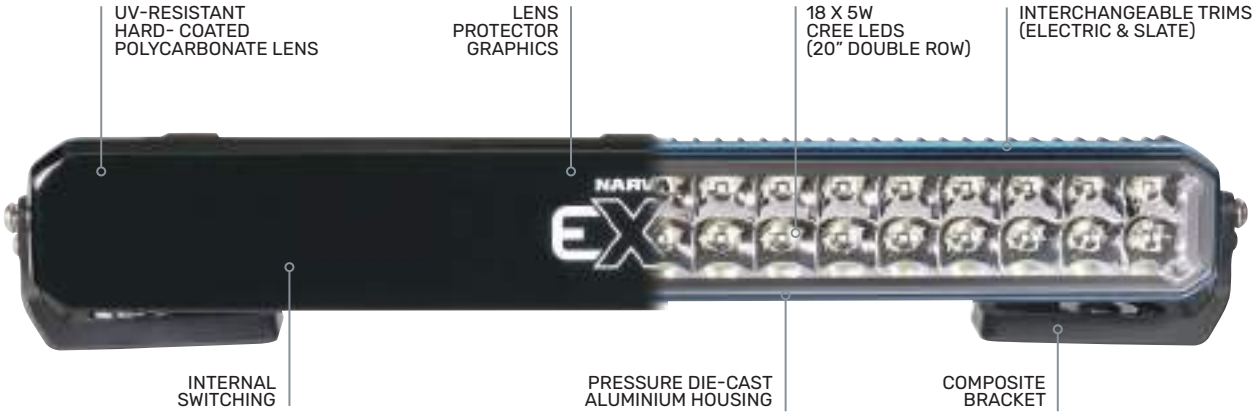
Comes with stealth black lens protector

ALL NEW

EX2 LED LIGHT BARS

The EX2 range of light bars is available in a variety of sizes, including 10", 20" and 30" Single Row and Double Row options, as well as a 10" Single Row Licence Plate Light Bar.



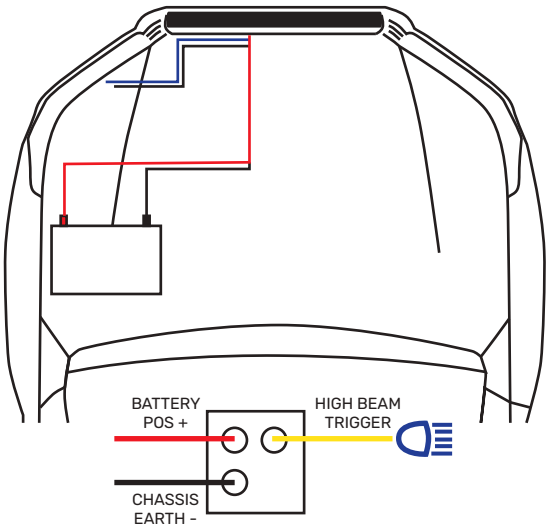


NEXT GENERATION IN FORWARD LIGHTING - REVOLUTIONARY PATENTED INTERNAL SWITCHING

All EX2 light bars feature Patent Pending Internal Switching technology*, which makes installation an EXtra-easy process.

- Eliminates the need for a separate wiring harness and in-cabin switch
- Simply provide power, earth and patch into the vehicles, high beam signal
- No need to bring wires through the firewall or install a separate switch in the cabin
- Check your local state requirements before installation
- Next Gen Ford Ranger plug and play switch kit available (P/No. 74428)





* Additional relay required for negatively switched vehicles





EXCEPTIONAL 7 YEAR 'NO FAULT' WARRANTY

- 'No fault' means if YOU think it should be covered by warranty, it's covered
- For example, if you accidentally hit a kangaroo and break the bracket on your EX2 light, it can be replaced under warranty

NARVA SCAN TO VIEW PRODUCT

7 YEAR NO FAULT WARRANTY

EXCEPTIONAL PERFORMANCE

- Hybrid Beam pattern delivers impressive raw and effective lumens, providing outstanding width and distance
- Optimised to provide a wider spread of light, ensuring hazards can be identified earlier and therefore avoided, making for a safer driving experience



EXCEPTIONAL BUILD QUALITY

- UV-resistant hard-coated and virtually unbreakable polycarbonate lenses ensure that the lights maintain their appearance over time, preventing yellowing, and resistant to damage from stones and other debris
- Die-cast aluminium housing designed for durability and efficient cooling to prevent overheating and ensure optimal performance over time
- Equipped with composite glass-filled nylon brackets that are both lightweight and strong, designed to provide increased resistance to vibrations and are completely resistant to corrosion and rust
- Fully sealed and waterproof to IP68 & IP69K, making them impervious to dust, water and high-pressure washing
- Tinned cable provides further resistance to environmental factors, including salt spray making EX2 suitable for marine applications



EXPRESS YOURSELF

- A total of 8 interchangeable colour trims to show off your personality
- 2 trim options included in the box, the signature ELECTRIC (Blue) and the understated SLATE (Grey)
- 6 additional colour trims, SUNBURST (Yellow), VOLCANO (Red), JUICED (Orange), HYPER (Green), BUBBLEGUM (Pink) and STEALTH (Black), all of which can be redeemed online **free of charge**
- EX2 lights can be customised without the need for tools, making swapping looks that much easier

NARVA SCAN TO VIEW CUSTOMISATION OPTIONS

(from left to right) Sunburst, Juiced, Electric, Bubblegum, Volcano, Hyper, Slate, Stealth



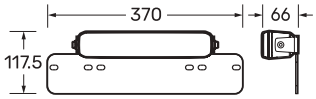
ALL NEW EX2 LED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured





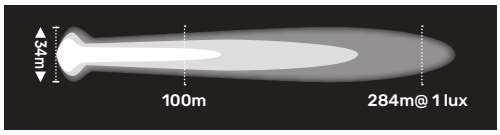
72833

10" EX2 LED SINGLE ROW LIGHT BAR 9–33 VOLT, 40W & LICENCE PLATE BRACKET

- Ideal for mounting to just about any vehicle
- Installs in 10 mins
- Plug & play fused wiring harness
- Suits all AU/NZ number plates
- Customisable appearance
- Hard-coated polycarbonate lens

IP Rating: IP68 + IP69K
Current Draw: 1.9A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 2,235Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C
Supersedes: 72273

Comprises:
1 x 10" Hybrid beam LED single row light bar
1 x Universal licence plate bracket (P/No. 72892)
1 x Plug & play fused harness
1 x Stealth black lens protector (P/No. 72242BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

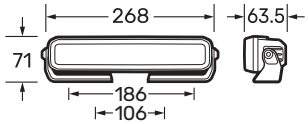


2,235 EFFECTIVE LUMENS | 284 METRES @1 LUX | 34 METRES BEAM WIDTH | VIBRATION RATING



Electric trim pictured





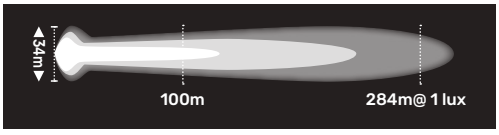
72830

10" EX2 LED SINGLE ROW LIGHT BAR 9-33 VOLT, 40W

As above, without licence plate bracket and fused harness

IP Rating: IP68 + IP69K
Current Draw: 1.9A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 2,235Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C
Supersedes: 72272

Comprises:
1 x 10" Hybrid beam LED single row light bar
1 x Stealth black lens protector (P/No. 72242BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)



2,235 EFFECTIVE LUMENS | 284 METRES @1 LUX | 34 METRES BEAM WIDTH | VIBRATION RATING

ALL NEW EX2 LED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured

72838

20" EX2 LED SINGLE ROW LIGHT BAR 9–33 VOLT, 90W

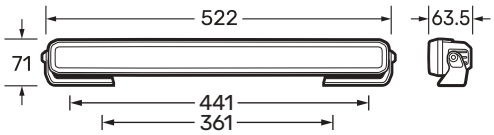
- Ideal for mounting in or on some bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens

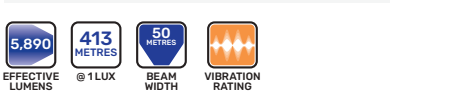
IP Rating: IP68 + IP69K
Current Draw: 4.4A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 5,890Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C
Supersedes: 72274

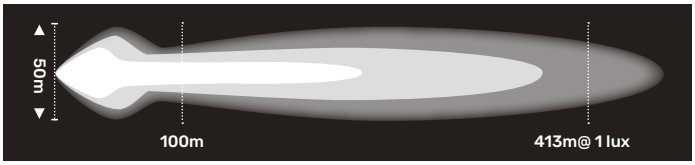
Comprises:
1 x 20" Hybrid beam LED single row light bar
1 x Stealth black lens protector (P/No. 72244BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)



Comes with stealth black lens protector









Electric trim pictured

72846

30" EX2 LED SINGLE ROW LIGHT BAR 9–33 VOLT, 40W

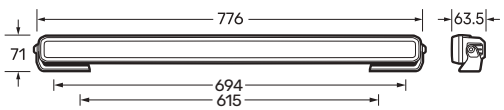
- Ideal for mounting in or on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens

IP Rating: IP68 + IP69K
Current Draw: 7.1A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 9,300Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

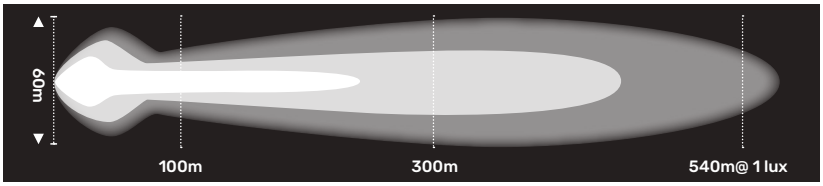
Comprises:
1 x 30" Hybrid beam LED single row light bar
1 x Stealth black lens protector (P/No. 72246BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)



Comes with stealth black lens protector







ALL NEW EX2 LED LIGHT BARS

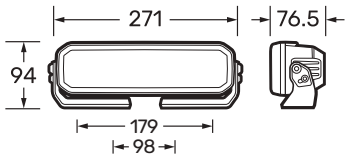
7 YEAR NO FAULT WARRANTY



Electric trim pictured



Comes with stealth black lens protector



72834

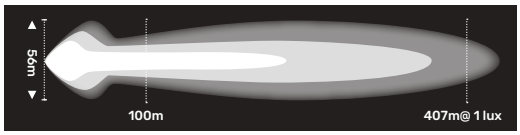
10" EX2 LED DOUBLE ROW LIGHT BAR 9–33 VOLT, 80W

- Ideal for mounting in or on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens

IP Rating: IP68 + IP69K
Current Draw: 3.7A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 4,560Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 10" Hybrid beam double row LED light bar
1 x Stealth black lens protector (P/No. 72243BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

4,560 EFFECTIVE LUMENS | 407 METRES PAIR @ 1 LUX | 56 METRES BEAM WIDTH | VIBRATION RATING

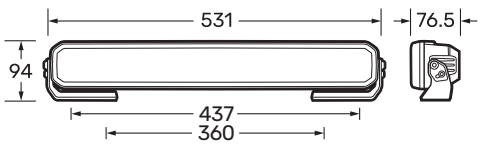




Electric trim pictured



Comes with stealth black lens protector



72842

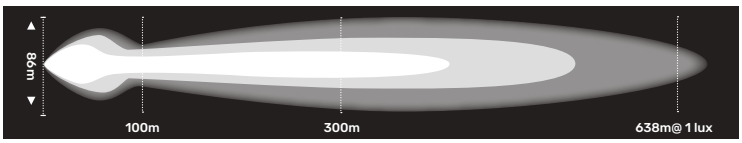
20" EX2 LED DOUBLE ROW LIGHT BAR 9–33 VOLT, 180W

- Ideal for mounting on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated polycarbonate lens

IP Rating: IP68 + IP69K
Current Draw: 7.2A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 9,780Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C
Supersedes: 72282

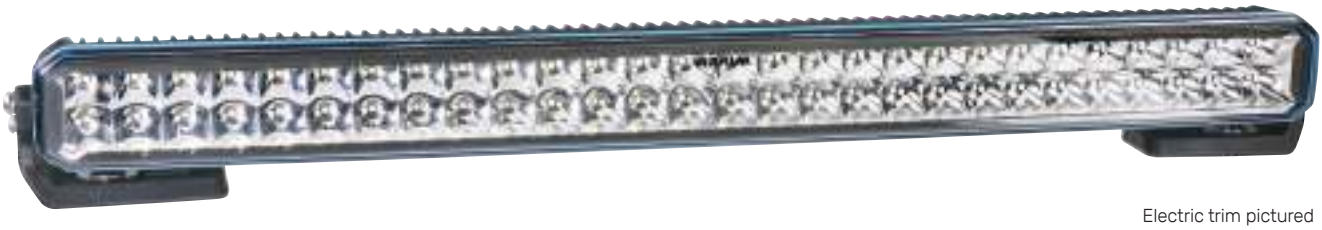
Comprises:
1 x 20" Hybrid beam double row LED light bar
1 x Stealth black lens protector (P/No. 72245BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate

9,780 EFFECTIVE LUMENS | 638 METRES PAIR @ 1 LUX | 86 METRES BEAM WIDTH | VIBRATION RATING



ALL NEW EX2 LED LIGHT BARS

7 YEAR NO FAULT WARRANTY

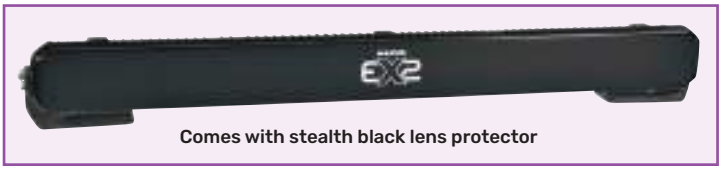


Electric trim pictured

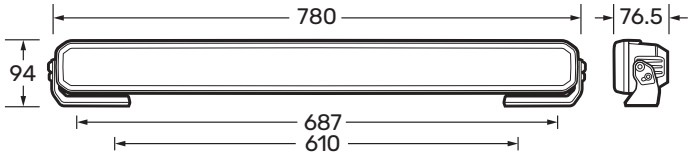
72850

30" EX2 LED DOUBLE ROW LIGHT BAR 9–33 VOLT, 280W

- Ideal for mounting on roof racks and some bullbars
- Provides penetrating and broad beam pattern for increased driver safety
- Powerful enough to replace a pair of driving lamps
- Customisable appearance
- Hard-coated polycarbonate lens

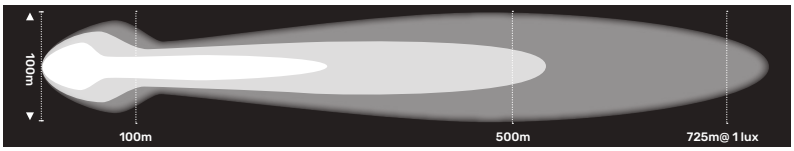


Comes with stealth black lens protector



IP Rating: IP68 + IP69K
Current Draw: 11.1A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 15,084Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 30" Hybrid beam double row LED light bar
1 x Stealth black lens protector (P/No. 72247BK)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate



15,084 EFFECTIVE LUMENS | 725 METRES PAIR @1 LUX | 100 METRES BEAM WIDTH | VIBRATION RATING

EX2 TUBE MOUNTS

- Allows customised fitment of the Narva EX2 Single Row and Double Row LED Light Bars to bullbar tubes/hoops tube
- Durable extruded aluminium construction
- Black anodised finish

SINGLE ROW

2" Tube Mount	P/No. 72262
2.5" Tube Mount	P/No. 72263
3" Tube Mount	P/No. 72264

DOUBLE ROW

2" Tube Mount	P/No. 72266
2.5" Tube Mount	P/No. 72267
3" Tube Mount	P/No. 72268



ALL NEW

EX2R LED DRIVING LIGHTS & LIGHT BARS

All sizes of Driving Lights and Light Bars are also available with LED position lights, creating the EX2R range. These position lights are ADR Approved in white on all lamps.





EXPRESS YOURSELF

- All EX2R Lamps are enabled with multicoloured position lights (RGB)
- Position lights can be changed to any of 48 colours
- Customise the look of the vehicle to suit the situation
- Control colours via Bluetooth® on any smart device via the easy to install RGB Module
- Mix and match with colour trims for almost unlimited options

* ADR Approved in white only
Colours not ADR Approved - Off-road use only









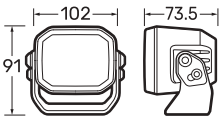

ALL NEW EX2 RGB READY DRIVING LIGHTS

7 YEAR NO FAULT WARRANTY

72811

3" EX2R LED POD LIGHT WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9-33 VOLT, 20W

- Ideal for applications where space is limited
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector



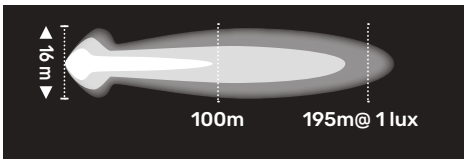
IP Rating: IP68 + IP69K
Current Draw: 1.1A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 1,025Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 3" Hybrid beam double row LED pod light
1 x Hard-coated clear polycarbonate lens protector (P/No. 72241BL)
1 x 2m of cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

1,025 EFFECTIVE LUMENS | 195 METRES PAIR @1 LUX | 16 METRES PAIR BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB ENABLED



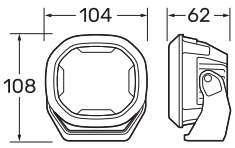
Electric trim pictured



72143

4" EX2R HIGH POWERED LED DRIVING LIGHT WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9-33 VOLT, 60W

- Ideal for use as roof mount, bullbar mount, or a supplementary reverse light
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector



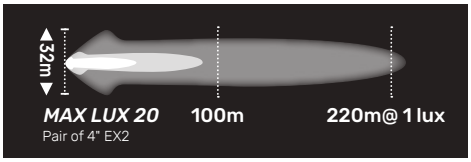
IP Rating: IP68 + IP69K
Current Draw: 2.5A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 2,260Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x Hybrid beam LED driving light with ADR Approved front position lights
1 x 2m cable for easy installation
1 x Hard-coated clear polycarbonate lens protector (P/No. 72234BL)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)
1 x Lens protector stealth graphic sticker

2,260 EFFECTIVE LUMENS | 220 METRES @1 LUX | 32 METRES PAIR BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB ENABLED



Electric trim pictured



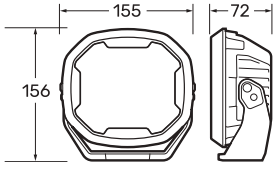


Comes with lens protector stealth graphics

72163

6" EX2R HIGH POWERED LED DRIVING LIGHT WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9-33 VOLT, 120W

- Ideal for use on narrow bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector



IP Rating: IP68 + IP69K
Current Draw: 4.7A at 12V (each)
Design Registration Number: 202113109
Effective Lumens per lamp: 4,600Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x Hybrid beam LED driving light with ADR Approved front position lights
1 x 2m cable for easy installation
1 x Hard-coated clear polycarbonate lens protector (P/No. 72236BL)
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)
1 x Lens protector stealth graphic sticker

4,600 EFFECTIVE LUMENS | 370 METRES @1 LUX | 40 METRES PAIR BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB ENABLED



Electric trim pictured





Comes with lens protector stealth graphics

ALL NEW EX2 RGB READY DRIVING LIGHTS

7 YEAR NO FAULT WARRANTY

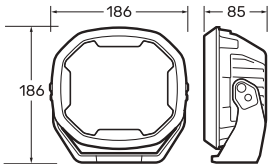


Electric trim pictured

72173

7" EX2R HIGH POWERED LED DRIVING LIGHT WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9-33 VOLT, 120W

- Ideal for use on narrow bullbars where there is little space
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector



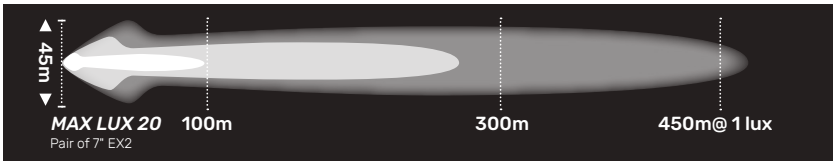
IP Rating: IP68 + IP69K
Current Draw: 5.8A at 12V
Design Registration Number: 202113109
Effective Lumens per lamp: 6,000Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x Hybrid beam LED driving light with ADR Approved front position lights
1 x 2m cable for easy installation
1 x Hard-coated clear polycarbonate lens protector (P/No. 72237BL)
1 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)
1 x Lens protector stealth graphic sticker





Comes with lens protector Stealth graphics



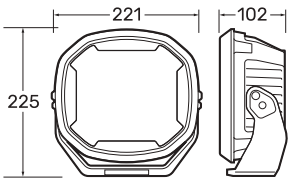


Electric trim pictured

72183

9" EX2R HIGH POWERED LED DRIVING LIGHT WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9-33 VOLT, 200W

- Ideal for larger 4WD and utilities as well as transport applications
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector



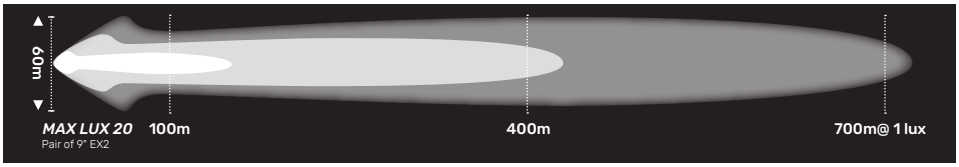
IP Rating: IP68 + IP69K
Current Draw: 9.6A at 12V
Design Registration Number: 202113109
Effective Lumens per lamp: 9,700Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x Hybrid beam LED driving light with ADR Approved front position lights
1 x 2m cable for easy installation
1 x Hard-coated clear polycarbonate lens protector (P/No. 72239BL)
1 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)
1 x Lens protector stealth graphic sticker





Comes with lens protector Stealth graphics



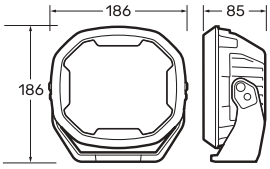
ALL NEW EX2 RGB READY DRIVING LIGHTS

7 YEAR NO FAULT WARRANTY

72174

7" EX2R HIGH POWERED LED DRIVING LIGHT RGB KIT 9-33 VOLT, 120W

- Ideal for use on narrow bullbars where there is little space
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights with RGB technology allows total customisation
- Pre-wired and fused wiring harness for even easier installation
- Hard-coated clear polycarbonate lens and lens protector



IP Rating: IP68 + IP69K
Current Draw: 5.8A at 12V
Design Registration Number: 202113109
Effective Lumens per lamp: 6,000Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

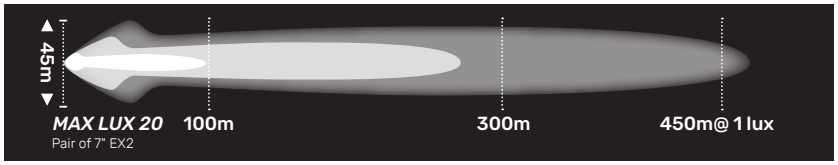
Comprises:
2 x Hybrid beam LED driving light with ADR Approved front position lights
2 x 2m plug & play fused harness
2 x Hard-coated clear polycarbonate lens protector (P/No. 72237BL)
2 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)
2 x Lens protector stealth graphic sticker
1 x RGB Controller (P/No. 74426)





Electric trim pictured

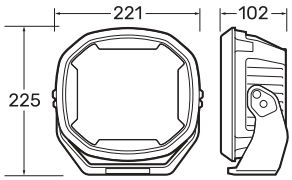




72184

9" EX2R HIGH POWERED LED DRIVING LIGHT RGB KIT 9-33 VOLT, 200W

- Ideal for larger 4WD and utilities as well as transport applications
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights with RGB technology allows total customisation
- Pre-wired and fused wiring harness for even easier installation
- Hard-coated clear polycarbonate lens and lens protector



IP Rating: IP68 + IP69K
Current Draw: 9.6A at 12V
Design Registration Number: 202113109
Effective Lumens per lamp: 9700Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

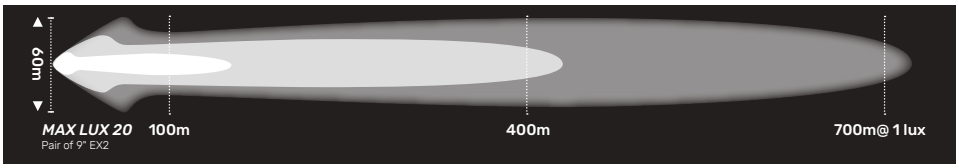
Comprises:
2 x Hybrid beam LED driving light with ADR Approved front position lights
2 x 2m plug & play fused harness
2 x Hard-coated clear polycarbonate lens protector (P/No. 72237BL)
2 x Stainless steel mounting hardware kit
2 x Pairs of interchangeable trim pieces (Electric (installed) & Slate)
2 x Lens protector stealth graphic sticker
1 x RGB Controller (P/No. 74426)





Electric trim pictured



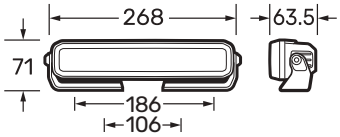


ALL NEW EX2 RGB ENABLED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured



72831

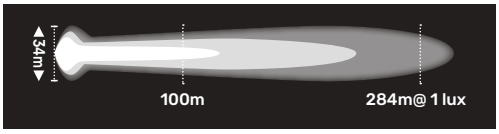
10" EX2R LED SINGLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 40W

- Ideal for a variety of applications
- Pair with number plate bracket to mount to just about any vehicle
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68 + IP69K
Current Draw: 1.9A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 2,235Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

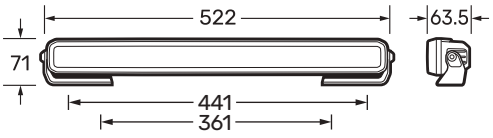
Comprises:
1 x 10" Hybrid beam LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72242BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)







Electric trim pictured



72839

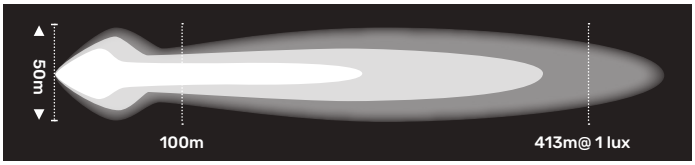
20" EX2R LED SINGLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 90W

- Ideal for mounting in or on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68 + IP69K
Current Draw: 4.4A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 5,890Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises
1 x 20" Hybrid beam LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72244BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)





ALL NEW

EX2 RGB ENABLED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured

72847

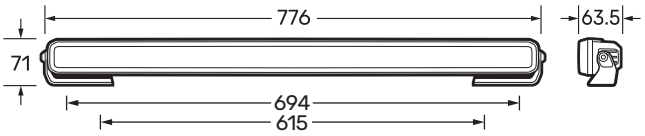
30" EX2R LED SINGLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 140W

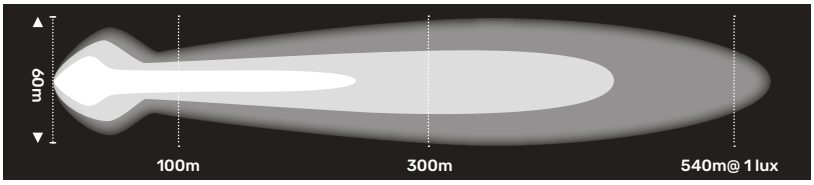
- Ideal for mounting in or on some bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68 + IP69K
Current Draw: 7.1A at 12V
Design Registration Number: 202113108
Effective Lumens per lamp: 9,300Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 30" Hybrid beam LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72246BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)

9,300 EFFECTIVE LUMENS | 540 METRES @1LUX | 60 METRES BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB ENABLED





EX2R 12V RGB BLUETOOTH® MODULE

Every EX2R driving light and light bar is enabled with RGB (Red, Green, Blue) technology.

- With the addition of the 12V RGB Bluetooth® Module, the front position lights can be changed from ADR Approved white to RGB position lights
- Users can control these lights through any smart device via Bluetooth®, offering a choice of 48 different colours. This feature allows for a truly distinctive and customisable look
- The Bluetooth® app allows easy switching between the desired colours and ADR Approved position lights for on-road use
- The position lights can even be strobed to provide additional functionality



P/NO. 74426

AMBER LENS COVERS







KEY BENEFITS

- Converts EX2 output to 2,900°K output
- Provides increased visibility in adverse conditions: Fog, haze and dust
- Reduced eye fatigue on long drives

See all accessories on page 48



AMBER LENS COVERS

Amber lens covers are available for all driving lights and lights bars in the EX2 Range.

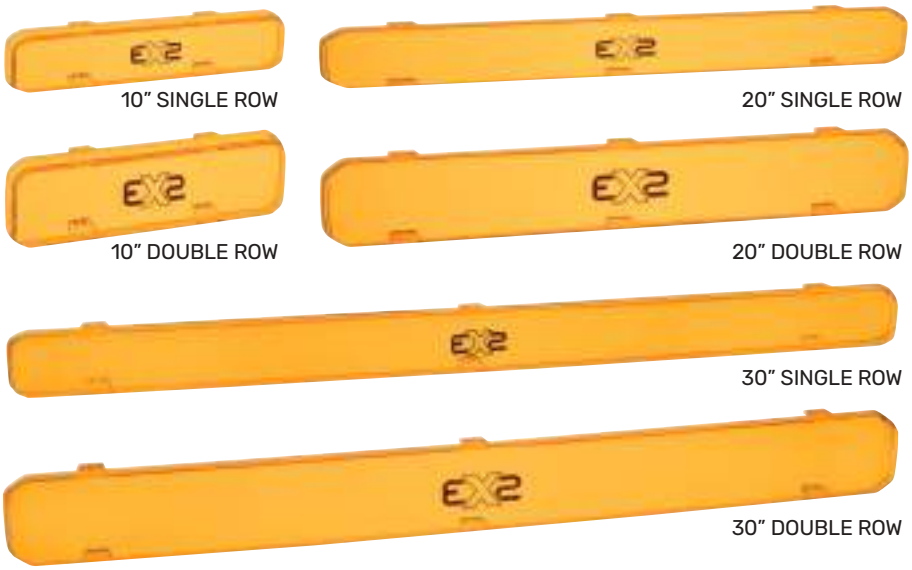
DRIVING LIGHTS

3" POD LIGHT: P/No. 72241A
4" DRIVING LIGHT: P/No. 72234A
6" DRIVING LIGHT: P/No. 72236A
7" DRIVING LIGHT: P/No. 72237A
9" DRIVING LIGHT: P/No. 72239A



LIGHT BARS

10" SINGLE ROW: P/No. 72242A
10" DOUBLE ROW: P/No. 72243A
20" SINGLE ROW: P/No. 72244A
20" DOUBLE ROW: P/No. 72245A
30" SINGLE ROW: P/No. 72246A
30" DOUBLE ROW: P/No. 72247A



ALL NEW EX2R RGB ENABLED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured

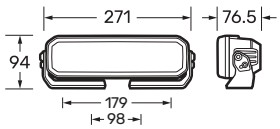
72835

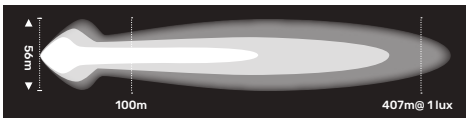
10" EX2R LED DOUBLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 80W

- Ideal for mounting in or on bullbars, as well as on roof racks
- ADR Approved front position lights enabled with RGB technology
- Provides penetrating and broad beam pattern for increased driver safety
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68+ IP69K
Current Draw: 3.7A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 4,560Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 10" Hybrid beam double row LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72243BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)





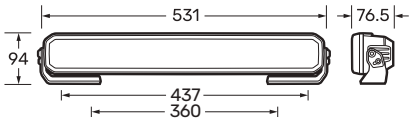
4,560 EFFECTIVE LUMENS | 410 METRES PAIR @ 1 LUX | 56 METRES BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB ENABLED

ALL NEW EX2 RGB ENABLED LIGHT BARS

7 YEAR NO FAULT WARRANTY



Electric trim pictured



72843

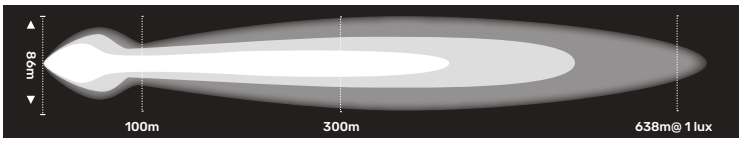
20" EX2R LED DOUBLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 180W

- Ideal for mounting on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68 + IP69K
Current Draw: 7.2A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 9,780Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

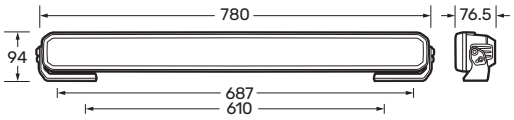
Comprises:
1 x 20" Hybrid beam double row LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72245BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)







Electric trim pictured



72851

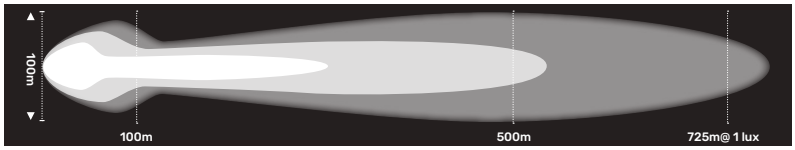
30" EX2R LED DOUBLE ROW LIGHT BAR WITH ADR APPROVED POSITION LIGHTS (RGB ENABLED) 9–33 VOLT, 280W

- Ideal for mounting on roof racks and some bullbars
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights enabled with RGB technology
- Customisable appearance
- Hard-coated clear polycarbonate lens and lens protector

IP Rating: IP68 + IP69K
Current Draw: 11.1A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 15,084Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 30" Hybrid beam LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72247BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)





ALL NEW EX2 RGB READY LIGHT BAR KITS

7 YEAR NO FAULT WARRANTY



Electric trim pictured

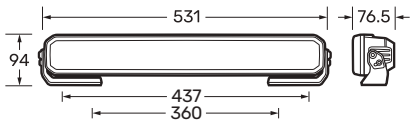
72844

20" EX2R DOUBLE ROW LIGHT BAR RGB KIT, 9–33 VOLT, 180W

- Ideal for mounting on bullbars, as well as on roof racks
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights with RGB technology allows total customisation
- Includes plug & play fused harness with 12 Volt Bluetooth® Module
- Hard-coated clear polycarbonate lens and lens protector

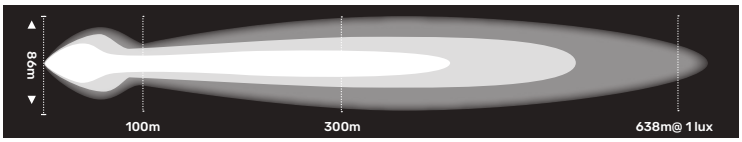
IP Rating: IP68 + IP69K
Current Draw: 7.2A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 9,780Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 20" Hybrid beam double row LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72245BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)
1 x 12V RGB Module





9,780 EFFECTIVE LUMENS | 638 METRES PAIR @ 1 LUX | 86 METRES BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB POSITION LIGHTS





Electric trim pictured

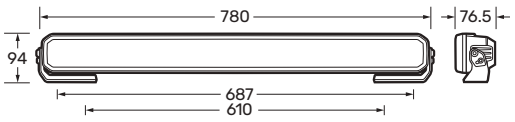
72852

30" EX2R DOUBLE ROW LIGHT BAR RGB KIT, 9–33 VOLT, 280W

- Ideal for mounting on roof racks and some bullbars
- Provides penetrating and broad beam pattern for increased driver safety
- ADR Approved front position lights with RGB technology allows total customisation
- Includes plug & play fused harness with 12 Volt Bluetooth® Module
- Hard-coated clear polycarbonate lens and lens protector

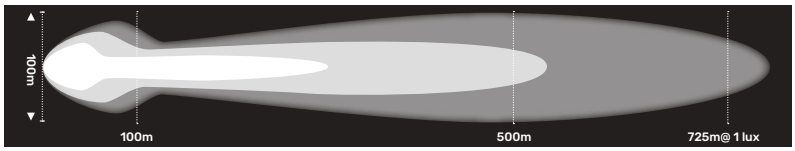
IP Rating: IP68 + IP69K
Current Draw: 11.1A at 12V
Design Registration Number: 202113107
Effective Lumens per lamp: 15,084Lm
Colour Temp: 5700°K
Operating Temp: -40°C to +60°C

Comprises:
1 x 30" Hybrid beam LED light bar
1 x Hard-coated clear polycarbonate lens protector (P/No. 72247BL)
1 x 2m cable for easy installation
1 x Stainless steel mounting hardware kit
2 x Interchangeable trim pieces (Electric (installed) & Slate)
1 x 12V RGB Module





15,084 EFFECTIVE LUMENS | 725 METRES PAIR @ 1 LUX | 100 METRES BEAM WIDTH | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | RGB POSITION LIGHTS



ALL NEW

ULTIMA MK3 LED DRIVING LIGHTS



THE FUTURE OF VISION

Up to 20% brighter with 100% more control, the NEW 215 Spot Beam offers increased distance, while the upgraded Hybrid Beam pattern delivers enhanced width.

ULTIMA 180 MK3 ULTIMA 215 MK3

ENGINEERED FOR PERFORMANCE

- Market-leading effective lumen figures – 20% more than MK2 / 10% more on boost
- The same broad, penetrating light
- Now with a spot beam providing up to 1,400m distance
- Selective yellow lens protectors for performance in adverse conditions, with as little as 10% performance loss



*ULTIMA 215 HYBRID DISPLAYED

WHAT IS A 10 YEAR 'NO FAULT' WARRANTY?

This warranty covers not only product defects, but also impact damage, meaning even if the vehicle is in an accident, the lights are covered by a replacement warranty. This also covers chemical and UV-related damage.

10 YEAR NO FAULT WARRANTY



ENGINEERED FOR DURABILITY

- Pressure die-cast housing and engineered to last no matter the conditions
- Fully sealed – IP68 + IP69K
- Overmolded Deutsch® connector on flying lead
- UV-resistant hard-coating and virtually unbreakable polycarbonate lenses and lens protectors ensure that the lights maintain their appearance over time, preventing yellowing, and resistant to damage from stones and other debris



Deutsch® connector



Gore-Tex® breather vent

ENGINEERED FOR CONTROL

- The use of the Ultima Connect+ Controller allows total control over beam shape
- Users can select between more distance, more spread, or both, depending on their driving conditions
- Control the Hybrid and Spot beams as well as Ultima Light bars independently to avoid road sign flare



ENGINEERED FOR YOU

- Customise the lamps to suit any vehicle
- Choose from Satin or Black bezels
- Any one of 7 colour trims (Narva Blue, Yellow, Red, Black, Electric Blue, Hyper Green and Slate Grey)
- All for **no extra charge** via redemption
- Choose either Stealth or Selective Yellow Lens covers

NARVA
SCAN TO VIEW PRODUCT





ALL NEW ULTIMA MK3 180 LED DRIVING LIGHTS

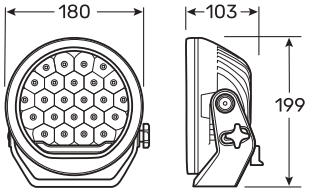
10 YEAR NO FAULT WARRANTY



71732

ULTIMA 180 LED HIGH POWERED DRIVING LIGHT WITH SATIN BEZEL 9–33 VOLT, 120W – HYBRID BEAM

- Ideal for vehicles with limited bullbar space
- Provides as much output as most 9" driving lights
- Up to 20% more output than MK2
- Compatible with Ultima Connect+ Controller
- 500mm Flying lead with pre-wired 6 pin Deutsch® Connector
- Redeem black bezel if required



IP Rating: IP68 + IP69K
Current Draw: 9.45A at 13.5V
Design Registration Number: 201610579
Effective Lumens per lamp: 11,261Lm/ 12,463Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C
LED Spec: 5W Osram
Supersedes: 71730S, 71730BK

Comprises:
1 x Hybrid beam LED driving light
1 x Hard-coated polycarbonate lens protector (P/No. 72223)
1 x Stainless steel mounting hardware kit
1 x 500mm Patch harness with pre-wired 6 Pin Deutsch® connector

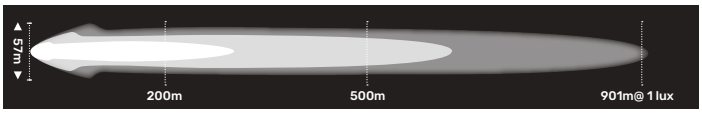
72223BK	Black lens protector
72223	Replacement hard-coated polycabonate lens protector

Optional Accessories

74407	Ultima LED wiring harness
74147	Bullbar adaptor plate kit



Optional Bullbar Adaptor Plate Kit



PAIR OF DRIVING LIGHTS

11,261 EFFECTIVE LUMENS | 57 METRES BEAM WIDTH | 901 METRES BEAM DISTANCE | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | CONNECT+



71734

ULTIMA 180 LED HIGH POWERED DRIVING LIGHT KIT WITH BLACK BEZEL 9–33 VOLT, 120W – HYBRID BEAM

- Ideal for vehicles with limited bullbar space
- Provides as much output as most 9" driving lights
- Plug & play kit
- Up to 20% more output than MK2
- Compatible with Ultima Connect+ Controller
- 500mm Flying lead with pre-wired 6 pin Deutsch® Connector

IP Rating: IP68 + IP69K
Current Draw: 18.9A at 13.5V (Pair)
Design Registration Number: 201610579
Effective Lumens per lamp: 11,261Lm/ 12,463Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C
LED Spec: 5W Osram
Supersedes: 71742BK

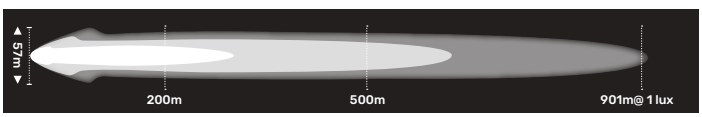
Comprises:
2 x Hybrid beam LED driving lights
2 x Hard-coated polycarbonate clear lens protectors (P/No. 72223)
2 x Stainless steel mounting hardware kits
1 x 12V 'Plug & Play' wiring harness

Optional Accessories

74147	Bullbar adaptor plate kit



Optional BullBar Adaptor Plate Kit



PAIR OF DRIVING LIGHTS

22,522 PAIR EFFECTIVE LUMENS | 57 METRES BEAM WIDTH | 901 METRES BEAM DISTANCE | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | CONNECT+

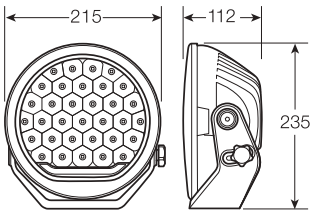
ALL NEW ULTIMA MK3 215 LED DRIVING LIGHTS

10 YEAR NO FAULT WARRANTY

71742

ULTIMA 215 LED HIGH POWERED DRIVING LIGHT WITH SATIN BEZEL 9–33 VOLT, 200W – HYBRID BEAM

- Ideal for even the largest vehicles
- Up to 20% more output than MK2
- Compatible with Ultima Connect+ Controller
- 500mm Flying lead with pre-wired 6 pin Deutsch® Connector
- Redeem black bezel if required



IP Rating: IP68 + IP69K
Current Draw: 14.9A at 13.5V
Design Registration Number: 201610579
Effective Lumens per lamp: 18,092Lm/ 19,012Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C
LED Spec: 5W Osram
Supersedes: 71740S, 71740BK

Comprises:
1 x Hybrid beam LED driving light
1 x Hard-coated polycarbonate lens protector (P/No. 72224)
1 x Stainless steel mounting hardware kit
1 x 500mm Patch harness with pre-wired 6 Pin Deutsch® connector

72224BK	Black lens protector
72224	Replacement hard-coated polycabonate lens protector

Optional Accessories

74407	Ultima LED wiring harness
74409	Ultima LED transport harness
74147	Bullbar adaptor plate kit



18,092 EFFECTIVE LUMENS | 93 METRES BEAM WIDTH | 1,213 METRES BEAM DISTANCE | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | CONNECT+



PAIR OF DRIVING LIGHTS



Optional Bullbar Adaptor Plate Kit

71744

ULTIMA 215 LED HIGH POWERED DRIVING LIGHT KIT WITH BLACK BEZEL 9–33 VOLT, 200W – HYBRID BEAM

- Ideal for even the largest vehicles
- Plug & play kit
- Up to 20% more output than MK2
- Compatible with Ultima Connect+ Controller
- 500mm Flying lead with pre-wired 6 pin Deutsch® Connector

IP Rating: IP68 + IP69K
Current Draw: 29.8A at 13.5V (Pair)
Design Registration Number: 201610579
Effective Lumens per lamp: 18,092Lm/ 19,012Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C
LED Spec: 5W Osram
Supersedes: 71742BK

Comprises:
2 x Hybrid beam LED driving lights
2 x Hard-coated polycarbonate clear lens protectors (P/No. 72214BL)
2 x Stainless steel mounting hardware kits
1 x 12V 'Plug & Play' wiring harness

Optional Accessories

74147	Bullbar adaptor plate kit



36,184 PAIR EFFECTIVE LUMENS | 93 METRES BEAM WIDTH | 1,213 METRES BEAM DISTANCE | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | CONNECT+



PAIR OF DRIVING LIGHTS



Optional Bullbar Adaptor Plate Kit

ALL NEW

ULTIMA MK3 215 LED DRIVING LIGHTS

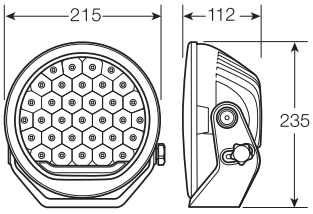
10 YEAR NO FAULT WARRANTY



71745

ULTIMA 215 LED HIGH POWERED DRIVING LIGHT WITH SATIN BEZEL 9–33 VOLT, 278W – SPOT BEAM

- Ideal for even the largest vehicles
- Up to 20% more distance than MK2
- Compatible with Ultima Connect+ Controller



IP Rating: IP68 + IP69K
Current Draw: 20.6A at 13.5V
Design Registration Number: 201610579
Effective Lumens per lamp: 18,748Lm/ 20,157Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C
LED Spec: 10W CREE

Comprises:
1 x Spot beam LED driving light
1 x Hard-coated polycarbonate lens protector (P/No. 72224)
1 x Stainless steel mounting hardware kit
1 x Cable with pre-wired Deutsch® connector

72224BK	Black lens protector
72224	Replacement hard-coated polycabonate lens protector

Optional Accessories

74407	Ultima LED wiring harness
74409	Ultima LED transport harness
74147	Bullbar adaptor plate kit



Optional Bullbar Adaptor Plate Kit

18,748 EFFECTIVE LUMENS | 82 METRES BEAM WIDTH | 1,401 METRES BEAM DISTANCE | VIBRATION RATING | ADR APPROVED POSITION LIGHTS | CONNECT+



PAIR OF DRIVING LIGHTS

SELECTIVE YELLOW LENS PROTECTORS

- Reduces colour temperature of the lights to improve visibility
- Just 10% reduction in output, compared to up to 20% for Amber covers
- Ideal for dust, fog, haze and other adverse conditions
- Available via redemption **free of charge**

NARVA SCAN TO VIEW PRODUCT





180:
P/NO. 72223YW



215:
P/NO. 72224YW



8":
P/NO. 74458YW



24":
P/NO. 74460YW

ALL NEW

ULTIMA TRANSPORT KIT



Ultima Driving Lights have long been favoured by the transport sector for their market-leading hybrid beam pattern, extreme light output and unrivaled durability. The Ultima MK3 Transport Kit has been specifically designed for this market. This kit is everything a truck needs to have the best distance, spread and control, keeping drivers safe on long haul trips.

Given that trucks need significantly longer to stop than cars, the kit includes the all new spot beam pattern and is designed to provide maximum distance while still illuminating the side of a two lane highway. This means uncompromised distance, without road sign flare for that extra second or two of reaction time that could prevent an accident.

KEY FEATURES

- Total control over the beam pattern, Hybrid and Spot beams operate independently to allow the driver to customise what suits their situation
- Includes plug & play 4 lamp harness, designed and tested to ensure ultimate performance, long life and safety while reducing installation time
- Up to 78,338 effective lumens which produce 135m width and 1,823m distance
- Includes clear and selective yellow lens protectors to ensure performance, even in adverse conditions

10 YEAR NO FAULT WARRANTY





P/NO. 74408

71748

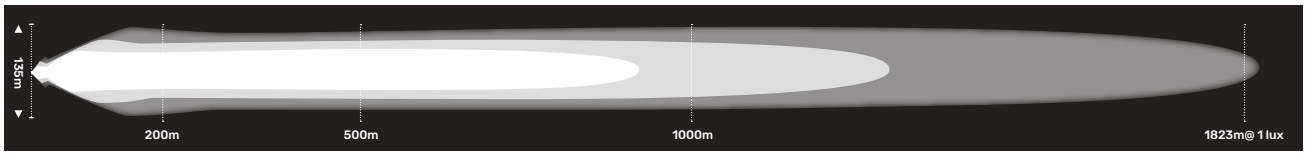
ULTIMA 215 LED TRANSPORT DRIVING LIGHT KIT 9–33 VOLT

- Designed for large vehicles running 4 lights
- Allows independent control of spot and hybrid beams for true pattern customisation
- Avoid road sign flare without compromising distance
- Quicker and easier installation

IP Rating: IP68 + IP69K
Current Draw: 71A at 13.5V
Design Registration Number: 201610579
Effective Lumens per kit: 73,680Lm/ 78,338Lm (Boost)
Colour Temp: 5700°K
Operating Temp: -40°C to +65°C

Comprises:
2 x Hybrid beam LED driving light
2 x Spot beam LED driving light
4 x Hard-coated clear polycarbonate lens protectors (P/No. 72224)
4 x Selective yellow lens protectors (P/No. 72224YW)
1 x Stainless steel mounting hardware kit
1 x Ultima Connect+ Controller (P/No. 74408)
1 x Smart truck harness (P/No. 74411)





PAIR OF SPOT AND PAIR OF HYBRID DRIVING LIGHTS

ALL NEW

LIKE NOTHING YOU HAVE EVER EXPERIENCED

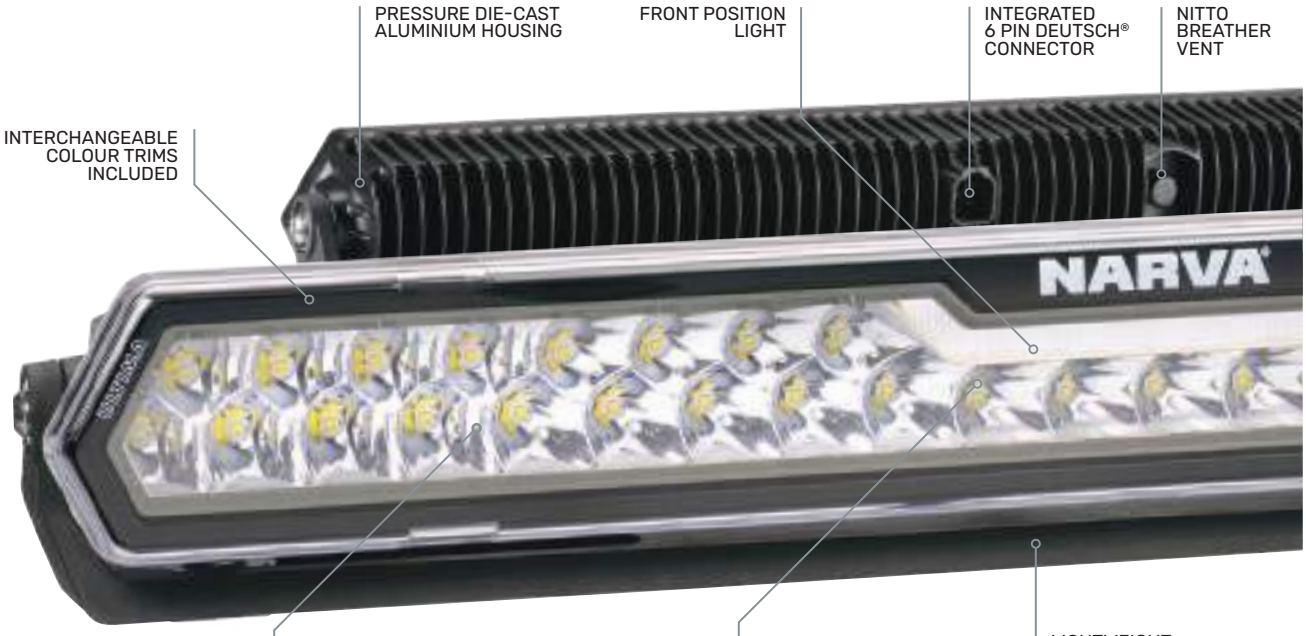
ULTIMA LED LIGHT BARS



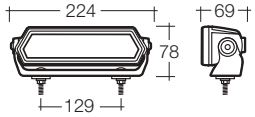
Ultima Light Bars are truly market-leading in every way:

- Market-leading width and distance combination for increased safety
- Ultra Wide Flood and Long & Wide Hybrid beam patterns
- Total control of your beam shape with Ultima Connect+ Controller
- Ultra durable construction, ultimate peace of mind
- Customisable look suited to any vehicle
- 10 Year Warranty

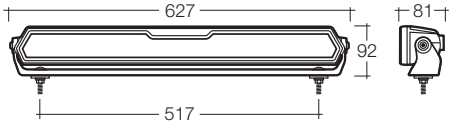
ULTIMA 8 ULTIMA 24



* ULTIMA 24 DISPLAYED



Ultima 8



Ultima 24







MARKET-LEADING PERFORMANCE

The signature performance of the range is the remarkable width of the beam:

- A 24" bar delivers either 70m width at 600m (Long & Wide Hybrid Beam) or an astounding 95m at 500m (Ultra Wide Flood Beam)
- The feature is carried across to the 8" bars as well
- Ideal alternative for driving lights when space is limited



MARKET-LEADING EFFECTIVE LUMENS

- A pair of 8" light bars produces 13,200 effective lumens, comparable to most 7" driving lights
- The 24" bar produces an incredible 16,500 lumens, comparable to most pairs of 9" lamps

NARVA
SCAN TO VIEW PRODUCT

CONNECT+ TECHNOLOGY

Ultima Light Bars can be paired together to create a system of either two 24" or two 8" and one 24". These systems provide even more performance and when paired with the Ultima Connect+ Controller allow total control over the beam patterns.

The system allows components to be individually dimmed to change the beam pattern. For example:

- On the highway, the beam can be set for maximum distance and less width to stop road sign flare
- On a dirt road, you can have all lights at maximum spread and distance for the best performance
- On a 4WD track, where a wider spread and less distance is required as the vehicle is travelling at a slower speed
- 24" and 8" bars can also be manually adjusted as well as Ultima MK3 driving lights



MARKET-LEADING DURABILITY

Ultima Light Bars look and perform like new for years on end.

- Single-piece pressure die-cast aluminium housing is unlike most light bars on the market. They allow the bars to feature:
  - Integrated Deutsch® connector
  - The highest possible Ingress Protection Rating (IP68 + IP69K)
  - Improved cooling to optimise light performance at all times
- Glass-filled nylon brackets provide market-leading vibration resistance
- UV-resistant hard-coating and virtually unbreakable polycarbonate lenses and lens protectors ensure that the lights maintain their appearance over time, preventing yellowing, and resistant to damage from stones and other debris

This allows Narva to provide an incredible 10 Year Warranty.



DEUTSCH® CONNECTORS



GORE-TEX® BREATHER VENT

ULTIMATE CUSTOMISATION

- Customise the lamps for any vehicle
- Choose from Satin or Black bezels
- For 8" light bars choose from 3 colour trims (Electric Blue, Hyper Green and Slate Grey)
- For 24" light bars choose from 4 colour trims (Narva Blue, Yellow, Red, Black)

LIGHT BAR BEZELS

8" LIGHT BARS



ELECTRIC BLUE



HYPER GREEN



SLATE GREY

24" LIGHT BARS



NARVA BLUE



YELLOW



RED



BLACK

LENS COVERS

- Your choice from either Stealth or Selective Yellow Lens covers
- Reduces colour temperature of the lights to improve visibility
- Just 10% reduction in output, compared to up to 20% for Amber covers
- Ideal for dust, fog, haze and other adverse conditions

8" LIGHT BARS



P/NO. 74458BK



P/NO. 74458YW

24" LIGHT BARS



P/NO. 74460BK



P/NO. 74460YW

ALL NEW ULTIMA LIGHT BARS

10 YEAR WARRANTY



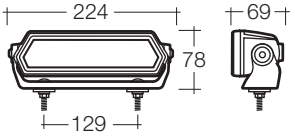
71710BK

8" LONG & WIDE HYBRID BEAM LED LIGHT BARS 10-33 VOLT, BLACK

- Ideal for mounting where there is little space or behind grilles
- More output than most 7" driving lamps
- Market-leading beam output and evenness
- Integrated Deutsch® Connector

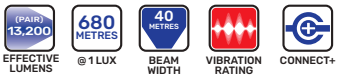
IP Rating: IP68+ IP69K
Current Draw: 18A at 12V (Pair)
Design Registration Number: 202117351
Effective Lumens per lamp: 6,600Lm/ 7,410Lm (Boost)
Operating Temp: -40°C to +60°C

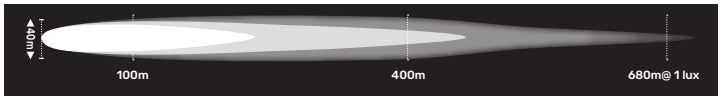
Comprises:
2 x 8" Long & wide hybrid beam LED light bars
2 x Black lens protectors (P/No. 74458BK)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim sets (Slate Grey, Hyper Green and Electric Blue)
2 x 4 pin Deutsch® patch harness (P/No. 74405)





Comes with stealth lens protector





PAIR OF 8" LIGHT BARS



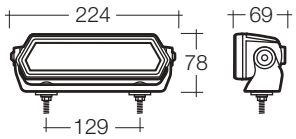
71715BK

8" ULTRA WIDE FLOOD BEAM LED LIGHT BARS 10-33 VOLT, BLACK

- Ideal for mounting where there is little space or behind grilles
- More output than most 7" driving lamps
- Market-leading beam output and evenness
- Integrated Deutsch® Connector

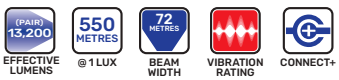
IP Rating: IP68+ IP69K
Current Draw: 18A at 12V (Pair)
Design Registration Number: 202117351
Effective Lumens per lamp: 6,600Lm/ 7,410Lm (Boost)
Operating Temp: -40°C to +60°C

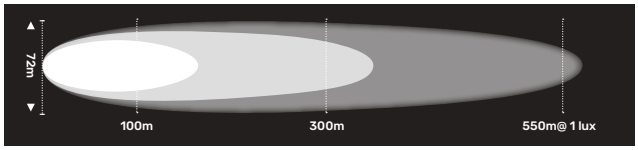
Comprises:
2 x 8" Ultra wide flood beam LED light bars
2 x Black lens protectors (P/No. 74458BK)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim sets (Slate Grey, Hyper Green and Electric Blue)
2 x 4 pin Deutsch® patch harness (P/No. 74405)





Comes with stealth lens protector



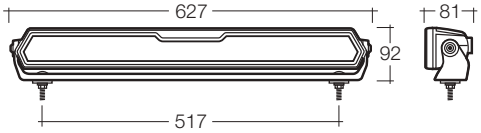


PAIR OF 8" LIGHT BARS

ALL NEW ULTIMA LIGHT BARS

10 YEAR WARRANTY





71720S

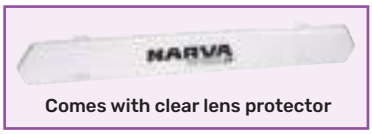
24" LONG & WIDE HYBRID BEAM LED LIGHT BARS 10-33 VOLT, SATIN

- Ideal for mounting to supplement or in place of 9" driving lights
- More output than most pairs 9" driving lamps
- Market-leading beam output and evenness
- Integrated Deutsch® Connector

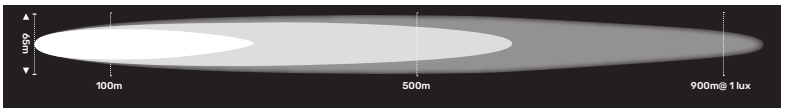
IP Rating: IP68+ IP69K
Current Draw: 24A at 12V
Design Registration Number: 202110710
Effective Lumens per lamp: 16,500Lm/ 18,350Lm (Boost)
Operating Temp: -40°C to +60°C

Comprises:
1 x 24" Long & wide hybrid beam LED light bar
1 x Clear lens protector (P/No. 74460)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim pieces (Narva Blue, Yellow, Black and Red)
1 x 6 pin Deutsch® patch harness (P/No. 74406)

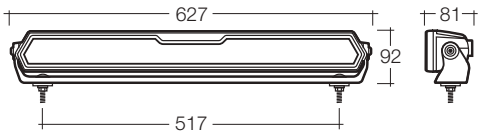
18,350 EFFECTIVE LUMENS | 900 METRES @ 1 LUX | 65 METRES BEAM WIDTH | VIBRATION RATING | CONNECT+



Comes with clear lens protector







71720BK

AS ABOVE, BLACK

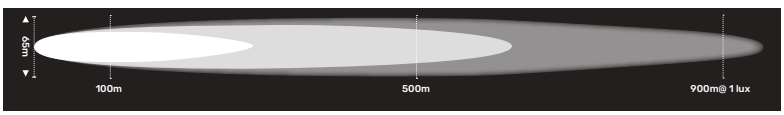
IP Rating: IP68+ IP69K
Current Draw: 24A at 12V
Design Registration Number: 202110710
Effective Lumens per lamp: 16,500Lm/ 18,350Lm (Boost)
Operating Temp: -40°C to +60°C

Comprises:
1 x 24" Long & wide hybrid beam LED light bar
1 x Stealth lens protector (P/No. 74460BK)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim pieces (Narva Blue, Yellow, Black and Red)
1 x 6 pin Deutsch® patch harness (P/No. 74406)

18,350 EFFECTIVE LUMENS | 900 METRES @ 1 LUX | 65 METRES BEAM WIDTH | VIBRATION RATING | CONNECT+



Comes with stealth lens protector





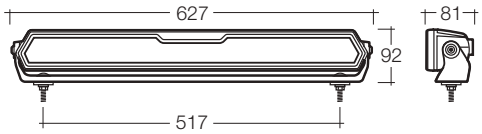
71725S

24" ULTRA WIDE FLOOD BEAM LED LIGHT BARS 10-33 VOLT, SATIN

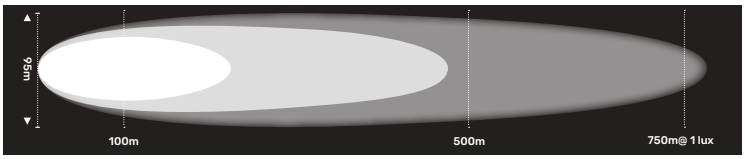
- Ideal for mounting to supplement or in place of 9" driving lights
- More output than most pairs 9" driving lamps
- Market-leading beam output and evenness
- Integrated Deutsch® Connector

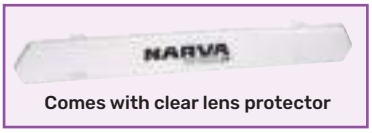
IP Rating: IP68+ IP69K
Current Draw: 24A at 12V
Design Registration Number: 202110710
Effective Lumens per lamp: 16,500Lm/ 18,350Lm (Boost)
Operating Temp: -40°C to +60°C

Comprises:
1 x 24" Ultra wide hybrid beam LED light bar
1 x Clear lens protector (P/No. 74460)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim pieces (Narva Blue, Yellow, Black and Red)
1 x 6 pin Deutsch® patch harness (P/No. 74406)



18,350 EFFECTIVE LUMENS | 750 METRES @ 1 LUX | 95 METRES BEAM WIDTH | VIBRATION RATING | CONNECT+





Comes with clear lens protector

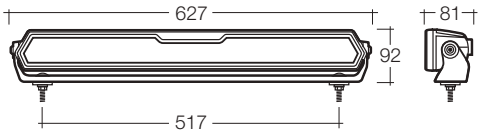


71725BK

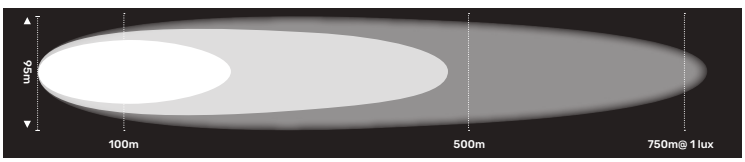
AS ABOVE, BLACK

IP Rating: IP68+ IP69K
Current Draw: 24A at 12V
Design Registration Number: 202110710
Effective Lumens per lamp: 16,500Lm/ 18,350Lm (Boost)
Operating Temp: -40°C to +60°C

Comprises:
1 x 24" Ultra wide hybrid beam LED light bar
1 x Black lens protector (P/No. 74460BK)
1 x Stainless steel mounting hardware kit
3 x Additional interchangeable trim pieces (Narva Blue, Yellow, Black and Red)
1 x 6 pin Deutsch® patch harness (P/No. 74406)



18,350 EFFECTIVE LUMENS | 750 METRES @ 1 LUX | 95 METRES BEAM WIDTH | VIBRATION RATING | CONNECT+





Comes with stealth lens protector

ALL NEW

JOINER BRACKETS

Create a 40" or 48" high-performance light bar system with the Narva Joiner kits. Combine a 24" and two 8" Ultima Light Bars to create the 40" system or two 24" Ultima Light Bars to create the 48" system.





74450

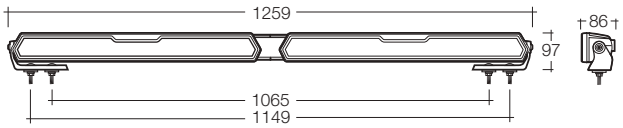
48" JOINER KIT

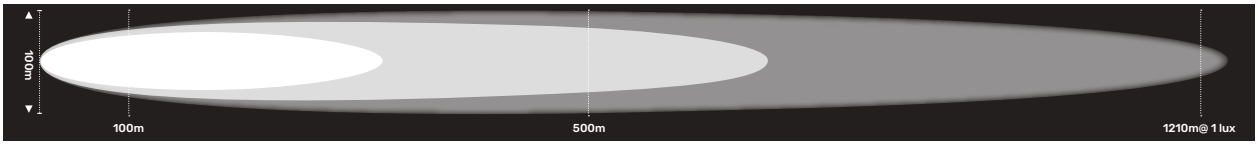
- Designed specifically for roof mounting
- Die-cast bracket and joiner ensures durability
- Allows 2 x 24" Ultima Light Bars to be joined together to create a 48" Light Bar
- Customers can choose the beam patterns to suit their needs

Kit includes:
1 x Aluminium Die-cast Joiner
2 x Aluminium Die-cast Feet (Right & Left)
Mounting Hardware

You will need:
– 2 x Ultima 24" high-performance light bar (sold separately)
– 2 x Ultima 24" wiring harnesses (74406 sold separately)







2 X 24" LONG AND WIDE HYBRID LIGHT BARS



74452

40" JOINER KIT

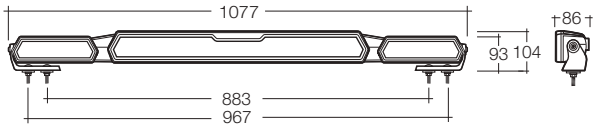
- Designed specially for roof mounting
- Die-cast bracket and joiner ensures durability
- Allows 1 x 24" and 2 x 8" Ultima Light Bars to be joined together to create a 40" Light Bar
- Customers can choose the beam patterns to suit their needs

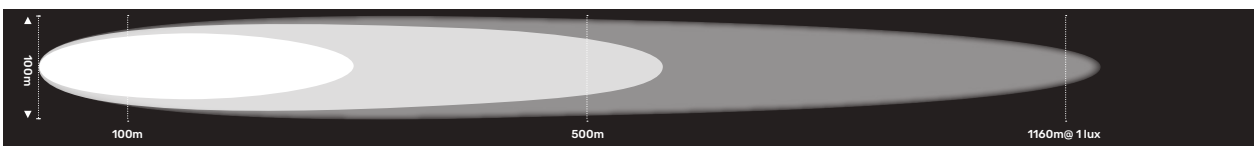
Kit includes:
2 x Aluminium Die-cast Joiner (Right & Left)
2 x Aluminium Die-cast Feet (Right & Left)
Mounting Hardware

You will need:
– 1 x Ultima 8" high-performance light bar twin pack (sold separately)
– 1 x Ultima 24" high-performance light bars (sold separately)
– 1 x Ultima 2 x 8" wiring harness (74405 sold separately)
– 1 x Ultima 24" wiring harness (74406 sold separately)









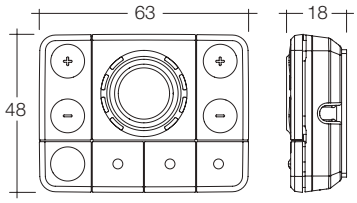
1 X 24" LONG AND WIDE HYBRID LIGHT BAR + 2 X 8" ULTRA WIDE FLOOD LIGHT BARS

74408

ULTIMA CONNECT+ CONTROLLER

The Connect+ Controller allows total control over a vehicle's Ultima system.

- Adjust the beam shape to suit driving conditions
- Boost output by up to 15% for 30 seconds
- Easy installation as the relay and switching is all contained in the Connect+ Controller



Operating Temp: -30°C to 50°C
Input Voltage Range: 9-33V
Housing: Glass reinforced nylon plastic
Buttons: ABS/PC
Hardware: Stainless steel
Protection: Reverse polarity protection
EMC: ECE R10
Weight: 20g

Kit includes:
1 x Connect+ Controller
1 x Mounting bracket
1 x 3m wiring harness
1 x 1m fused power cable
1 x Adhesive strip
4 x Self tapping screws

CONNECT+



WHAT IS CONNECT+?

Connect+ uses LINBus Technology to allow total control over any Connect+ enabled product.

- Customise the beam of the lights to the driving conditions
- Boost output by 15%
- Independently control two sets of lights to adjust beam
- Easy 1 wire installation

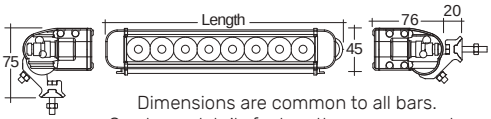






EXTREME LED LIGHT BARS

Compact, slimline and extremely powerful, these bars have stood the test of time with high-performance and durability



Dimensions are common to all bars.
See lamp details for length measurements

5 YEAR WARRANTY

ROBUST CONSTRUCTION

- Extruded aluminium housing
- Virtually unbreakable polycarbonate lens
- Industrial strength cross slider bracket with stainless steel fittings
- Fully sealed and submersible - IP66 & IP68 rating



PERFORMANCE

- High power 5W CREE® X.P.G LEDs
- Highly polished premium reflector for extra brightness



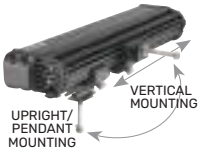
BUILT TO LAST

- High efficiency LED thermal cooling system for reliable continuous performance
- Energy efficient (P.W.M) LED driver circuit reduces operating temperature



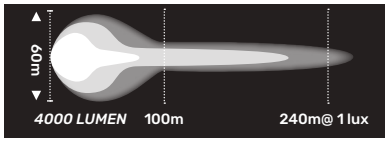
FLEXIBLE MOUNTING OPTIONS

- Unique multi-angle mounting system
- Suitable for upright, vertical or pendant mounting
- Fully adjustable cross slider bracket allows for a no fuss installation to pre-existing mounting hole





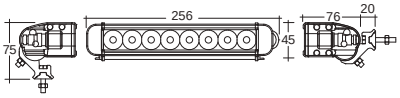




72732

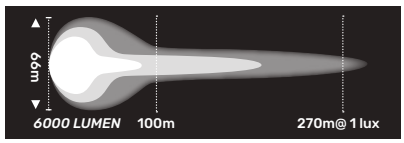
10" EXTREME LED SINGLE ROW LIGHT BAR 9–32 VOLT

- 8 x 5W high powered LEDs
- Length: 256mm





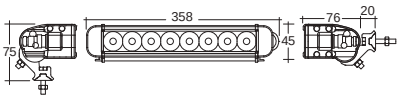




72735

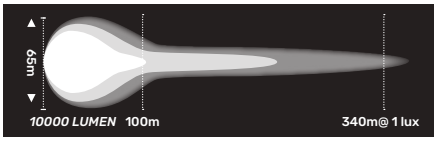
14" EXTREME LED SINGLE ROW LIGHT BAR 9–32 VOLT

- 12 x 5W high powered LEDs
- Length: 358mm





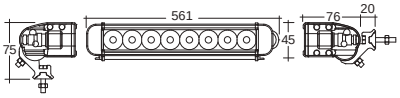




72758

22" EXTREME LED SINGLE ROW LIGHT BAR 9–32 VOLT

- 20 x 5W high powered LEDs
- Length: 561mm





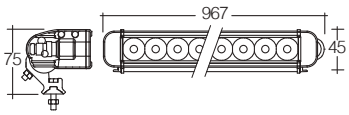
EXTREME LED LIGHT BARS



72766

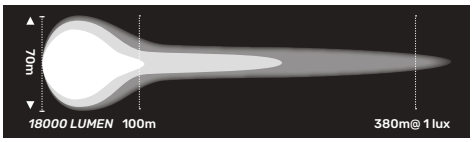
38" EXTREME LED SINGLE ROW LIGHT BAR 9–32 VOLT

- 36 x 5W high powered LEDs
- Length: 967mm





Hard-wired cable with Deutsch® connector fitted & matching connector supplied

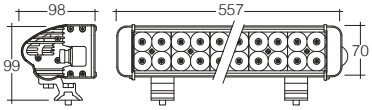




72772

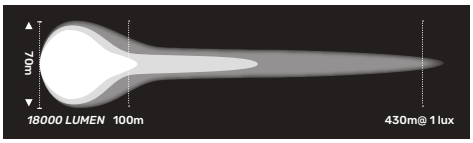
22" EXTREME LED DOUBLE ROW LIGHT BAR 9–32 VOLT

- 40 x 5W high powered LEDs
- Length: 557mm





Hard-wired cable with Deutsch® connector fitted & matching connector supplied

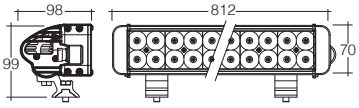




72773

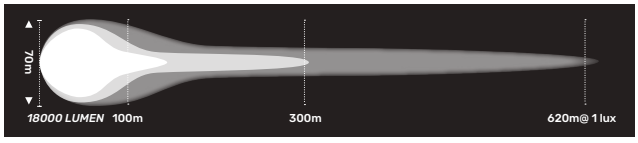
32" EXTREME LED DOUBLE ROW LIGHT BAR 9–32 VOLT

- 60 x 5W high powered LEDs
- Length: 812mm





1m hard-wired cable with durable plastic sheath



EX2 ACCESSORIES & SPARE PARTS



4" LENS COVERS
Amber: P/No. 72234A
Solid Black: P/No. 72234BK
Clear: P/No. 72234BL



6" LENS COVERS
Amber: P/No. 72236A
Solid Black: P/No. 72236BK
Clear: P/No. 72236BL



7" LENS COVERS
Amber: P/No. 72237A
Solid Black: P/No. 72237BK
Clear: P/No. 72237BL



9" LENS COVERS
Amber: P/No. 72239A
Solid Black: P/No. 72239BK
Clear: P/No. 72239BL



3" DOUBLE ROW POD LIGHT LENS COVERS
Amber: P/No. 72241A
Solid Black: P/No. 72241BK
Clear: P/No. 72241BL



10" SINGLE ROW LENS COVERS
Amber: P/No. 72242A
Solid Black: P/No. 72242BK
Clear: P/No. 72242BL



10" DOUBLE ROW LENS COVERS
Amber: P/No. 72243A
Solid Black: P/No. 72243BK
Clear: P/No. 72243BL



20" SINGLE ROW LENS COVERS
Amber: P/No. 72244A
Solid Black: P/No. 72244BK
Clear: P/No. 72244BL



20" DOUBLE ROW LENS COVERS
Amber: P/No. 72245A
Solid Black: P/No. 72245BK
Clear: P/No. 72245BL



30" SINGLE ROW LENS COVERS
Amber: P/No. 72246A
Solid Black: P/No. 72246BK
Clear: P/No. 72246BL

30" DOUBLE ROW LENS COVERS
Amber: P/No. 72247A
Solid Black: P/No. 72247BK
Clear: P/No. 72247BL





SINGLE ROW
2": P/No. 72262
2.5": P/No. 72263
3": P/No. 72264



DOUBLE ROW
2": P/No. 72266
2.5": P/No. 72267
3": P/No. 72268



10" SINGLE ROW LICENCE PLATE BRACKET
P/No. 72892

ULTIMA ACCESSORIES & SPARE PARTS

NARVA SCAN TO VIEW PRODUCT



ULTIMA MK3 180 LENS COVERS

Clear: P/No. 72223
Solid Black: P/No. 72223BK
Selective Yellow: P/No. 72223YW



ULTIMA MK3 215 LENS COVERS

Clear: P/No. 72224
Solid Black: P/No. 72224BK
Selective Yellow: P/No. 72224YW



ULTIMA MK3 180 BEZELS

Black: P/No. 74142B
Satin: P/No. 74142S



ULTIMA MK3 215 BEZELS

Black: P/No. 74145B
Satin: P/No. 74145S



ULTIMA 8" LENS COVERS

Clear: P/No. 74458
Black: P/No. 74458BK
Selective Yellow: P/No. 74458YW



ULTIMA 24" LENS COVERS

Clear: P/No. 74460
Black: P/No. 74460BK
Selective Yellow: P/No. 74460YW



ULTIMA 8" BEZELS

Black: P/No. 74454BK
Satin: P/No. 74454



ULTIMA 24" BEZELS

Black: P/No. 74456BK
Satin: P/No. 74456



ADAPTOR PLATES FOR DRIVING LIGHTS – PAIR

P/No. 74147



ULTIMA 180 BRACKET KIT INCLUDES HARDWARE

P/No. 74435



ULTIMA 215 BRACKET KIT INCLUDES HARDWARE

P/No. 74445

74436	ULTIMA 180 ADJUSTMENT BOLT AND KNOB
74436BK	ULTIMA 180 ADJUSTMENT BOLT AND KNOB BLACK
74442	ULTIMA 180/215 ADJUSTMENT KNOB
74442BK	ULTIMA 180/215 ADJUSTMENT KNOB BLACK
74444	ULTIMA 215 ADJUSTMENT BOLT AND KNOB
74444BK	ULTIMA 215 ADJUSTMENT BOLT AND KNOB BLACK

DRIVING LIGHT & LIGHT BAR HARNESSES



74401 Retail Pack

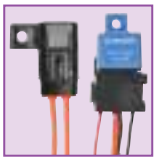
12 VOLT DRIVING LIGHT & LIGHT BAR HARNESS

- Ideal for installations without position lights
- Offers peace of mind with high quality components
- Fully engineered by Narva for maximum performance

Kit contains:
- On/Off Rocker Switch with Red LED
- Premium Deutsch® type waterproof connectors
- Pre-wired relay
- Inline waterproof fuse holder with 30A fuse



Suitable for either positively or negatively switched vehicles using manual change over leads



Pre-wired relay and waterproof fuse holder



Waterproof Deutsch® type connectors



Rocker switch with Red LED



74402 Retail Pack

12 VOLT 4WD DRIVING LIGHT AND LIGHT BAR HARNESS

- Ideal for heavy-duty installations without position lights
- Offers peace of mind with high quality components
- Fully engineered by Narva for maximum performance
- Supplied with common headlight adaptors

Kit contains:
- On/Off switch with LED indicators
- Premium 2-Way Deutsch® type waterproof connectors
- Pre-wired relay
- Inline waterproof fuse holder with 30A fuse
- Headlamp adaptors

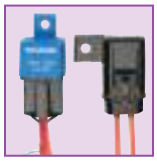
74402-24 As above, for use with 24V vehicles

Includes a 24V relay, rocker switch (P/No. 63048) and 15A fuse for use with 24V vehicles



P/No. 74402-24

SUITABLE FOR USE
WITH EXTREME LED LIGHT BARS*
***EXCLUDES P/NO. 72773**



Pre-wired relay and waterproof fuse holder



Waterproof Deutsch® type connectors





Supplied with H4 and HB3 headlamp adaptors

ALL NEW DRIVING LIGHT & LIGHT BAR HARNESSES

74405

ULTIMA WIRING HARNESS SUITS 2 X 8”

Designed specifically for use with Ultima 8” Light Bars the extreme-duty ‘Plug & Play’ LED driving light wiring harness makes installation a breeze.

- Compatible with both positively & negatively switched vehicles
- Easy ‘Plug & Play’ installation
- Reduces voltage drop, maximising driving light output
- Compatible with Connect+ Controller (74408)

Kit contains:
- Extreme duty wiring, 40A relay
- 4-way Deutsch® connectors
- Headlamp adaptor (H4)

Suits: 71710BK, 71715BK

CONNECT+





Pre-wired relay and waterproof fuse holder



On/Off surface mount LED switch



H4 adaptor



HB3 adaptor



Waterproof Deutsch® type connectors

SUITABLE FOR USE
WITH ULTIMA LED LIGHT BARS

74406

ULTIMA WIRING HARNESS SUITS 24”

Designed specifically for use with Ultima 24” Light Bars, the extreme-duty ‘Plug & Play’ LED driving light wiring harness makes installation a breeze.

- Compatible with both positively & negatively switched vehicles
- Easy ‘Plug & Play’ installation
- Reduces voltage drop, maximising driving light output
- Compatible with Connect+ Controller (74408)

Kit contains:
- Extreme duty wiring, 40A relay
- 6-way Deutsch® connectors
- Headlamp adaptor (H4)

Suits: 71720S, 71720BK, 71725S, 71725BK

CONNECT+





Pre-wired relay and waterproof fuse holder



On/Off surface mount LED switch



H4 adaptor



Waterproof Deutsch® type connectors

SUITABLE FOR USE
WITH ULTIMA LED LIGHT BARS

ALL NEW DRIVING LIGHT & LIGHT BAR HARNESSES



74407 Retail Pack

12 VOLT ULTIMA LED DRIVING LIGHT WIRING HARNESS

- Designed for use with Ultima MK3 Driving Lights
- Saves time and money on installation
- Highest quality components, tested and proven to maximise Ultima driving light performance
- Compatible with both positively & negatively switched vehicles
- Compatible with Connect+ Controller (74408)

Kit contains:
- 40A relay
- 6-way Deutsch® connector
- Easy `Plug & Play' installation
- Headlamp adaptor synchronises harnesses H4, HB3

Suits: 71732, 71734, 71742, 71744, 71745

CONNECT+

SUITABLE FOR USE
WITH ULTIMA MK3 LED DRIVING LIGHTS



Pre-wired relay and waterproof fuse holder



On/Off surface mount LED switch



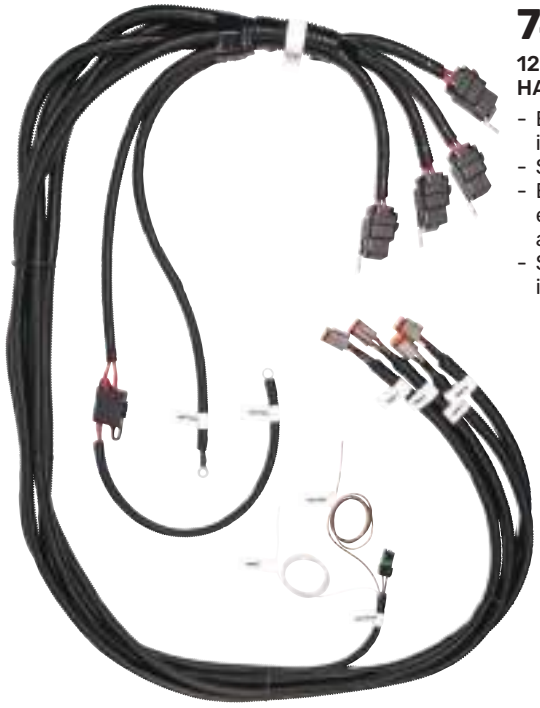
H4 adaptor



HB3 adaptor



Waterproof Deutsch® type connectors



74409

12 VOLT HEAVY-DUTY WIRING HARNESS

- Engineered solution to allow easy installation of 2 or 4 lamps
- Suited to medium and large trucks
- Extra heavy-duty components to ensure maximum performance and reliability
- Saves time and money on installation

Kit contains:
- 4 x 40A sealed relay
- 4 x 6 Pin Deutsch® connector
- 2 x Midi fuse (P/No. 53806)
- 1 x Midi fuse holder (P/No. 54472)
- Position lights patch

74409-24 As above, for use with 24V vehicles

SUITABLE FOR USE
WITH ULTIMA MK3 DRIVING LIGHTS AND ULTIMA 24" LIGHT BARS



Sealed relays



Waterproof Deutsch® type connectors

ALL NEW

HIGH BEAM ADAPTOR HARNESS

When installing driving lights in Australia, tapping into the high beam signal is required by law. This is often done with a crude wire tap or scotch lock.

The new Narva high beam adaptor harnesses are a vehicle specific plug & play solution.

The range features premium braided finish ideal for protecting the harness in the engine bay.

74470

TOYOTA HIGH BEAM ADAPTOR - HILUX

- Easy plug & play fitment
- Suits vehicles with HB3 Globe





74471

TOYOTA HIGH BEAM ADAPTOR - HILUX - SR5

- Easy plug & play fitment
- Suits SR5 Toyota Hilux with Bi-LED Headlights





74472

TOYOTA HIGH BEAM ADAPTOR - FORTUNER

- Easy plug & play fitment
- Suits Toyota Fortuner: August 2020 - Current



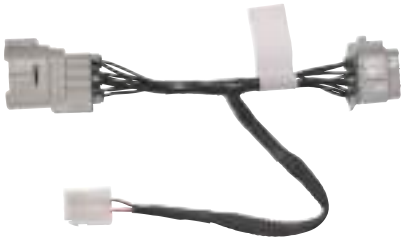


74473

UNIVERSAL HIGH BEAM ADAPTOR - 200 SERIES LAND CRUISER

- Easy plug & play fitment
- Suits Toyota Land Cruiser 200 Series: 2019 - Current





74474

FORD HIGH BEAM ADAPTOR - NEXT GEN RANGER/EVEREST

- Easy plug & play fitment
- Suits Ford Ranger: 2022 - Current
- Suits Ford Everest: 2022 - Current
- Does not fit Raptor





74475

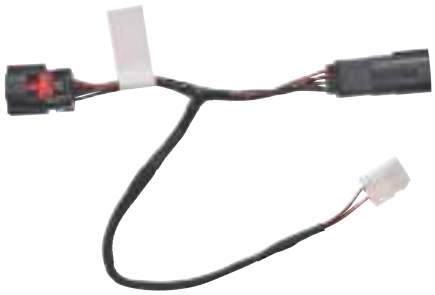
FORD HIGH BEAM ADAPTOR - RANGER/EVEREST PXIII

- Easy plug & play fitment
- Suits Ford Ranger: 2015 - 2022
- Suits Ford Everest: 2015 - 2022





ALL NEW HIGH BEAM ADAPTOR HARNESSES





74476

CHEVY HIGH BEAM ADAPTOR - SILVERADO

- Easy plug & play fitment
- Suits Chevy Silverado: 2021 - Current





74477

HOLDEN HIGH BEAM ADAPTOR - COLORADO

- Easy plug & play fitment
- Suits Holden Colarado: 2017 - 2020





74478

ISUZU/MAZDA HIGH BEAM ADAPTOR - D-MAX/BT-50

- Easy plug & play fitment
- Suits Isuzu D-MAX: Aug 2020 - Current
- Suits Mazda BT-50: Aug 2020 - Current





74480

MITSUBISHI HIGH BEAM ADAPTOR - MQ TRITON

- Easy plug & play fitment
- Suits MQ Triton: 2015 - 2018





74481

MITSUBISHI HIGH BEAM ADAPTOR - MR TRITON

- Easy plug & play fitment
- Suits MR Triton: 2015 - 2022





74482

NISSAN HIGH BEAM ADAPTOR - Y62 PATROL

- Easy plug & play fitment
- Suits Nissan Patrol Y62 Series 5: 2021 - Current

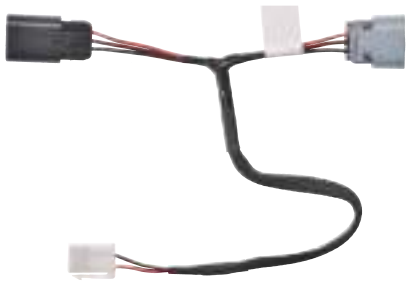
ALL NEW HIGH BEAM ADAPTOR HARNESSES

74483

DODGE HIGH BEAM ADAPTOR - RAM

- Easy plug & play fitment
- Suits Dodge Ram 1500 DT: 2019 - Current



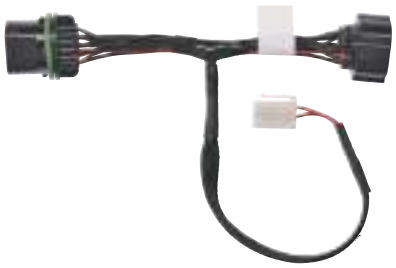


74484

GWM HIGH BEAM ADAPTOR - CANNON

- Easy plug & play fitment
- Suits GWM Cannon: 2020 - Current



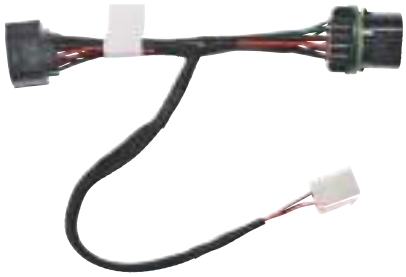


74485

LDV HIGH BEAM ADAPTOR - T60

- Easy plug & play fitment
- Suits LDV T60 with LED Headlights: 2020 - Current





74486

SUZUKI HIGH BEAM ADAPTOR - JIMNY

- Easy plug & play fitment
- Suits Suzuki Jimny: 2018 - Current



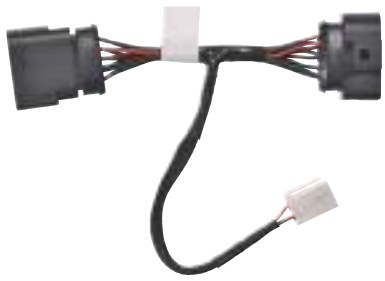


74487

VOLKSWAGEN HIGH BEAM ADAPTOR - AMAROK

- Easy plug & play fitment
- Suits VW Amarok: 2010 - 2022

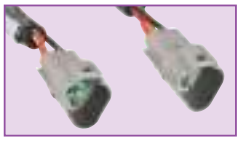




74428

FORD EX2 WIRING HARNESS WITH SWITCH - NEXT GEN RANGER

- Easy plug & play fitment
- Suits Level 1 head lamp only





LED DAYTIME RUNNING LIGHTS

- DRLs are recognised for increasing daytime visibility and safety for oncoming traffic, and have been included in the design rules as ADR 76/00
- Displaying exceptionally bright light, they are ideal for the extended use demanded of DRLs, and will automatically switch on with the ignition and off with park lights
- All kits are 'E' marked and ADR Approved and come supplied with an O.E.M quality wiring loom

5 YEAR WARRANTY





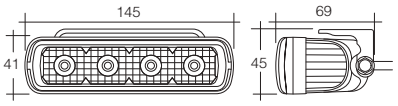


Complete Wiring Loom

71910

9-33 VOLT LED DAYTIME RUNNING LIGHT KIT WITH ADJUSTABLE BRACKET

- Ideal for transport applications
- Automatically switches on with ignition and off with park lights
- Enhanced daytime visibility for oncoming traffic



ADR	CRN / 'E' Mark
76/00	RL-E9-00.1005

ADR APPROVED

IP Rating: IP68
Current Draw: 0.4A at 12V
Operating Temp: -20°C to +70°C

Comprises:
2 x Daytime running lights (P/No. 71905)
1 x Wiring loom (P/No. 71900)

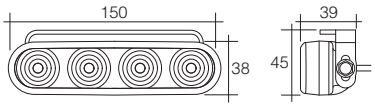
71905 9-33V Light only



71920

9-33 VOLT LED DAYTIME RUNNING LIGHT KIT WITH PARK FUNCTION AND ADJUSTABLE BRACKET

- Ideal for transport applications
- Automatically switches on with ignition and off with park lights
- Enhanced daytime visibility for oncoming traffic



ADR	CRN / 'E' Mark
49/00	E4-7R-0213712
76/00	E4-87R-0013712

ADR APPROVED

IP Rating: IP68
Current Draw: 0.4A at 12V
Operating Temp: -20°C to +70°C

Comprises:
2 x Daytime running lights (P/No. 71915)
1 x Wiring loom (P/No. 71900)

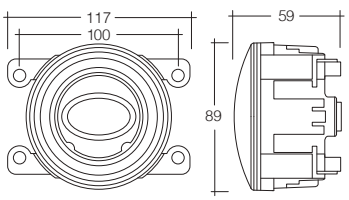
71915 9-33V Light only



71945

9-33 VOLT LED DAYTIME RUNNING AND FOG LIGHT

- Ideal for O.E fitment to modern trucks and buses
- Light pipe technology to integrate a daytime running light and fog light in one compact, high quality unit
- High-performance fog light

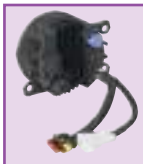


ADR	CRN / 'E' Mark
50/00	19R-044632
76/00	87R-004632

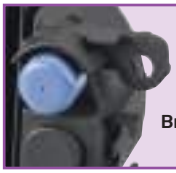
ADR APPROVED

IP Rating: IP67
Current Draw: 0.7A at 12V (DRL), 0.7A at 12V (Fog)
Operating Temp: -40°C to +80°C

Comprises:
1 x Daytime running lights (P/No. 71915)
1 x Wiring loom (P/No. 71900)



Fitted Plugs



Nitto Breather Vent

90MM HEADLAMP ASSEMBLIES

Designed for bus and coach applications.

- Provide a high quality of light utilising H7 halogen or LED technology
- Low beam lights tightly control the light output to ensure maximum light is delivered where it's needed
- When combined with high-powered LEDs, that same projector lens delivers a light output superior in both quality and volume to a lamp many times its size

Halogen Current Draw: 4.2A at 12V (low beam)
LED Current Draw: 1.8A at 9–33V (low beam)



LED headlamps deliver a superior light output that is both brighter and whiter



Standard 90mm headlamp using a standard 55W halogen globe

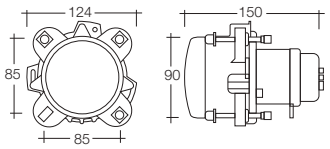


5 YEAR WARRANTY

71980

LOW BEAM HEADLAMP ASSEMBLY 12 VOLT 55W 90MM DIAMETER

- Ideal for O.E fitment to trucks and buses
- Die-cast aluminium housing with easy beam adjustment
- Rear sealing rubber cap and fitted 12V H7 55W globe



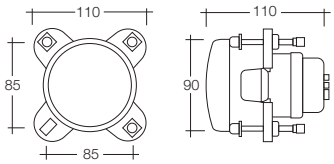
ADR	CRN / 'E' Mark	
46/00	HC-E9-00.1009	ADR APPROVED
71984	As above, with 24V 70W globe (P/No. 48728)	



71982

HIGH BEAM HEADLAMP ASSEMBLY WITH POSITION LIGHT 12 VOLT 55W 90MM DIAMETER

- Ideal for O.E fitment to trucks and buses
- Die-cast aluminium housing with easy beam adjustment
- Rear sealing rubber cap and fitted 12V H7 55W globe and 12V 5W wedge globe



ADR	CRN / 'E' Mark	
46/00	HR-E9-00.1739	ADR APPROVED
49/00	A-E9-02.1739	
71986	As above, with 24V 70W globe (P/No. 48728) Fitted 24V 5W wedge globe (P/No. 17197)	



90mm LED HEADLAMP ASSEMBLIES

5 YEAR WARRANTY

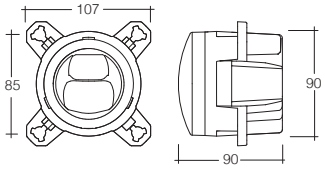




71989

9-33 VOLT LED LOW BEAM HEADLAMP ASSEMBLY WITH DRL AND POSITION LIGHT 90MM DIAMETER

- O.E fitment to modern trucks and buses
- Delivering superior performance and visibility
- Including a in-built daytime running/ position light for unique styling and convenience in one lamp



ADR	CRN / 'E' Mark
46/00	E4-112R01/08-26452-00
76/00	E4-87R00/20-26452-00
49/00	E4-7R02/27-26452

ADR APPROVED

IP Rating: IP66
Current Draw:
Low Beam: 1.8A at 12V, 0.9A at 24V,
DRL: 1.0A at 12V, 0.5A at 24V,
Position: 0.1A at 12V, 0.1A at 24V
Effective Lumens: 1,700Lm
Operating Temp: -40°C to +80°C
Connector: Integrated Deutsch® connector

LOW BEAM · DRL · POSITION LAMP · 5900K

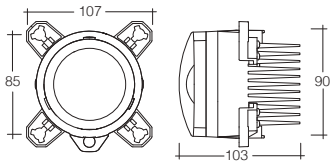




71991

9-33 VOLT LED HIGH BEAM HEADLAMP ASSEMBLY WITH DIRECTION INDICATOR AND POSITION LIGHT 90MM DIAMETER

- Ideal for O.E fitment to trucks and buses
- Delivering superior performance and visibility
- Including a in-built direction indicator/ position light for unique styling and convenience in one lamp



ADR	CRN / 'E' Mark
46/00	E4-112R01/08-26451-00
6/00	E4-6R01/28-26451-00
49/00	E4-7R02/27-26451

ADR APPROVED

IP Rating: IP66
Current Draw:
Low Beam: 1.8A at 12V, 0.9A at 24V,
DRL: 1.0A at 12V, 0.5A at 24V,
Position: 0.1A at 12V, 0.1A at 24V
Effective Lumens: 1,500Lm
Operating Temp: -40°C to +80°C
Connector: Integrated Deutsch® connector

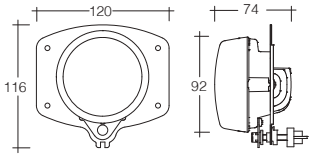
HIGH BEAM · FRONT INDICATOR · POSITION LAMP · 5900K



71992

9-33 VOLT LED FOG LIGHT ASSEMBLY 90MM DIAMETER

- Ideal for O.E fitment to modern trucks and buses
- Delivering superior performance and visibility
- Easy beam adjustment



ADR	CRN / 'E' Mark
50/00	E4-19R-0319720

ADR APPROVED

IP Rating: IP66
Current Draw:
High Beam: 1.1A at 12V
Effective Lumens: 700Lm
Operating Temp: -40°C to +80°C
Connector: Integrated Deutsch® connector

5900K

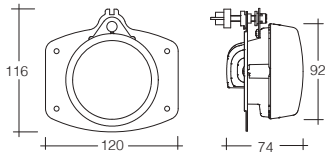




71994

9-33 VOLT LED DAYTIME RUNNING LIGHT ASSEMBLY WITH POSITION LIGHT AND DIRECTION INDICATOR 90MM DIAMETER

- Offers enhanced daytime visibility for oncoming traffic
- The inclusion of a direction indicator provides a compact all-in-one hybrid lamp



ADR	CRN / 'E' Mark
76/00	RL-E1-67R-00 3713
49/00	A-E1-7R-023713
6/00	1-E1-6R-013713

ADR APPROVED

IP Rating: IP66
Current Draw:
DRL: 0.35A at 12V
Indicator: 0.30A at 12V
Position: 0.10A at 12V
Effective Lumens: DRL: 210Lm,
Parking Light: 60Lm
Operating Temp: -40°C to +80°C
Connector: Integrated Deutsch® connector

FRONT INDICATOR · DRL · POSITION LAMP · 5900K

LED HEADLAMPS

Available in High Beam only or High/Low Beam, these LED headlamp inserts with DRL & Position Light provide intense white light performance from the latest LED technology – ideal for trucks, off-road vehicles, classic cars and motorcycles.

ADR APPROVED

5 YEAR WARRANTY



DIRECT HALOGEN REPLACEMENT

- Incorporates high or high/low beam, daytime running and position (park) light functions
- Developed and tested for Original Equipment Manufacturers
- Superior white light (6000°K) performance
- Virtually unbreakable polycarbonate lens and tough, die-cast aluminium heat sink
- Extreme shock and vibration resistance – tested to ISO 16750-3
- In-built Active Thermal Management System (ATMS) to protect the lamp in extreme conditions
- Fully sealed and waterproof – IP68 and IP69K
- ECE, ADR and EMC-R10 (CISPR 25) approved
- Over-voltage and reverse polarity protection
- Styled and finished in black chrome



INCLUDES H4 CONNECTOR FOR EASY RETROFIT



POSITION LIGHT



DAYTIME RUNNING LIGHT



LOW BEAM



HIGH BEAM

LOW BEAM OUTPUT



HIGH BEAM OUTPUT



7" High/Low LED Headlight Insert (Part No. 72104) output pictured

LED HEADLAMPS

5 YEAR WARRANTY



72104

9-33 VOLT 7" (178MM) LED HIGH/LOW BEAM, DRL AND POSITION LIGHT HEADLAMP INSERT

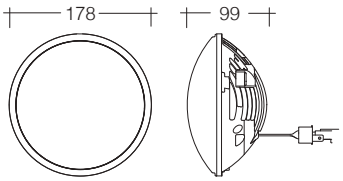
- Specifically designed and tested for O.E.Ms to deliver improved appearance and performance on transport vehicles
- Direct replacement for halogen headlamp inserts and includes H4 connector for easy retrofit
- Extreme shock and vibration resistance

ADR	CRN / 'E' Mark
46/00	E24 112R-016129
76/00	E24 87R-006135
49/00	E24 7R-026129

ADR APPROVED

IP Rating: IP68+ IP69K
Current Draw: Low Beam: 2.6A at 12V
High Beam: 1.9A at 12V
Effective Lumens: Low Beam: 1,750Lm
High Beam: 2,300Lm
Colour Temp: 6000°K
Operating Temp: -40°C to +80°C

LOW BEAM | HIGH BEAM | DRL | POSITION LAMP | 6000K | VIBRATION RATING





HIGH BEAM | LOW BEAM | POSITION LIGHT | DAYTIME RUNNING LIGHT



72106

9-33 VOLT 7" (178MM) LED HIGH BEAM, DRL AND POSITION LIGHT HEADLAMP INSERT

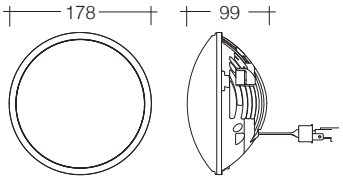
- Specifically designed and tested for O.E.Ms to deliver improved appearance and performance on transport vehicles
- Direct replacement for halogen headlamp inserts and includes H4 connector for easy retrofit
- Extreme shock and vibration resistance

ADR	CRN / 'E' Mark
46/00	E24 112R-016135
76/00	E24 87R-006135
49/00	E24 7R-026129

ADR APPROVED

IP Rating: IP68+ IP69K
Current Draw: High Beam: 2.7A at 12V
Effective Lumens: 2,300Lm
Colour Temp: 6000°K
Operating Temp: -40°C to +80°C

HIGH BEAM | DRL | POSITION LAMP | 6000K | VIBRATION RATING





HIGH BEAM | POSITION LIGHT | DAYTIME RUNNING LIGHT

5 YEAR WARRANTY

72110

9-33 VOLT 5³/₄" (146MM) LED HIGH/ LOW BEAM, DRL AND POSITION LIGHT HEADLAMP INSERT

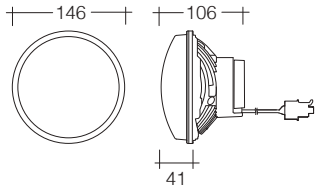
- Specifically designed and tested for O.E.Ms to deliver improved appearance and performance on transport vehicles
- Direct replacement for halogen headlamp inserts and includes H4 connector for easy retrofit
- Extreme shock and vibration resistance

ADR	CRN / 'E' Mark
46/00	E24 112R01/07-6151-00
76/00	E24 87R00/19-6150-00
49/00	E24 7R02/26-6150-00

ADR APPROVED

IP Rating: IP68+ IP69K
Current Draw: Low Beam: 2.4A at 12V
High Beam: 2.4A at 12V
Effective Lumens: Low Beam: 2,000Lm
High Beam: 2,000Lm
Colour Temp: 6000°K
Operating Temp: -40°C to +80°C

LOW BEAM | HIGH BEAM | DRL | POSITION LAMP | 6000K | VIBRATION RATING






HIGH BEAM


LOW BEAM


POSITION LIGHT


DAYTIME RUNNING LIGHT

72114

9-33 VOLT 5³/₄" (146MM) LED HIGH BEAM AND DIRECTION INDICATOR HEADLAMP INSERT

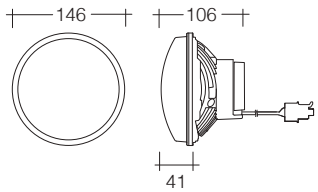
- Specifically designed and tested for O.E.Ms to deliver improved appearance and performance on transport vehicles
- Direct replacement for halogen headlamp inserts and includes H4 connector for easy retrofit
- Extreme shock and vibration resistance

ADR	CRN / 'E' Mark
46/00	E24 112R01/07-6152-00
49/00	E24 7R02/26-6150-00
6/00	E24 6R01/27-6152-00

ADR APPROVED

IP Rating: IP68+ IP69K
Current Draw: High Beam: 1.8A at 12V
Effective Lumens: 1,500Lm
Colour Temp: 6000°K
Operating Temp: -40°C to +80°C

HIGH BEAM | FRONT INDICATOR | DRL | POSITION LAMP | 6000K | VIBRATION RATING






HIGH BEAM


DIRECTION INDICATOR

HALOGEN HEADLAMP CONVERSION UNITS & KITS

These inserts come in standard sizes used by the automotive industry to replace sealed and semi-sealed beams.

- Choose between traditional glass optic versions or modern free form headlamps
- Free form technology utilises a specially designed and complex reflector for precise light control
- The larger lamps are made with virtually unbreakable polycarbonate lenses which reduces the lamp's weight and adds to the durability of the lamp





72002

H4 7" (178MM) 12 VOLT 60/55 WATT HIGH/LOW BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- Ideal to replace either sealed or semi-sealed beams
- Utilising virtually unbreakable polycarbonate lenses
- High/low beam function and includes position light option

ADR	CRN / 'E' Mark
46/00	HC/R-PLE9-00.6273
49/00	A-E9-02.6273

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72000)
2 x 12V H4 60/55W globes (P/No. 48881)
2 x Position light globes (P/No. 17177)
2 x Dust covers
2 x Park lamp holders

72000 H4 7" (178mm) free form lamp only (globes not included)

Note: For 24V applications use H4 75/70W globe P/No. 48892 and position light globe P/No. 17197



72010

H4 5 3/4" (146MM) 12 VOLT 100/55 WATT HIGH/LOW BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- Ideal to replace either sealed or semi-sealed beams
- Utilising virtually unbreakable polycarbonate lenses
- High/low beam function and includes position light option

ADR	CRN / 'E' Mark
46/00	E4-112R-0014726
49/00	E4-7R-0214726

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72008)
2 x 12V H4 100/55W globes (P/No. 48911)
2 x Position light globes (P/No. 17177)
2 x Dust covers
2 x Park lamp holders

72008 H4 5 3/4" (146mm) free form lamp only (globes not included)

Note: For 24V applications use H4 75/70W globe P/No. 48892 and position light globe P/No. 17197



72014

H1 5 3/4" (146MM) 12 VOLT 100W HIGH BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- Ideal to replace either sealed or semi-sealed beams
- Utilising virtually unbreakable polycarbonate lenses
- Suits the high beam function of vehicles fitted with dual headlamp systems

ADR	CRN / 'E' Mark
46/00	E4-112R-000258

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72012)
2 x 12V H1 100W globes (P/No. 48350)
2 x Dust covers

72012 H1 5 3/4" (146mm) free form lamp only (globes not included)

Note: For 24V applications use H1 100W globe P/No. 48750

HALOGEN HEADLAMP CONVERSION UNITS & KITS

72018

H4 165 X 100MM 12 VOLT 60/55 WATT HIGH/LOW BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- High/low beam function and replaces either sealed or semi-sealed beams
- Hardened glass lenses

ADR	CRN / 'E' Mark
46/00	HC/R-E9-00.1072

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72016)
2 x 12V H4 60/55W globes (P/No. 48881)
2 x Dust covers

72016	H4 165 x 100mm free form lamp only (globes not included)

Note: For 24V applications use H4 75/70W globe P/No. 48892



72022

H1 165 X 100MM 12 VOLT 55 WATT HIGH BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- High beam function and replaces either sealed or semi-sealed beams
- Hardened glass lenses

ADR	CRN / 'E' Mark
46/00	HR-E9-00.6963
49/00	A-E9-02.6963

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72020)
2 x 12V H1 55W globes (P/No. 48320)
2 x Position light globes (P/No. 17177)
2 x H1 globe holders
2 x Park lamp holders

72020	H4 165 x 100mm free form lamp only (globes not included)

Note: For 24V applications use H1 70W globe P/No. 48702 and position light globe P/No. 17197



72026

H4 200 X 142MM 12 VOLT 60/55 WATT HIGH/LOW BEAM FREE FORM HALOGEN HEADLAMP CONVERSION KIT

- High/low beam function and replaces either sealed or semi-sealed beams
- Hardened glass lenses

ADR	CRN / 'E' Mark
46/00	HC/R-PL-E9-00.6576
49/00	A-E9-02.6576

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72024)
2 x 12V H4 60/55W globes (P/No. 48881)
2 x Position light globes (P/No. 17177)
2 x Dust covers
2 x Park lamp holders

72024	H4 200 x 142mm free form lamp only (globes not included)

Note: For 24V applications use H4 75/70W globe P/No. 48892 and position light globe P/No. 17197



72040

H4 7'' (178MM) 12 VOLT 100/55 WATT HIGH/LOW BEAM HALOGEN HEADLAMP CONVERSION KIT

- Suits vehicles fitted with sealed and semi-sealed beams
- High/Low beam headlamp insert with position light globe option

ADR	CRN / 'E' Mark
46/00	25084
49/00	25085

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72036)
2 x 12V H4 100/55W globes (P/No. 48911)
2 x Dust covers

72038	As above, with 12V 60/55W globes
72036	H4 7" (178mm) lamp only

ADR	CRN / 'E' Mark
46/00	25050
49/00	25051

*Position light globes not included. Use 12V P/No. 47501 or 24V P/No. 47502 if required



HALOGEN HEADLAMP CONVERSION UNITS & KITS



72050

H4 5 3/4" (146MM) 12 VOLT 100/55 WATT HIGH/LOW BEAM HALOGEN HEADLAMP CONVERSION KIT (RAISED GLASS)

- Suits vehicles fitted with sealed and semi-sealed beam
- High/Low beam headlamp insert with position light globe option

ADR	CRN / 'E' Mark
46/00	25053
49/00	25087

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72046)
2 x 12V H4 100/55W globes (P/No. 48911)
2 x Dust covers

72048 As above, with 12V 60/55W globes

72046 H4 5 3/4" (146mm) lamp only

ADR	CRN / 'E' Mark
46/00	25052
49/00	25086

*Position light globes not included. Use 12V P/No. 47233 or 24V P/No. 47249 if required



72060

H1 5 3/4" (146MM) 12 VOLT 100 WATT HIGH BEAM HALOGEN HEADLAMP CONVERSION KIT

- Suits high beam function of vehicles fitted with dual headlamp systems
- Ideal to replace either sealed or semi-sealed beams

ADR	CRN / 'E' Mark
46/00	25055

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72056)
2 x 12V H1 100W globes (P/No. 48350)
2 x Dust covers

72058 As above, with 12V 60/55W globes

72056 H4 5 3/4" (146mm) lamp only

ADR	CRN / 'E' Mark
46/00	25054



72070

H4 165 X 100MM 12 VOLT 100/55 WATT HIGH/LOW BEAM HALOGEN HEADLAMP CONVERSION KIT

- High/Low beam headlamp insert with position light globe option
- Suits vehicles fitted with sealed and semi-sealed beams

ADR	CRN / 'E' Mark
46/00	25096
49/00	25097

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72066)
2 x 12V H4 100/55W globes (P/No. 48911)
2 x Dust covers

72068 As above, with 12V 60/55W globes

72066 H4 165 x 100mm lamp only

ADR	CRN / 'E' Mark
46/00	25094
49/00	25095

*Position light globes not included. Use 12V P/No. 47233 or 24V P/No. 47249 if required



72090

H4 200 X 142MM 12 VOLT 100/55 WATT HIGH/LOW BEAM HALOGEN HEADLAMP CONVERSION KIT

- High/Low beam headlamp insert with position light globe holder
- Option to suit vehicles fitted with sealed and semi-sealed beams (position light globe not included)*

ADR	CRN / 'E' Mark
46/00	25103
49/00	25104

ADR APPROVED

Comprises:
2 x Headlamp inserts (P/No. 72086)
2 x 12V H4 100/55W globes (P/No. 48911)
2 x Dust covers

72088 As above, with 12V 60/55W globes

72086 H4 200 x 142mm lamp only

ADR	CRN / 'E' Mark
46/00	25102
49/00	25091

*Position light globes not included. Use 12V P/No. 47233 or 24V P/No. 47249 if required

HEADLAMP HOUSINGS

Narva offers an extensive range of headlamp buckets and housings to suit all universal sealed and semi-sealed headlamps.

KEY FEATURES

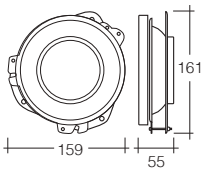
- Utilising premium and long lasting materials
- Complete Range – options for 5¾" and 7" round. The 7" options include both open and closed housings along with the choice of both plastic and metal in the bucket options
- 72193 is manufactured to O.E quality standards and can fit both halogen and popular brands of LED headlamps



72187

5¾" (146MM) HEADLAMP HOUSING, OPEN BACK

- Suitable for use with all 5¾" headlamp inserts
- Adjusting screws for easy beam alignment

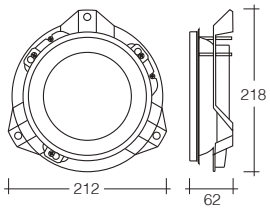




72191

7" (178MM) HEADLAMP HOUSING, OPEN BACK

- Suitable for use with all 7" headlamp inserts
- Adjusting screws for easy beam alignment

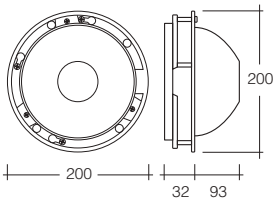




72192

7" (178MM) PLASTIC HEADLAMP BUCKET, CLOSED BACK

- Suitable for use with all 7" headlamp inserts
- Adjusting screws for easy beam alignment



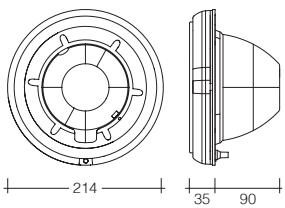


72193

7" (178MM) STEEL HEADLAMP BUCKET WITH STAINLESS STEEL RETAINING RING AND CHROME TRIM, CLOSED BACK

- Designed specifically to fit both halogen and LED 7" headlamp inserts
- Features adjusting screws for precise headlamp alignment
- Corrosion resistant stainless steel retaining ring
- Direct fit with no modification for replacement of existing 7" closed buckets

72193R Replacement Chrome Trim Ring





Ideal for fitment with 7" LED headlamps on page 60











WE GO FURTHER
TO KEEP YOU SAFE

WORK LAMPS

Work lamps are ideal for illuminating an are of work or leisure on a wide variantly of applications in a wide variety environments. Inspection lights allow portable illumination that goes where it is required e.g. Workshops, camping or boating.



4WD High Powered LED Work Lamps **74**



LED Work Lamps **75**



Senator LED Work Lamps **78**



MICROLUX Industrial Work Lamps **80**



Specialty Work Lamps **84**



Deck Lamps **85**



Load Lamps **86**



Scene Lamps **87**



Forklift/Safety Lights **88**



Heavy-Duty LED Work Lamp Bars **89**



LED Remote Control Search Lamps **91**



Handheld LED Spot Lights **93**



See Ezy LED Inspection Lights **94**



ALS LED Inspection Lights **97**



ALS LED Head Lamps **99**



ALS Flood Lights & Scene Lights **100**

WORK LAMPS

The Narva range has undergone a significant transformation, now offering an easy-to-understand lineup that caters to a wide array of customer needs.

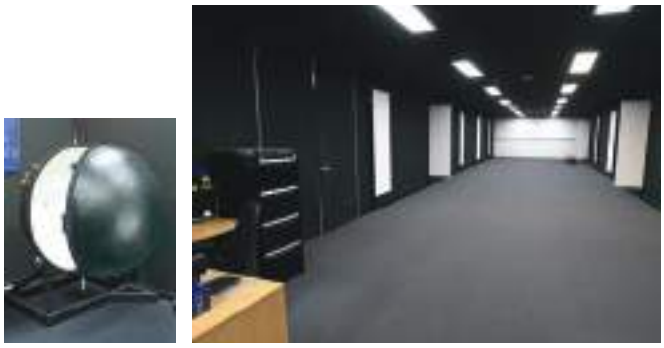
Featuring good, better and best ranges to ensure just about any application is covered with multiple shapes, beam patterns and lumen outputs.

NARVA
SCAN TO VIEW

WHY IS NARVA THE ONLY CHOICE FOR WORK LAMPS?

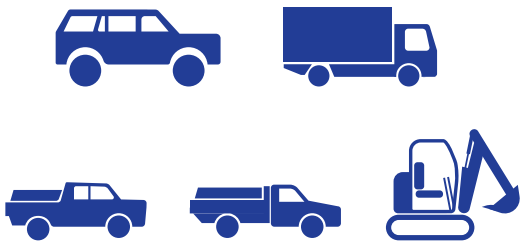
EFFECTIVE VS RAW LUMENS

- Raw lumens are a theoretical figure, whereas effective lumens are the true measure of what the light output is
- As with Driving Lights, the only figure Narva will quote is effective lumens
- Key products in each range have been designed to provide the right light output for their intended application



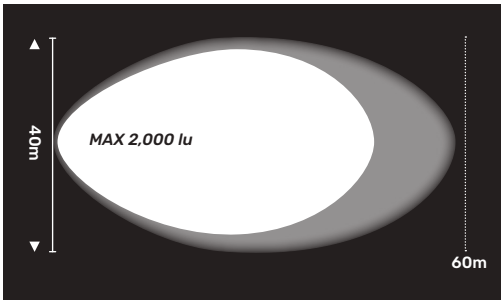
ONE RANGE TO SUIT ANY APPLICATION

- Narva has all sizes covered with multiple options of durability, output and price points
- The Narva range has a product to suit any on-road and off-highway application, a range designed unlike any other in the world!

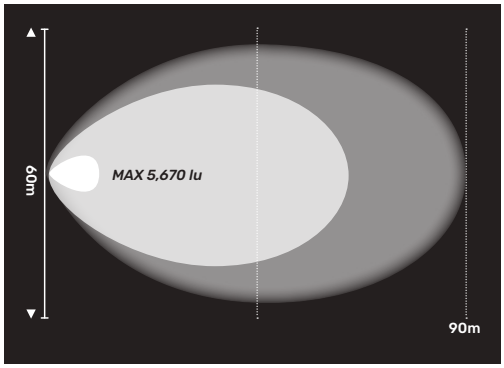


VARIETY OF BEAM PATTERNS

- Until now, the Narva range featured a small range of beam patterns
- The range now features a myriad of patterns to allow Narva to be a true one stop shop for work lamp solutions



P/No. 72449: 9-64 VOLT LED WORK LAMP, FLOOD BEAM



P/No. 73612: 9-33 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

SELECTING THE RIGHT WORK LAMPS

VIBRATION

- The entire range of Narva work lamps have been extensively tested for vibration resistance
- As a result, we have created an ALL NEW guideline outlining which products are suitable for which applications
- These icons will help you select the right work lamp

VIBRATION RATING

14 GRMS ON-ROAD LIGHT COMMERCIAL

VIBRATION RATING

21 GRMS OFF-ROAD, COMMERCIAL & CONSTRUCTION

VIBRATION RATING

50 GRMS INDUSTRIAL & MINING – INCLUDING GROUND ENGAGING EQUIPMENT

RULES AND REGULATIONS

- Depending on the application, there are multiple rules and regulations that may be required
- To learn more, scan the QR code

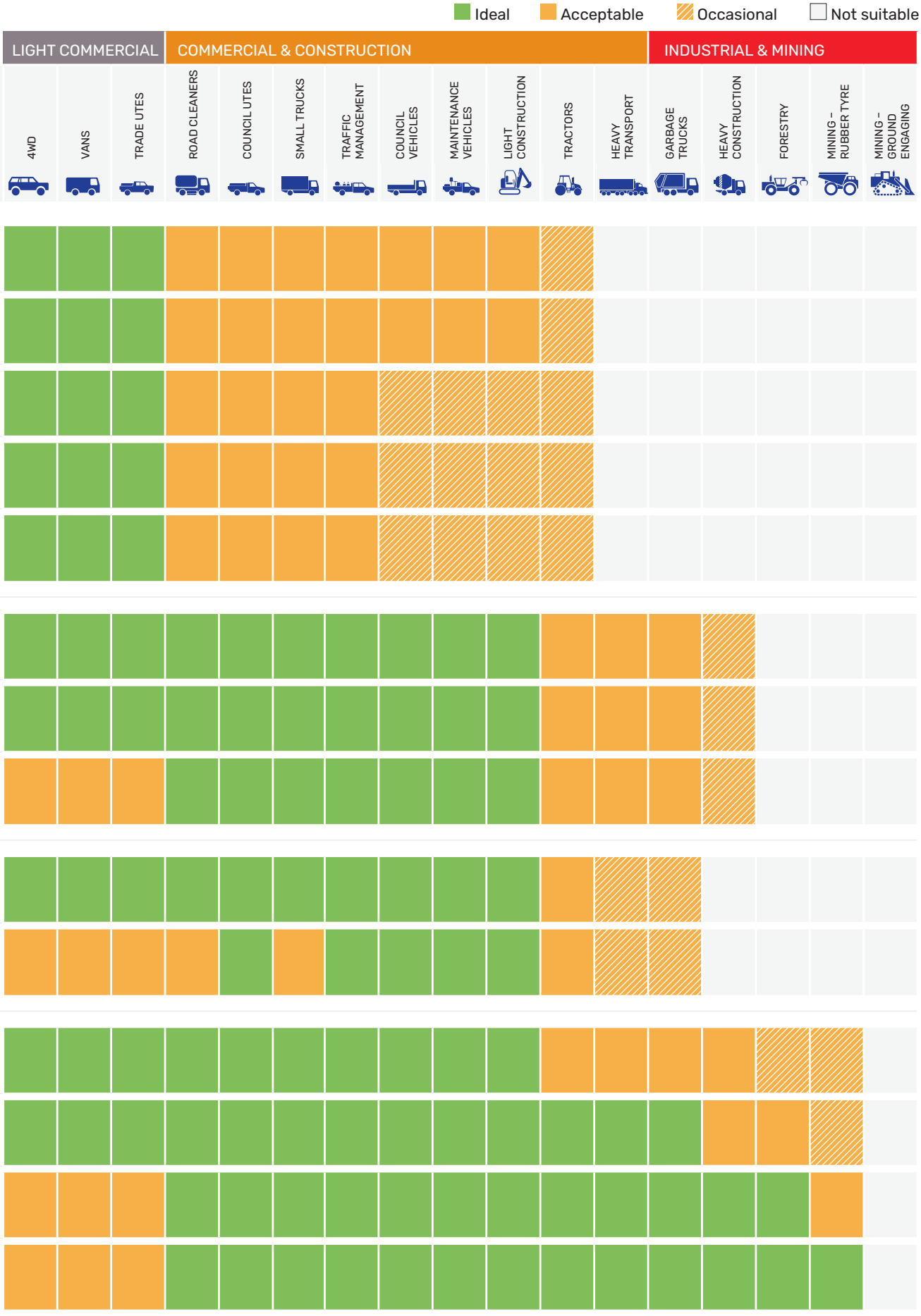
NARVA
SCAN TO VIEW



WORK LAMP APPLICATION GUIDE

Narva work lamps are engineered and tested to suit local market conditions for performance, durability and versatility. There's a Narva work lamp to suit just about any application including light commercial, commercial, construction, industrial and mining applications.

RANGE	DESCRIPTION	P/No.	
4WD WORK LAMPS	Economical work lamps ideal for personal and light commercial applications. The range features compact units ideal for fitting on recreational vehicles where space is tight with 72358 ideal for mounting to roof racks.	72429	
		72430	
		72358	
		72360	
		72364	
COMMERCIAL WORK LAMPS	Commercial grade, high quality work lamps ideal for municipal, commercial and agricultural applications. The range includes 3 sizes with the larger two having a standard and high output model. Also available in marine spec.	72446	
		72449	
		72453	
SENATOR	Adjustable, powerful and durable, these lamps are ideal for commercial and municipal applications. All lamps feature a switch, handle and unique spring bracket to hold their desired position.	72469	
		72479	
ALL NEW MICROLUX	This ultra powerful, ultra small and ultra durable range of LED work lamps, features 4 sizes, each with a Hybrid and 60° Flood Pattern. The MICROLUX range is designed, engineered, tested and manufactured by Narva.	73600	
		73604	
		73608	
		73612	


Ideal
Acceptable
Occasional
Not suitable
LIGHT COMMERCIAL
COMMERCIAL & CONSTRUCTION
INDUSTRIAL & MINING
4WD
VANS
TRADE UTES
ROAD CLEANERS
COUNCIL UTES
SMALL TRUCKS
TRAFFIC MANAGEMENT
COUNCIL VEHICLES
MAINTENANCE VEHICLES
LIGHT CONSTRUCTION
TRACTORS
HEAVY TRANSPORT
GARBAGE TRUCKS
HEAVY CONSTRUCTION
FORESTRY
MINING - RUBBER TYRE
MINING - GROUND ENGAGING

4WD LED WORK LAMPS

The 4WD and light commercial range is designed to be versatile and economical.

KEY FEATURES

- Range of sizes, outputs and price points
- Efficient LEDs for low power draw
- Smooth and even spread of light

5 YEAR WARRANTY

12/24V

4WD & LIGHT COMMERCIAL



72412 Retail Pack

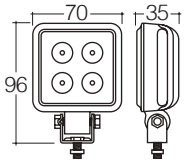
9–33 VOLT LED WORK LAMP, FLOOD BEAM

- Die-cast powder coated aluminium housing
- Virtually unbreakable polycarbonate lens
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 0.4A at 12V, 0.19A at 24V
Effective Lumens per lamp: 334Lm
Colour Temp: 6000°K
Operating Temp: -20°C to +60°C
LEDs: 4 x 1W

72412/10 As above, Bulk pack of 10

334 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP66 | POLYCARBONATE LENS | 6000K

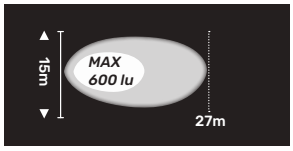


72412W Retail Pack

AS ABOVE, WHITE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE



72412R

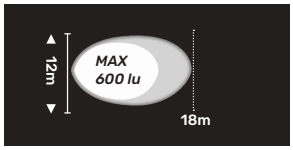
9–33 VOLT LED WORK LAMP, ADR REVERSE

- A modified wide beam lens to achieve ADR approval for use as a reverse lamp

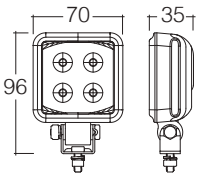
ADR Approved: 1/00
Current Draw: 0.35A at 12V, 0.19A at 24V
Effective Lumens per lamp: 311Lm

ADR APPROVED

311 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP66 | POLYCARBONATE LENS | 6000K



ADR Approved for use as a reverse lamp when angled at 22.5°





72425 Retail Pack

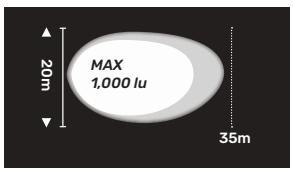
9–33 VOLT LED WORK LAMP, FLOOD BEAM

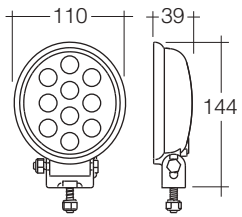
- Ideal for recreational and utility applications
- Economical and reliable LED lamp
- Smooth and even spread of bright white light
- Pre-wired, slim die-cast aluminium housing

IP Rating: IP66
Current Draw: 0.9A at 12V, 0.45A at 24V
Effective Lumens per lamp: 608Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 10 x 1W

72425/10 As above, Bulk pack of 10

608 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP66 | POLYCARBONATE LENS | 6500K





4WD LED WORK LAMPS

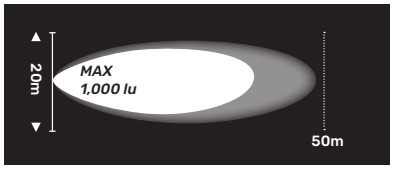
5 YEAR WARRANTY

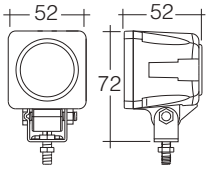
72429 Retail Pack

10–80 VOLT LED WORK LAMP, SPREAD BEAM

- Ultra compact design
- Intense output of bright white light
- Pre-wired die-cast powder coated aluminium housing
- Virtually unbreakable polycarbonate lens
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 0.33A at 12V, 0.15A at 24V
Effective Lumens per lamp: 286Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 1 x 5W

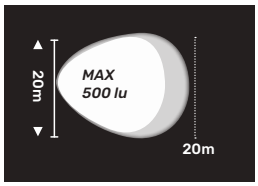






72430 Retail Pack

AS ABOVE, FLOOD BEAM



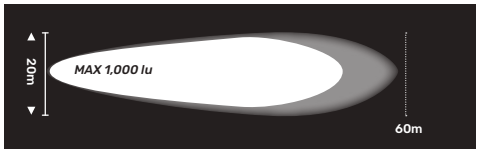


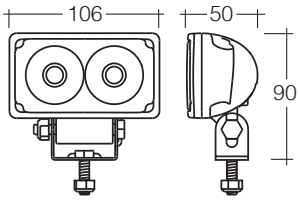
72431 Retail Pack

9–64 VOLT LED WORK LAMP, SPREAD BEAM

- Suitable for a wide range of 4WD, camping and commercial applications
- LEDs produce a high quality spread of bright, white light
- Compact and ultra reliable

IP Rating: IP66
Current Draw: 0.6A at 12V, 0.3A at 24V
Effective Lumens per lamp: 436Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 2 x 5W

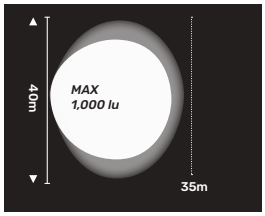






72433 Retail Pack

AS ABOVE, FLOOD BEAM





4WD HIGH POWERED LED WORK LAMPS

Specifically designed for 4WD, RV and camping applications.

KEY FEATURES

- Compact, rugged and versatile
- Stainless steel brackets can be tilt adjusted on the go with a hex key
- Fully sealed to IP68, ensuring protection against the elements

3 YEAR WARRANTY

12/24V

4WD & LIGHT COMMERCIAL



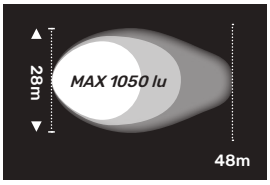
72358 Retail Pack

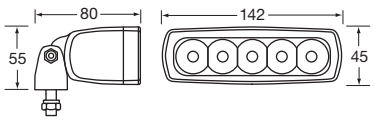
9–36 VOLT LED WORK LAMP, FLOOD BEAM

- Slimline design ideal for 4WD, RV and camping applications
- Ideal for roof rack installation
- Fully sealed IP68 & EMC compliant
- Includes stainless steel mounting hardware and 0.5m of pre-wired cable

IP Rating: IP68
Current Draw: 0.6A at 12V, 0.3A at 24V
Effective Lumens per lamp: 735Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 5 x 3W

735 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6500K







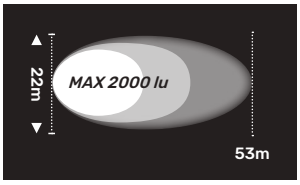
72360 Retail Pack

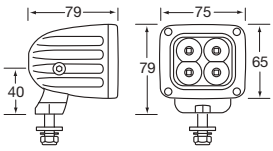
9–36 VOLT LED WORK LAMP, SPOT BEAM

- Spot beam pattern designed for a more focused illumination in the distance
- Fully sealed IP68 & EMC compliant
- Includes stainless steel mounting hardware and 0.5m of pre-wired cable

IP Rating: IP68
Current Draw: 1.6A at 12V, 0.7A at 24V
Effective Lumens per lamp: 1,150Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 4 x 5W

1,150 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6500K







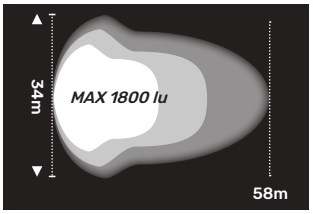
72364 Retail Pack

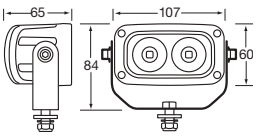
9–36 VOLT LED WORK LAMP, FLOOD BEAM

- Slimline design ideal for 4WD, RV and camping applications
- Fully sealed IP68 & EMC compliant
- Includes stainless steel mounting hardware and 0.5m of pre-wired cable

IP Rating: IP68
Current Draw: 1.3A at 12V, 0.6A at 24V
Effective Lumens per lamp: 1,230Lm
Colour Temp: 6500°K
Operating Temp: -20°C to +60°C
LEDs: 2 x 10W

1,230 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6500K





COMMERCIAL & CONSTRUCTION LED WORK LAMPS

Narva's most popular range of LED Work Lamps with their combination of smooth, bright output, and construction that is tried and tested in Australian conditions.

KEY FEATURES

- Versatile range with 3 sizes to suit a variety of applications
- 40° beam pattern gives excellent close area illumination
- Tried and tested in tough conditions with stainless steel mounting hardware

5 YEAR WARRANTY



COMMERCIAL & CONSTRUCTION

72446 Retail Pack

9–64 VOLT LED WORK LAMP, FLOOD BEAM

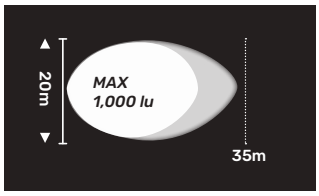
- Ideal for close range illumination and where space is limited
- A powerful yet compact work lamp
- Tried and tested in Australian conditions for more than 10 years
- Includes stainless steel mounting hardware

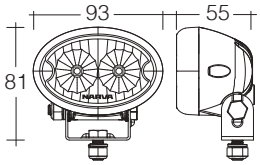
IP Rating: IP66
Current Draw: 0.6A at 12V, 0.3A at 24V
Effective Lumens per lamp: 527Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 2 x 5W

72446/10 As above, Bulk pack of 10









72446W Retail Pack

AS ABOVE, WHITE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE





COMMERCIAL & CONSTRUCTION LED WORK LAMPS

5 YEAR WARRANTY



72449 Retail Pack

9-64 VOLT LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Cable runs through the bolt for single hole installation
- Includes stainless steel mounting hardware

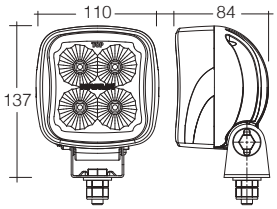
IP Rating: IP66
Current Draw: 1.3A at 12V, 0.7A at 24V
Effective Lumens per lamp: 1,274Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 5W

72449/10 As above, Bulk pack of 10

72449-D As above, 500m cable and Deutsch® connector









72449W Retail Pack

AS ABOVE, WHITE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE



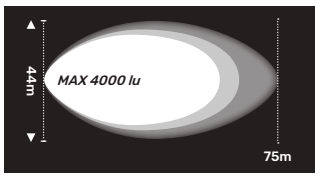
72453 Retail Pack

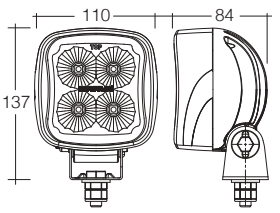
9-64 VOLT LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Same compact size as 72449 with increased output
- Cable runs through the bolt for single hole installation
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 2.0A at 12V, 1.0A at 24V
Effective Lumens per lamp: 1,536Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 10W







COMMERCIAL & CONSTRUCTION LED WORK LAMPS

5 YEAR WARRANTY

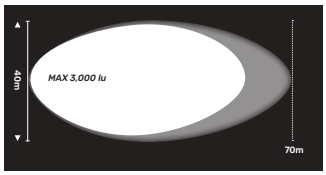
72451 Retail Pack

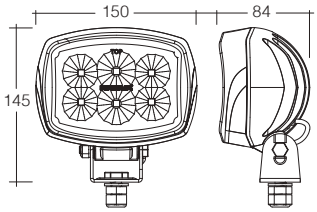
9–64 VOLT LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Cable runs through the bolt for single hole installation
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 1.85A at 12V, 0.9A at 24V
Effective Lumens per lamp: 1,714Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 5W

1,714 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP66 | POLYCARBONATE LENS | 5700K







72451W Retail Pack

AS ABOVE, WHITE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE



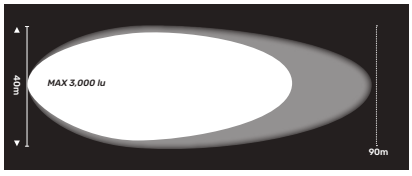
72457 Retail Pack

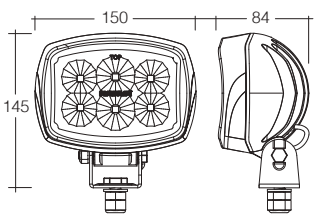
9–64 VOLT LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Cable runs through the bolt for single hole installation
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 3.0A at 12V, 1.4A at 24V
Effective Lumens per lamp: 2,054Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 10W

2,054 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP66 | POLYCARBONATE LENS | 5700K







SENATOR LED WORK LAMPS



The Senator range stands out in the market with its robust construction and superior performance compared to similar lamps. Senator work lamps are ideal for various commercial and municipal applications.

KEY FEATURES

- Powerful, efficient white light output
- Adjustable orientation with spring loaded mount and handle
- Integrated switch

5 YEAR WARRANTY

12/24V

COMMERCIAL & CONSTRUCTION





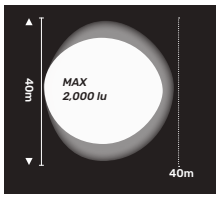
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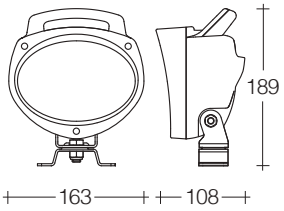
9–33 VOLT 'MINI SENATOR' LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of applications requiring adjustable lighting
- An extremely versatile, low profile work lamp delivering brilliant white light
- On/Off switch and multi-directional spring loaded mounting bracket offers quick and secure beam adjustment
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 1.4A at 12V, 0.6A at 24V
Effective Lumens per lamp: 1,553Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 5W

1,553 EFFECTIVE LUMENS · VIBRATION RATING · SEALED IP66 · POLYCARBONATE LENS · 5700K · INTEGRATED SWITCH









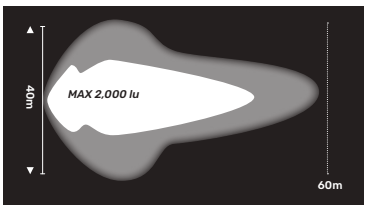
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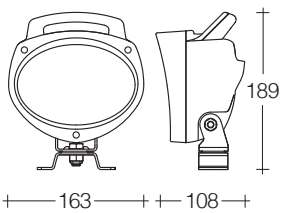
9–33 VOLT 'MINI SENATOR' LED WORK LAMP, HYBRID BEAM

- Ideal for a wide range of applications requiring adjustable lighting
- An extremely versatile, low profile work lamp delivering brilliant white light
- On/Off switch and multi-directional spring loaded mounting bracket offers quick and secure beam adjustment
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 1.44A at 12V, 0.74A at 24V
Effective Lumens per lamp: 918Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 5W

918 EFFECTIVE LUMENS · VIBRATION RATING · SEALED IP66 · POLYCARBONATE LENS · 5700K · INTEGRATED SWITCH





SENATOR LED WORK LAMPS

5 YEAR WARRANTY

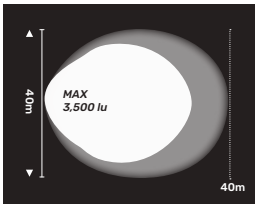
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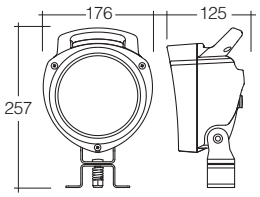
9–33 VOLT 'SENATOR' LED WORK LAMP, FLOOD BEAM

- Ideal for a wide range of applications requiring adjustable lighting
- An extremely versatile, low profile work lamp delivering brilliant white light
- On/Off switch and multi-directional spring loaded mounting bracket offers quick and secure beam adjustment
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 2.3A at 12V, 1.15A at 24V
Effective Lumens per lamp: 2,504Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 7 x 5W











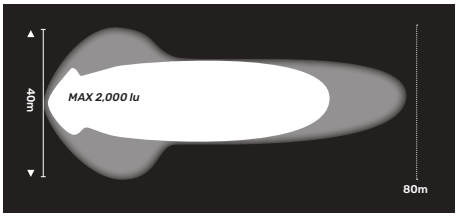
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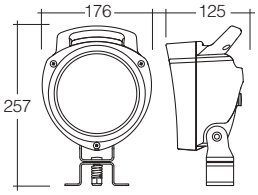
9–33 VOLT 'SENATOR' LED WORK LAMP, HYBRID BEAM

- Ideal for a wide range of applications requiring adjustable lighting
- An extremely versatile, low profile work lamp delivering brilliant white light
- On/Off switch and multi-directional spring loaded mounting bracket offers quick and secure beam adjustment
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 2.3A at 12V, 1.15A at 24V
Effective Lumens per lamp: 1,684Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 7 x 5W











ALL NEW

MICROLUX INDUSTRIAL WORK LAMPS

This ALL NEW range contains features that have never been seen in the Narva range or even the wider work lamps market.

MICROLUX

KEY FEATURES

- Ultra compact design – fits more places
- Super powerful – best effective output for their size
- Two beam patterns available within the range

BUILT TO LAST

- IP68 + IP69K
- Overmolded Deutsch® flying lead
- Aluminium die-cast housing and powder coated steel bracket
- Designed, engineered, tested and manufactured in Narva's Korean factory

10 YEAR WARRANTY

LEVEL 3 RADIO SAFE

SEALED IP68 IP69K

60° DEGREE FLOOD

HYBRID FLOOD BEAM

12/24V



P/NO. 73600 P/NO. 73604 P/NO. 73606 P/NO. 73608 P/NO. 73610 P/NO. 73612 P/NO. 73614

COMMERCIAL & CONSTRUCTION INDUSTRIAL & MINING



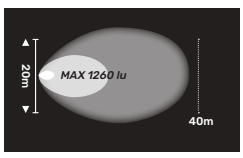
73600

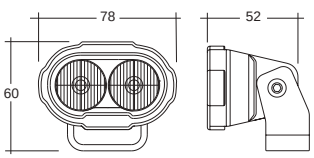
9-33 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

- Ideal for all commercial and construction applications
- 60° beam angle for increased illumination close to the vehicle/ equipment
- Vibration and shock resistant
- Impressive output for compact size

IP Rating: IP68 + IP69K
Current Draw: 1.22A at 12V
Effective Lumens: 1,260Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 2 x 8W
Mounting Bolt: M6 Bolt
Supersedes: 72706

1,260 EFFECTIVE LUMENS | 20 METRES BEAM WIDTH | 38m BEAM DISTANCE | VIBRATION RATING | 5700K | DT FLYING LEAD











73604

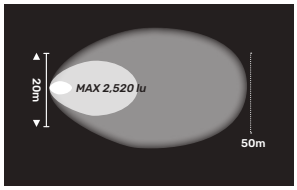
9-33 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

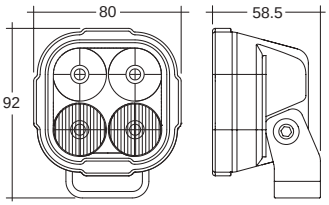
- Ideal for all commercial and construction applications
- 60° beam angle for increased illumination close to the vehicle/ equipment
- Vibration and shock resistant
- Impressive output for compact size

IP Rating: IP68 + IP69K
Current Draw: 2.41A at 12V
Effective Lumens: 2,520Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 8W
Mounting Bolt: M8 Bolt

Supersedes: 72707













73606

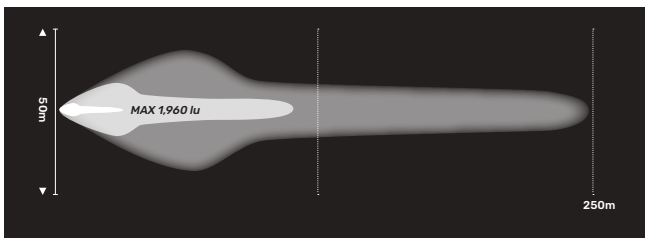
9-33 VOLT HEAVY-DUTY LED WORK LAMP, HYBRID BEAM

- Ideal for all commercial and construction applications
- Can also be used as a driving light for bikes, ATV's etc.
- Hybrid beam provides a combination of close area and middle distance illumination
- Vibration and shock resistant
- Impressive output for compact size

IP Rating: IP68 + IP69K
Current Draw: 2.36A at 12V
Effective Lumens: 1,960Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 8W
Mounting Bolt: M8 Bolt

Supersedes: 72707











ALL NEW MICROLUX INDUSTRIAL WORK LAMPS

10 YEAR WARRANTY



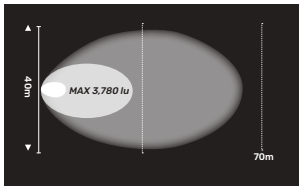
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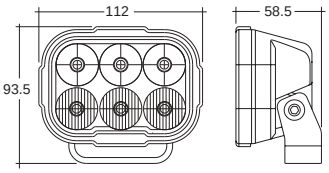
9-33 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

- Ideal for all commercial, construction and industrial applications
- 60° beam angle for increased illumination close to the vehicle/ equipment
- Vibration and shock resistant
- Impressive output for compact size

IP Rating: IP68 + IP69K
Current Draw: 3.22A at 12V
Effective Lumens: 3,780Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 8W
Mounting Bolt: M8 Bolt
Supersedes: 72714








Overmolded Deutsch® Flying Lead







73610

9-33 VOLT HEAVY-DUTY LED WORK LAMP, HYBRID BEAM

- Ideal for all commercial, construction and industrial applications
- Can also be used as a driving light for bikes, ATV's etc.
- Hybrid beam provides a combination of close area and middle distance illumination
- Vibration and shock resistant
- Impressive output for compact size

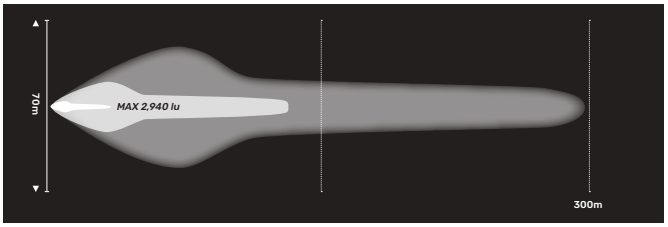
IP Rating: IP68 + IP69K
Current Draw: 3.28A at 12V
Effective Lumens: 2,940Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 8W
Mounting Bolt: M8 Bolt




Overmolded Deutsch® Flying Lead







10 YEAR WARRANTY

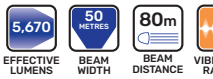
73612

9-33 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

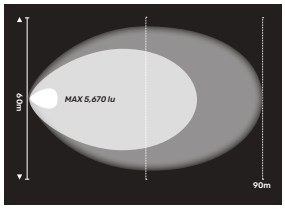
- Ideal for all commercial, construction and industrial applications
- 60° beam angle for increased illumination close to the vehicle/equipment
- Vibration and shock resistant
- Impressive output for compact size

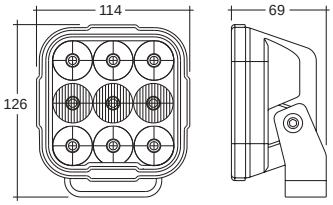
IP Rating: IP68 + IP69K
Current Draw: 5.12A at 12V
Effective Lumens: 5,670Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 9 x 8W
Mounting Bolt: M8 Bolt

Supersedes: 72712










Overmolded Deutsch® Flying Lead





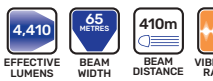
73614

9-33 VOLT HEAVY-DUTY LED WORK LAMP, HYBRID BEAM

- Ideal for all commercial, construction and industrial applications
- Can also be used as a driving light for bikes, ATV's etc.
- Hybrid beam provides a combination of close area and middle distance illumination
- Vibration and shock resistant
- Impressive output for compact size

IP Rating: IP68 + IP69K
Current Draw: 5.15A at 12V
Effective Lumens: 4,410Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 9 x 8W
Mounting Bolt: M8 Bolt

Supersedes: 72712

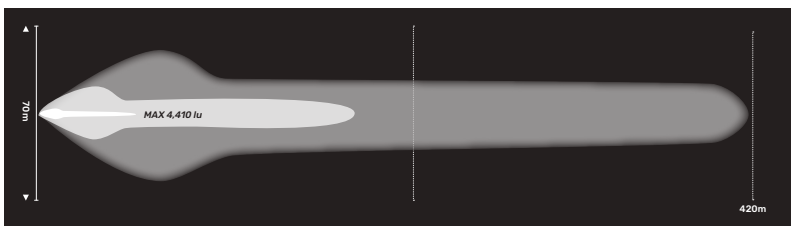





Overmolded Deutsch® Flying Lead







SPECIALTY WORK LAMPS

5 YEAR WARRANTY





In-built Deutsch® connector

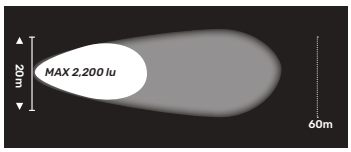
72712H

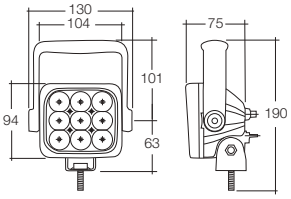
9-33 VOLT LED WORK LAMP, FLOOD BEAM

- Ideal for commercial and industrial applications where adjustable beam direction is required
- Smooth and wide flood beam pattern
- Integrated handle and switch
- In-built Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.4A at 12V, 0.7A at 24V
Colour Temp: 6000°K
Operating Temp: -40°C to +50°C
LEDs: 9 x 5W

VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K









In-built Deutsch® connector

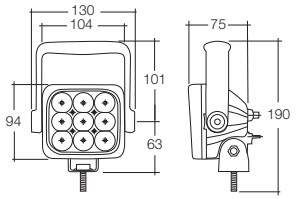
72712HS

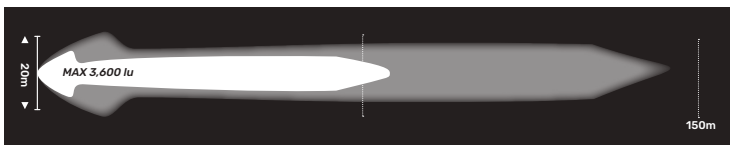
9-33 VOLT LED WORK LAMP, SPOT BEAM

- Ideal for commercial and industrial applications where adjustable beam direction is required
- Penetrating spot beam
- Integrated handle and switch
- In-built Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.4A at 12V, 0.7A at 24V
Colour Temp: 6000°K
Operating Temp: -40°C to +50°C
LEDs: 9 x 5W

VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K







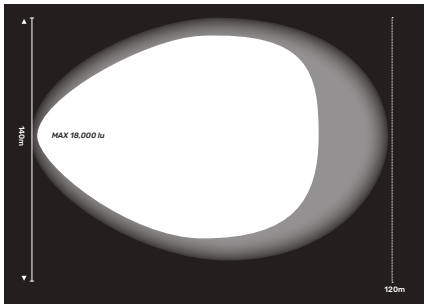
72729

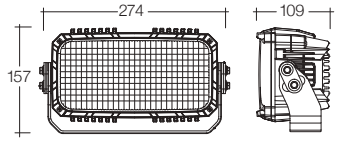
9-32 VOLT HEAVY-DUTY LED WORK LAMP, WIDE FLOOD BEAM

- Ideal for the harshest of environments
- An extremely powerful work lamp with a broad, even flood beam pattern
- The pattern and the mounts ensure seamless light even if vehicle is moving
- Industrial strength 5mm thick powder coated multi-position bracket
- 250mm pre-wired lead with Deutsch® connector

IP Rating: IP68
Current Draw: 10.8A at 12V, 5.4A at 24V
Effective Lumens per lamp: 9,768Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 18 x 10W

9,768 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K







Versatile multi-position bracket can be mounted and tilted to suit application



Hard-wired cable with Deutsch® connector fitted and matching connector supplied

ALL NEW

DECK LAMPS

Featuring thermal plastic housing and a composite Nylon bracket, the Narva range of deck lamps have been specifically designed for marine applications to prevent corrosion.

KEY FEATURES

- No metal on the housing or bracket to ensure no corrosion
- Tested and proven to provide correct light output for deck lamp applications
- Choice between White/Red and White/Blue

5 YEAR WARRANTY

12/24V

72443 Retail Pack

9–33 VOLT LED DUAL COLOUR DECK/WORK LAMP, FLOOD BEAM

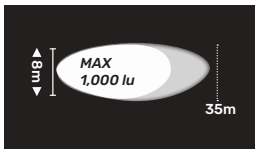
- Ideal for marine applications
- Thermal plastic housing and bracket ensures no galvanic corrosion
- White/Red flood beam ideal for night vision
- 360° rotating bracket
- Shock and vibration tested to JIS D1601 (marine standard)
- Marine grade 316 stainless steel mounting hardware

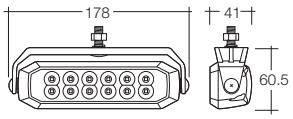
IP Rating: IP66
Current Draw: 0.6A at 12V (White), 0.23A at 12V (Red)
Effective Lumens per lamp: 450Lm
Colour Temp: 5700°K White output, 623nm Red output
Operating Temp: -20°C to +60°C
LEDs: 6 x 1W (White), 6 x 0.5W (Red)

72443/10 As above, Bulk pack of 10



450 EFFECTIVE LUMENS | SEALED IP66 | MARINE VIBRATION RATING | DUAL COLOUR | PLASTIC BRACKET





MARINE



72443W Retail Pack

AS ABOVE, WHITE

- White powder coated finish

72443W/10 As above, Bulk pack of 10



72443B Retail Pack

9–33 VOLT LED DUAL COLOUR DECK/WORK LAMP, FLOOD BEAM

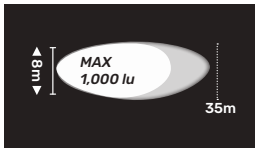
- Ideal for marine applications
- Thermal plastic housing and bracket ensures no galvanic corrosion
- White/Blue flood beam for premium styling
- 360° rotating bracket
- Shock and vibration tested to JIS D1601 (marine standard)
- Marine grade 316 stainless steel mounting hardware

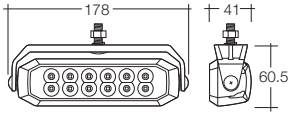
IP Rating: IP66
Current Draw: 0.6A at 12V (White), 0.27A at 12V (Blue)
Effective Lumens per lamp: 450Lm
Colour Temp: 5700°K White output, 470nm Blue output
Operating Temp: -30°C to +65°C
LEDs: 6 x 1W (White), 6 x 0.5W (Blue)

72443B/10 As above, Bulk pack of 10



450 EFFECTIVE LUMENS | SEALED IP66 | MARINE VIBRATION RATING | DUAL COLOUR | PLASTIC BRACKET





MARINE



72443BW Retail Pack

AS ABOVE, WHITE

- White powder coated finish

72443BW/10 As above, Bulk pack of 10



ALL NEW

LOAD LAMPS

Designed for and trusted by O.E manufacturers Narva load lamps ensure clear vision of the load and the glare shield ensures the driver does not get light in their eyes.

5 YEAR WARRANTY

SEALED IP68 IP69K

12/24V





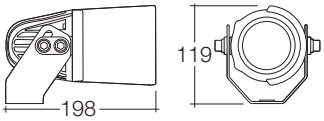
72700-1 Retail Pack

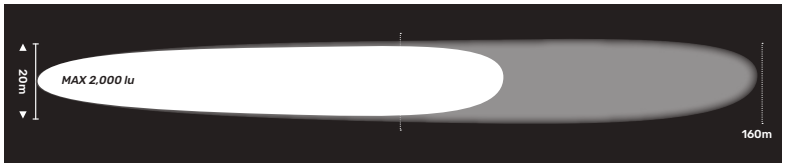
9-36 VOLT LED LOAD LAMP WITH GLARE SHIELD, DRIVER SIDE

- Designed to be mounted on the mirror of a truck to illuminate the side and load of the trailer
- To be mounted on the drivers side mirror 160m beam to ensure visibility of even the longest trailer loads
- Glare shield that protects the driver's eyes, allowing perfect visibility when reversing
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.2A at 12V
Effective Lumens per lamp: 1,287Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 1 x 25W

1,287 EFFECTIVE LUMENS | 160 METRES @1 LUX | SEALED IP68 | POLYCARBONATE LENS | 6000K









72700K Retail Pack

9-36 VOLT LED LOAD LAMP KIT WITH GLARE SHIELDS

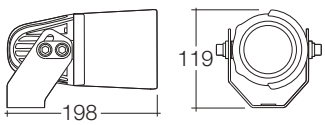
- Designed to be mounted on the mirror of a truck to illuminate the side and load of the trailer
- Glare shield that protects the driver's eyes, allowing perfect visibility when reversing
- Includes stainless steel mounting hardware

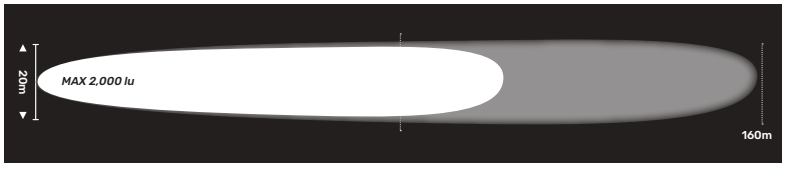
IP Rating: IP68
Current Draw: 1.2A at 12V
Effective Lumens per lamp: 1,287Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 1 x 25W

Comprises:
1 x 72700-1 - Driver side load lamp
1 x Passenger side load lamp

72700BKT Mounting bracket to suit 72700-1, 72700K

1,287 EFFECTIVE LUMENS | 160 METRES @1 LUX | SEALED IP68 | POLYCARBONATE LENS | 6000K





SCENE LAMPS

Ideal for a wide variety of applications, Narva scene lamps are built to last and feature:

- Significantly better illumination than work lamps, as no light is lost due to the unique beam shape
- Smooth beam pattern ideal for work or recreation activities
- Two sizes to suit a range of vehicles
- Radio safe and ideal for emergency service applications

DUAL COLOUR

New to the range providing increased user benefits:

- Amber light to avoid insects at night
- Ultra bright white light when more light is required
- 3 wire operation for easy installation

5 YEAR WARRANTY | LEVEL 3 RADIO SAFE | SEALED IP68 IP69K | V 12/24V



NEW

72477

9–33 VOLT LED SCENE LAMP, FLOOD BEAM

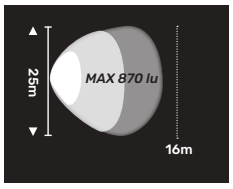
- Engineered for emergency services vehicles and also suitable for caravan/RV applications
- 40° light angle for an optimum light pattern when the lamp is mounted on a vertical surface
- Snap-on endcaps to conceal mounting screws for 0.E finish

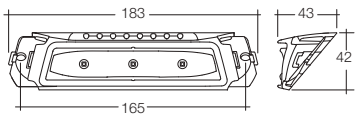
IP Rating: IP68 + IP69K
Current Draw: 0.8A at 12V, 0.45A at 24V
Effective Lumens per lamp: 870Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C
LEDs: 3 x 3W

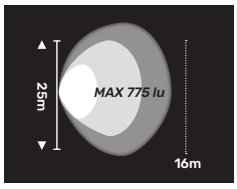
72477W	As above, White housing
72477AW	As above, **Dual colour** / (amber/white) with black housing
72477WAW	As above, **Dual colour** / (amber/white) with white housing

870 EFFECTIVE LUMENS | LEVEL 3 RADIO SAFE | SEALED IP68 IP69K | POLYCARBONATE LENS | 5700K | DUAL COLOUR









PART NO. 72477AW/72477WAW

72467

9–33 VOLT LED SCENE LAMP, FLOOD BEAM

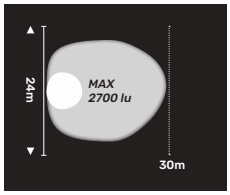
- Engineered for emergency services vehicles and also suitable for caravan/RV applications
- 40° light angle for an optimum light pattern when the lamp is mounted on a vertical surface
- Snap-on endcaps to conceal mounting screws for 0.E finish

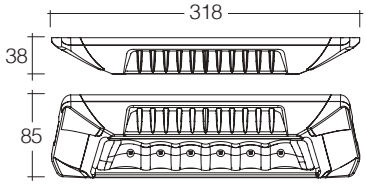
IP Rating: IP68+ IP69K
Current Draw: 1.2A at 12V, 0.6A at 24V
Effective Lumens per lamp: 1,300Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C
LEDs: 6 x 3W

72467W	As above, White housing

1,300 EFFECTIVE LUMENS | LEVEL 3 RADIO SAFE | SEALED IP68 IP69K | POLYCARBONATE LENS | 5700K









FORKLIFT COMMERCIAL/ CONSTRUCTION SAFETY LIGHTS

Safety is crucial for businesses, especially those reliant on vehicles for daily operations. Warehouses and loading docks are filled with reverse alarms and constant activity creating a bustling environment. While a reverse alarm provides audible warnings for those in the immediate area, Forklift Commercial Safety Lights offer a solution to alert pedestrians and other forklift drivers of approaching vehicles.



KEY FEATURES

- Highly visible blue spot
- Compact design
- Durable with 5 Year Warranty

5 YEAR WARRANTY



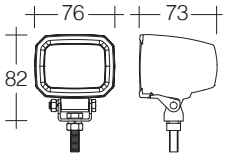
72701

10–60 VOLT 'BLUE SPOT' LED SAFETY LIGHT

- Ideal for indoor materials handling equipment
- Delivers an intense 'square' blue spot aimed to project in front of the forklift and alert nearby pedestrians
- Ultra compact design
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 0.8A at 12V, 0.4A at 24V
Operating Temp: -30°C to +65°C
LEDs: 4 x 3W

SEALED IP66 POLYCARBONATE LENS





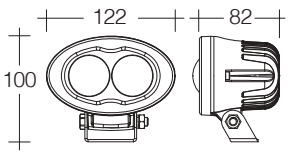
72702

9–110 VOLT 'BLUE-SPOT' LED SAFETY LIGHT

- Ideal for indoor materials handling applications
- Delivers an intense blue spot that is 500mm in diameter up to 5m from the equipment, offering additional warning to nearby vehicles or pedestrians
- Includes stainless steel mounting hardware

IP Rating: IP66
Current Draw: 0.8A at 12V, 0.4A at 24V
Operating Temp: -30°C to +65°C
LEDs: 2 x 5W

SEALED IP66 POLYCARBONATE LENS





HEAVY-DUTY LED WORK LAMP BARS

This extensive range offers a complete program for applications requiring the most robust auxiliary lighting and is designed to withstand the rigours of mining, forestry and other such applications.

KEY FEATURES

- Delivering unrivalled LED lighting performance and reliability
- Relentlessly tested in the harshest conditions
- Die-cast and extruded aluminium housings
- Tough stainless steel mounting systems and virtually unbreakable polycarbonate lenses

5 YEAR WARRANTY

12/24V

72730

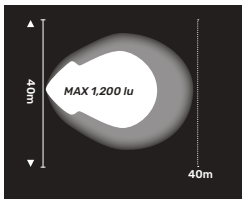
9–32 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

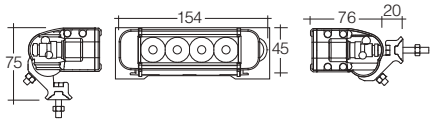
- Ideal for RV and 4WD applications where space is limited
- Extreme performance and reliability with a heavy-duty slimline design
- 250mm pre-wired lead with Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 0.6A at 12V, 0.3A at 24V
Effective Lumens per lamp: 580Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 4 x 3W
Length: 154mm

580 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K









Robust cross slider multi-angle bracketry system with stainless steel fittings



Hard-wired cable with Deutsch® connector fitted & matching connector supplied

72730W

AS ABOVE, MARINE FLOOD BEAM

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE

72733

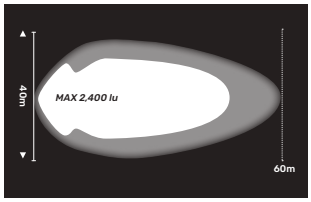
9–32 VOLT HEAVY-DUTY LED WORK LAMP, FLOOD BEAM

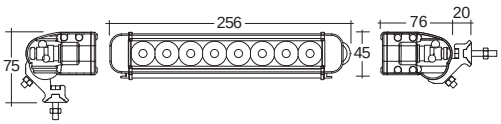
- Extreme performance and reliability with a heavy-duty slimline design
- 250mm pre-wired lead with Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.4A at 12V, 0.7A at 24V
Effective Lumens per lamp: 1,068Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 8 x 3W
Length: 256mm

1,068 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K









Robust cross slider multi-angle bracketry system with stainless steel fittings



Hard-wired cable with Deutsch® connector fitted & matching connector supplied

72733W

AS ABOVE, MARINE FLOOD BEAM

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE

HEAVY-DUTY LED WORK LAMP BARS

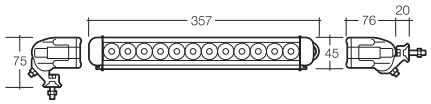
5 YEAR WARRANTY

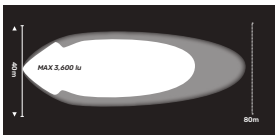


72736W

AS ABOVE, MARINE FLOOD BEAM

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware





72736

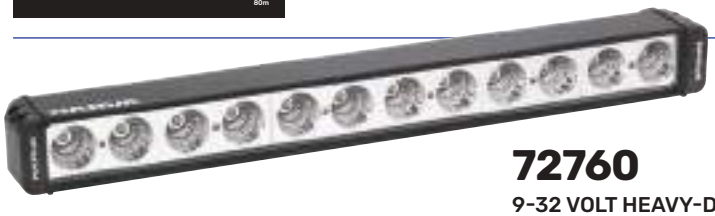
9-32 VOLT HEAVY-DUTY LED WORK LAMP BAR, FLOOD BEAM

- Ideal for heavy-duty applications where large amounts of light are required
- Super tough design, ideal for the most gruelling environments
- Ultra slim design to fit where other work lamps of similar power will not fit
- 250mm pre-wired lead with Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.8A at 12V, 0.9A at 24V
Effective Lumens per lamp: 1,522Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 12 x 3W
Length: 357mm

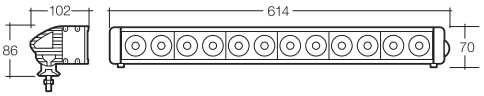
1,522 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K

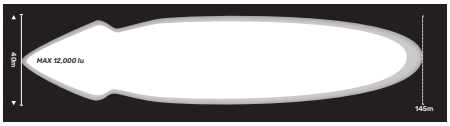
MARINE



72760

9-32 VOLT HEAVY-DUTY LED WORK LAMP BAR, FLOOD BEAM



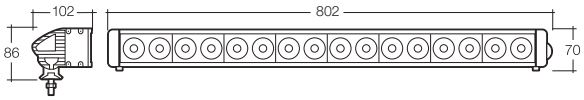


- Ideal for heavy-duty applications where large amounts of light are required
- Super tough design, ideal for the most gruelling environments
- Ultra slim design to fit where other work lamps of similar power will not fit
- 250mm pre-wired lead with Deutsch® connector
- Includes stainless steel mounting hardware

IP Rating: IP68
Current Draw: 6.84A at 12V, 3.42A at 24V
Effective Lumens per lamp: 5,880Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 12 x 10W
Length: 614mm

5,880 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K





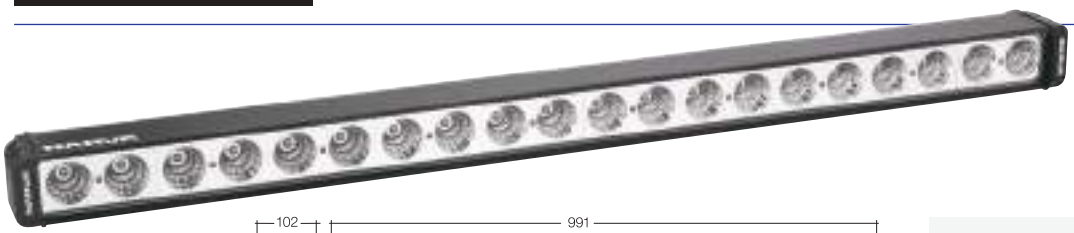


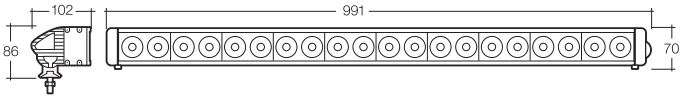
72764

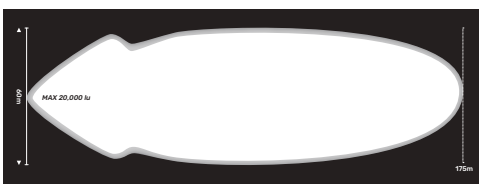
AS ABOVE, 802MM

IP Rating: IP68
Current Draw: 9.5A at 12V, 4.75A at 24V
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 16 x 10W
Length: 802mm

VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K







72768

AS ABOVE, 991MM

IP Rating: IP68
Current Draw: 11.2A at 12V, 5.6A at 24V
Effective Lumens per lamp: 10,353Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 20 x 10W
Length: 991mm

10,353 EFFECTIVE LUMENS | VIBRATION RATING | SEALED IP68 | POLYCARBONATE LENS | 6000K

LED REMOTE CONTROL SEARCH LAMPS

Narva's range of remote control lamps are powerful and durable! Ideal for any security requirements, work lamp or temporary applications.

KEY FEATURES

- 360° rotation and 90° and 120° tilt
- UV-resistant housing
- Fully sealed and waterproof – IP68

5 YEAR WARRANTY

12V

NARVA SCAN TO VIEW PRODUCT



72802

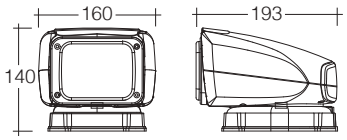
12 VOLT REMOTE CONTROL LED SEARCH LAMP

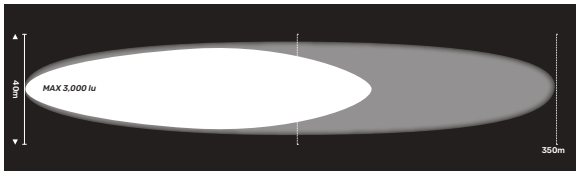
- Ideal for applications where space is limited and reliability is essential
- Can be permanently mounted with its flange base or utilise the in-built ceramic disc magnet for temporary installation
- Supplied with a convenient weatherproof wireless remote control
- 360° rotation & 90° tilt

IP Rating: IP68
Current Draw: 2.0A at 12V
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 5W
Remote Range: 65m
Frequency: 433.92MHz
Weight: 1.9kg with magnet

300 METRES @ 1 LUX | SEALED IP68 | POLYCARBONATE LENS | 5700K









360° rotation



90° tilt



Includes magnetic base option with 12Volt Accessory Socket plug

72803

AS ABOVE, MARINE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

MARINE



LED REMOTE CONTROL SEARCH LAMPS

5 YEAR WARRANTY



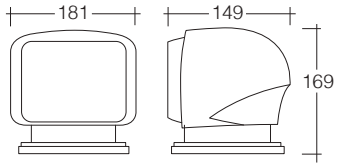
72806

12 VOLT REMOTE CONTROL LED SEARCH LAMP

- Ideal option for marine, security or general work lamp requirements
- Dual speed control, enabling quick beam adjustment to sweep an area or slower speed for precise searching and beam focusing, resulting in a strong penetrating beam
- ASA plastic resin housing ensures total weather, UV and salt resistance making it the ideal option
- Continuous 360° rotation, 120° tilt

IP Rating: IP68
Current Draw: 2.0A at 12V
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 10 x 5W
Remote Range: 65m
Frequency: 433.92MHz
Weight: 1.9kg

400 METRES @1 LUX | SEALED IP68 | POLYCARBONATE LENS | 5700K

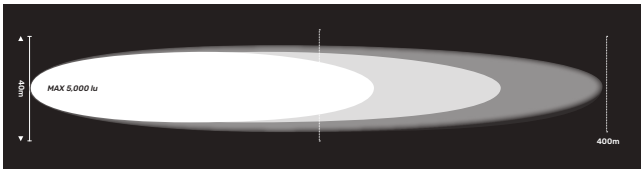




Continuous 360° rotation



120° tilt







72808

AS ABOVE, MARINE

- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

Supplied with two control options:
- Weatherproof wireless remote control
- Hard-wired remote with joystick for permanent fixture

Note: Joystick control must be installed for wireless remote to function

72809	As above, 24V version

MARINE



P/NO. 74138



P/NO. 74139

SPARE PARTS

74138	Waterproof Wireless Remote – suits 72802, 72803, 72806, 72808, 72809
74139	Wired Remote with Joystick – suits 72808, 72809
74140	10m Extension Lead – suits 72808, 72809

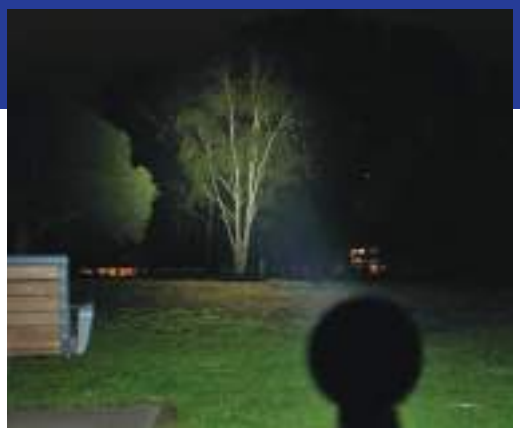
HANDHELD LED SPOTLIGHTS

The Narva range of handheld spotlights are powerful and user-friendly and feature rechargeable and DC power options.

These handheld spotlights are ideal for:

- Emergency services
- Hunting
- Boating
- Fishing
- Security
- Other rural activities

2 YEAR WARRANTY



71000

'COLT 1000' HIGH POWERED LED HANDHELD SPOTLIGHT

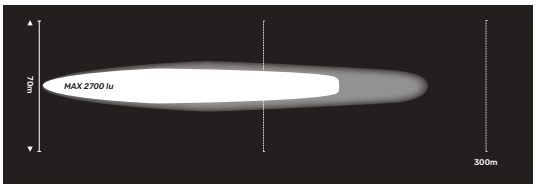
- Ideal for camping, boating, rural and emergency applications
- Equipped with a removable, replaceable battery with 2.5 hours run time and only 1.5 hours to recharge
- Powerful 209m beam distance
- Durable construction with ergonomic handle
- Fold-away hook
- Fully sealed and waterproof (IP66)
- Includes adjustable carry strap
- Includes 240V AC charger

IP Rating: IP66
Effective Lumens per lamp: 1,725Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +60°C
LEDs: 6 x 3W
Battery Life: 2.5 hours

SPARE PARTS TO SUIT 71000

71007	Battery to suit 71000
71009	240V charger to suit 71000

1,725 EFFECTIVE LUMENS · 209 METRES @ 1 LUX · SEALED IP66 · 5700K · 2.5 HOURS RUN TIME







71001

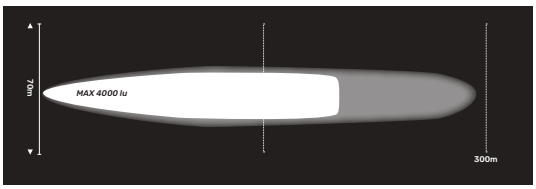
'COLT 1000' HIGH POWERED LED HANDHELD SPOTLIGHT

- Ideal for camping, boating, rural and emergency applications
- DC powered for extra performance and reliability
- Powerful 285m beam pattern with twice the width of 71000
- Accessory socket with a 3m curly cord

IP Rating: IP66
Effective Lumens per lamp: 2,500Lm
Colour Temp: 5700K
Operating Temp: -20°C to +60°C
LEDs: 6 x 3W

71003	As above, with momentary switch	NEW

2,500 EFFECTIVE LUMENS · 285 METRES @ 1 LUX · SEALED IP66 · 5700K · 12/24V







SEE EZY INSPECTION LAMPS

LED See Ezy Inspection lamps are versatile, suitable for nearly every application, thanks to the inherent advantages of LED technology.

KEY FEATURES

- Long service life
- Low current draw
- Lithium battery technology
- Exceptional durability, capable of withstanding harsh workshop conditions or the demands of outdoor enthusiasts



71300 Retail Pack

'POCKET' RECHARGEABLE LED INSPECTION LIGHT

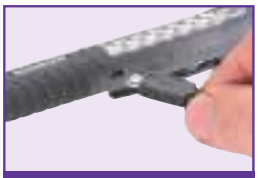
- Ideal for the home handyman and professional alike
- Fits into technicians and mechanic's pockets for quick and convenient access
- Two light modes – flood illumination or a torch beam
- Delivers 4 hours of continuous use in flood mode, and 5 hours in torch mode

Effective Lumens per lamp: 100Lm (Flood), 330Lm (Torch)
Colour Temp: 5700°K
Operating Temp: -20°C to +40°C
LEDs: 7 x 1W
Battery Life: 4 hours

Comprises:
1 x 71300 Inspection Light
1 x USB-C to USB-A charging cable

100 EFFECTIVE LUMENS | 4 HOURS RUN TIME | TORCH FUNCTION





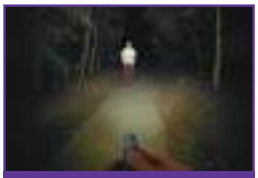
USB charging via 240V or 12V direct



Handy pocket clip with integrated magnet



Powerful spread of smooth & even light output



Powerful 1W torch function



71303

'HIGH POWERED POCKET' RECHARGEABLE LED INSPECTION LAMP

- Ideal for a wide range of applications
- More powerful and durable than 71300 for increased functionality
- Functions while attached to a belt clip for hands-free operation

IP Rating: IP66
Effective Lumens per lamp: 320Lm
Colour Temp: 5700°K
Operating Temp: -10°C to +40°C
LEDs: 7 x 1W
Battery Life: 4 hours

Comprises:
1 x 71303 Inspection Light
1 x USB-C to USB-A charging cable

320 EFFECTIVE LUMENS | SEALED IP66 | 4 HOURS RUN TIME



Belt clip allows hands-free operation



Charge via USB



Concealed swivel hook

NEW

THE ULTIMATE INSPECTION LIGHT

Designed, engineered and tested by Narva, resulting in market-leading features, including output and run time. This inspection light is the evolution of the legendary 71320, bringing it into the modern era.

OUTPUT

Unprecedented output of over 1,000 effective lumens means perfect visibility, with the integrated torch on top allowing more focussed output for smaller areas.

RUN TIME

The 16 hour run time allows all day use on any job site, while full recharge overnight ensures there is always light when it is needed.

EASY TO USE

Packed with user friendly features, including a function memory, ergonomic handle, integrated magnets and hook, automatic 1 hr turn off, and a USB-C charging port on the unit and the dock.







71322

'SEE EZY', RECHARGEABLE WORKSHOP LED INSPECTION LIGHT

- The ultimate workshop inspection light
- Market-leading output and runtime
- Clever timeout feature ensures that if left on by accident, it won't fully deplete the battery
- Magnet that firmly attaches to steel surfaces, allowing hands-free operation

IP Rating: IP65
Impact Resistance: IK07
Effective Lumens per lamp: 1,000Lm (Front), 100Lm (Torch)
Colour Temp: 5700°K
Operating Temp: 0°C to +40°C
LEDs: 36

Comprises:
1 x 71322 Inspection Light
1 x USB-C to USB-A charging cable
1 x Charging Dock
1 x Power Adapter





100 Lumen Torch



Virtually Unbreakable



Charging Dock & Power Adapter



SEE EZY INSPECTION LAMPS



71308 Retail Pack

'PROBE II' RECHARGEABLE LED INSPECTION LIGHT

- Ultra slim housing and top mounted LED to provide light where other inspection lights cannot
- Smooth and even light output
- 5 hours of continuous illumination
- Large rubber grip provides non-slip comfort when handling
- Docking station can be used to store and charge Probe II with 240V AC adaptor

IP Rating: IP66
Effective Lumens per lamp: 215Lm
Colour Temp: 6000°K
Operating Temp: -20°C to +60°C
LEDs: 9

Comprises:
1 x 71308 Inspection Light
1 x Charging Dock
1 x Power Adapter with cable

SPARE PARTS TO SUIT 71308

71376	Docking Station and USB lead to suit 71308 (Probe II)

215 EFFECTIVE LUMENS · SEALED IP66 · 5 HOURS RUN TIME · TORCH FUNCTION





Flexible charging options: plug the supplied 240V AC adapter via the USB cable directly into the base of the light; or place the Probe II into the docking station ensuring the lamp is always charged and ready for use.









71230

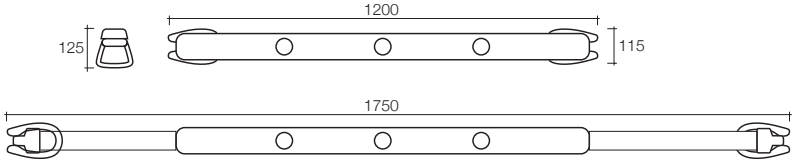
'SEE EZY' HIGH POWERED RECHARGEABLE LED 'UNDER BONNET' FLOOD LIGHT

- Designed for working under bonnets and boot lids
- 40° swivel adjustable housings, each containing a powerful 5W COB LED
- Light output can be adjusted to use one, two or three lamps and provide 350, 675 or 1,000 lumens
- Battery level indicator ensures you know when charge is needed
- Up to 15 hours run time

Effective Lumens per lamp: 1,000Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +85°C
LEDs: 3 x 5W COB

Comprises:
1 x 71230 Inspection Light
1 x USB-C to USB-A charging cable
1 x Charging Dock
1 x Power Adapter

1,000 EFFECTIVE LUMENS · 15 HOURS RUN TIME



HANDHELD LED LIGHTING SOLUTIONS

ALS® ADVANCED LIGHTING SYSTEMS

The Narva ALS range offers a comprehensive selection of handheld inspection lights, ensuring a solution is available for any application within its versatile range. These lamps are ideal for trade and recreational applications.

KEY FEATURES

High efficiency COB LEDs for a high volume of crisp white light with a superior beam pattern these inspection lamps feature:

- Fast recharge time
- Constant current LEDs, which do not dim over time
- Multiple light modes
- User-friendly function memory

2 YEAR WARRANTY



71440

ALS RECHARGEABLE LED PEN LIGHT – 150 LUMENS

- Ideal for just about any application
- Powerful flood lamp with even broad spread
- 100 lumens torch function, up to 4 hours use
- User-friendly brightness memory
- 1m USB Type-C charging cable
- Secure pocket clip with magnet

IP Rating: IP20
Effective Lumens per lamp: 150Lm (Front), 100Lm (Torch)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 1.6W COB

Comprises:
1 x 71440 Light
1 x USB-C to USB-A charging cable

150 EFFECTIVE LUMENS | SEALED IP20 | 6000K | 4 HOURS RUN TIME | TORCH FUNCTION | FUNCTION MEMORY





Counter top display unit (contains 12 lights)



ALS INSPECTION LAMPS

2 YEAR WARRANTY



71460

ALS RECHARGEABLE LED INSPECTION LIGHT – 200 LUMENS

- Ideal for just about any application
- Ultra tough design makes the lamp drop and crush proof
- The powerful magnet and swivel base enable versatile mounting to metal surfaces, facilitating hands-free operation
- The user friendly function memory ensures there is no need to scroll through functions

IP Rating: IP65
Effective Lumens per lamp: 200Lm (Front), 100Lm (Torch)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 2.1W COB

Comprises:
1 x 71460 Light
1 x USB-C to USB-A charging cable





NARVA SCAN TO VIEW PRODUCT



71462

ALS RECHARGEABLE LED INSPECTION LIGHT – 500 LUMENS

- Ideal for just about any application
- Ultra tough design makes the lamp drop and crush proof
- The powerful magnet and swivel base enable versatile mounting to metal surfaces, facilitating hands-free operation
- The user friendly function memory ensures there is no need to scroll through functions

IP Rating: IP65
Effective Lumens per lamp: 500Lm (Front), 150Lm (Torch)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 5.1W COB

Comprises:
1 x 71462 Light
1 x USB-C to USB-A charging cable
1 x 240V Adaptor
1 x Docking station





HEAD LAMPS

ADVANCED LIGHTING SYSTEMS

These two premium quality rechargeable headlamps offer hands-free illumination, making them ideal for workshop, trade, and leisure applications.

KEY FEATURES

- Glow in the dark locator
- High efficiency COB LEDs for superior volume and quality of light
- For increased functionality, the detachable lamp head is fitted with a magnet which allows mounting on metal surfaces

NARVA
SCAN TO VIEW PRODUCT

2 YEAR WARRANTY

71424

ALS RECHARGEABLE LED HEAD LAMP – 120 LUMENS

- Ideal for just about any application
- 120° wide angle beam of crisp white light allows hands-free illumination
- User friendly brightness function memory
- Magnetised detachable lamp allows the lamp to be used separately

IP Rating: IP65
Effective Lumens per lamp: 120Lm
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 1.2W COB
Recharge Time: 2–3 hours

Comprises:
1 x 71424 Head Lamp
1 x USB-C to USB-A charging cable

120 EFFECTIVE LUMENS | SEALED IP65 | 5 HOURS RUN TIME | FUNCTION MEMORY | GLOW IN THE DARK









71426

ALS RECHARGEABLE LED HEAD LAMP – 250 LUMENS

- The ultimate head torch for any application
- 3 functions: flood and spot as well as arc light for close by illumination
- Motion activated sensor
- User friendly brightness function memory
- Magnetised detachable lamp allows the lamp to be used separately

IP Rating: IP65
Effective Lumens: 150Lm (Spot), 200Lm (Flood), 120Lm (Arc)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 2.5W COB Spot, 2 x 2.5W COB Flood, 1 x 2W Arc
Recharge Time: 2–3 hours

Comprises:
1 x 71426 Head Lamp
1 x USB-C to USB-A charging cable

200 EFFECTIVE LUMENS FLOOD BEAM | 60 METRES @ 1 LUX SPOT BEAM | SEALED IP65 | 3 HOURS RUN TIME | FUNCTION MEMORY | GLOW IN THE DARK







FLOOD LIGHTS

ALS ADVANCED LIGHTING SYSTEMS

The crisp white light produced by the Narva ALS Flood Lamps is second to none and allows easy hands-free operation for a wide variety of applications.

KEY FEATURES

- High efficiency COB LED, which provides a broad uniform flood beam pattern to seamlessly illuminate large areas
- Dimmer control combined with the visual readout of battery status
- Built to withstand tough environments fully sealed to IP67

2 YEAR WARRANTY



71410

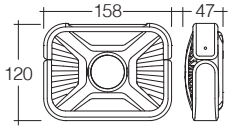
ALS RECHARGEABLE LED FLOOD LAMP – 2000 LUMENS

- Ideal for workshops, work sites and camp sites
- Compact yet powerful with adjustable output
- Super wide and smooth beam pattern
- Built to withstand the toughest conditions
- Up to 15 hours run time

IP Rating: IP67
Effective Lumens: 400Lm – 2000Lm (5 Steps)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 25W COB
Recharge Time: 3–4 hours

Comprises:
1 x 71410 Flood Lamp
1 x 240V Power Lead

SEALED IP67 | 15 HOURS RUN TIME | GLOW IN THE DARK





NARVA SCAN TO VIEW PRODUCT



71416

ALS RECHARGEABLE LED FLOOD LAMP – 6000 LUMENS

- Ideal for workshops, work sites and camp sites
- Ultra powerful with adjustable output ensures this lamp suits small and medium spaces
- Super wide and smooth beam pattern
- Built to withstand the toughest conditions
- Doubles as a power bank to charge devices (e.g. phones)
- 1.5m 240V hard-wired cord
- App control brightness
- Up to 6 hours run time

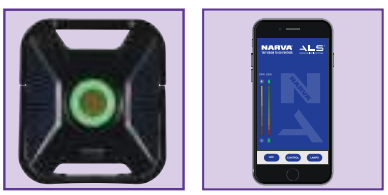
IP Rating: IP67
Effective Lumens: 1200Lm – 6000Lm (5 Steps)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 55W COB
Recharge Time: 3–4 hours

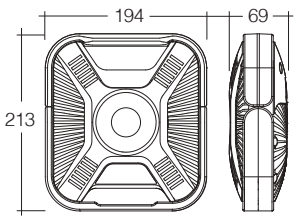
Comprises:
1 x 71416 Flood Lamp
1 x 240V Power Lead

OPTIONAL ACCESSORIES TO SUIT 71416

71470	Tripod
71472	Tripod with wheels

60 METRES @ 1 LUX | SEALED IP67 | 6 HOURS RUN TIME | GLOW IN THE DARK





NARVA SCAN TO DOWNLOAD APP

UNDER BONNET/ SCENE LIGHTS

ADVANCED LIGHTING SYSTEMS

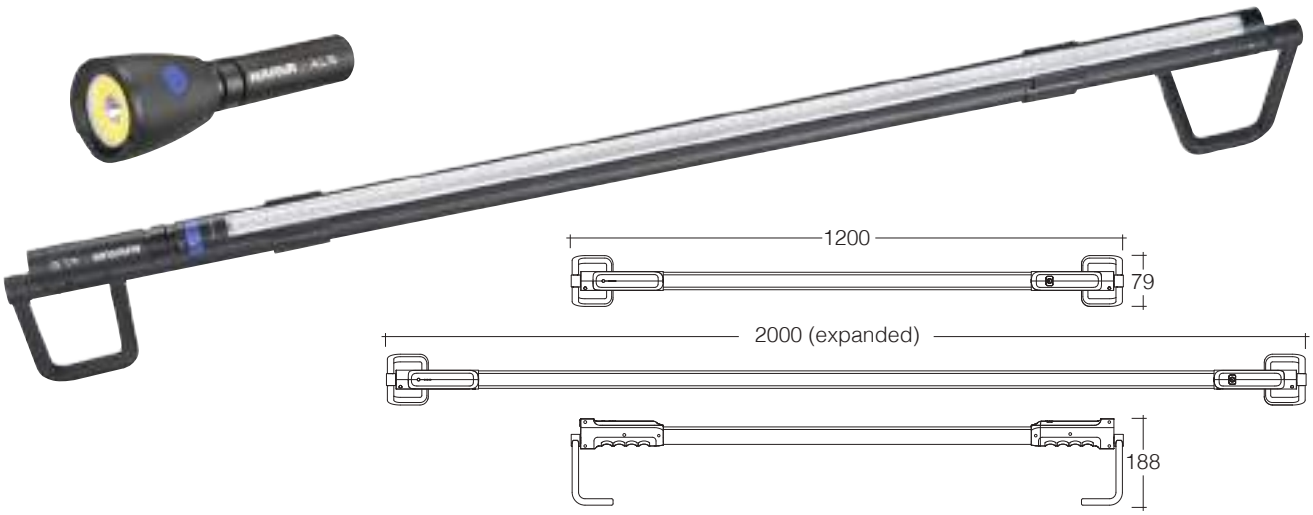
Designed for working under bonnets and boot lids, these scene lights can also be used for other workshop applications, as well as camping and leisure.

KEY FEATURES

- SMD LEDs provide a wash of seamless light, for hands-free illumination of the entire engine bay
- Arms adjust from 1.2-2m to suit most vehicles
- High CRI index means these lamps are also ideal for checking paint for imperfections or scratches

2 YEAR WARRANTY





71430

ALS LED RECHARGEABLE UNDER BONNET/SCENE LIGHT

- Ideal for anyone working under the bonnet of a car or 4WD
- Wide angle, even light
- Charge base doubles as a powerful handheld torch for extra versatility
- Rotary switch to activate and adjust brightness
- Detachable battery and brackets

IP Rating: IP54
Effective Lumens: 1,000Lm (Under bonnet), 800Lm (Torch)
Colour Temp: 5,500 - 6,500°K
Operating Temp: 0°C to +40°C
LEDs: 1 x 10.5W
Recharge Time: 3–4 hours

Comprises:
1 x 71430 Bonnet/Scene Light
1 x 240V Power Lead

1,000 EFFECTIVE LUMENS | SEALED IP54 | 4 HOURS RUN TIME | TORCH FUNCTION







SPARE PARTS TO SUIT 71430

71482	240V charger to suit 71430
71483	Spare battery to suit 71430

OPTIONAL ACCESSORIES TO SUIT 71430

71470	Tripod
71472	Tripod with wheels
71484	Charge base with torch & UV to suit 71430
71486	Multi-functional fasteners (Pair) to suit 71430, 71432


KUBOTA
SVL 75-2
NARVA




CAT



WE GO FURTHER
TO KEEP YOU SAFE

EMERGENCY LIGHTING

Emergency lights increase the safety of sites and roads by making surrounding workers and motorist where plant, equipment and other potentially hazardous vehicle is to allow them to avoid the hazard.



LED Strobes/Rotators **108**



Battery Powered LED Strobes **116**



Rotating LED Beacons **117**



LED Light Boxes **123**



Emergency Light Bars **130**



LED Traffic Arrow Bar **132**



Perimeter LED Warning Lights **133**



Siren/Speakers **138**



Utility/Mine Bars **140**

WARNING LIGHTS

The entire range of Class 1 LED Primary Warning Lights have been designed, engineered and tested in Australia for the conditions that make the Australian/New Zealand market the most unique in the world.

NARVA
SCAN TO VIEW

WHY IS NARVA THE ONLY CHOICE FOR WARNING LIGHTS?

ROTATING PATTERNS

- In many applications, either laws or site preference calls for LED beacons/strobes to use rotating functions, this does not happen in Europe or USA
- Most flashing beacons/strobes are designed for Europe or USA do not have a good rotating pattern and almost none are SAE Class 1 approved
- All Narva Class 1 Beacons and Strobes are SAE Class 1 approved for rotate. Choose Narva for peace of mind



A RANGE OF PRODUCTS TO SUIT ANY APPLICATION

- There are two main bolt patterns in the world (Europe and USA). In Australia, both are used
- Narva has both patterns covered with multiple options of durability, output and price
- The Narva range has a product to suit any amber application, a range designed unlike any other in the world!



DESIGNED, ENGINEERED AND TESTED IN AUSTRALIA FOR AUSTRALIAN CONDITIONS

- Australian conditions are extremely unique. Don't choose a warning light designed for Europe or America and merely adapted for Australia
- The Narva range is tailored to the climate and usage needs of Australia and New Zealand





VIBRATION

- The entire range of Narva warning lights have been extensively tested for vibration resistance
- As a result, we have created an ALL NEW guideline outlining which products are suitable for which applications
- These icons will help you select the right work lamp

VIBRATION RATING **14 GRMS** ON-ROAD LIGHT COMMERCIAL

VIBRATION RATING **21 GRMS** OFF-ROAD & COMMERCIAL AND CONSTRUCTION

VIBRATION RATING **50 GRMS** INDUSTRIAL & MINING – INCLUDING GROUND ENGAGING EQUIPMENT

RULES AND REGULATIONS

- Depending on the application, there are multiple rules and regulations that must be adhered to
- To learn more, scan the QR code

NARVA SCAN TO VIEW

DIFFERENT TYPES OF WARNING LIGHTS

- What is a strobe, a beacon, or a light box? They all have different benefits, and choosing the right one is crucial
- To learn more, scan the QR code

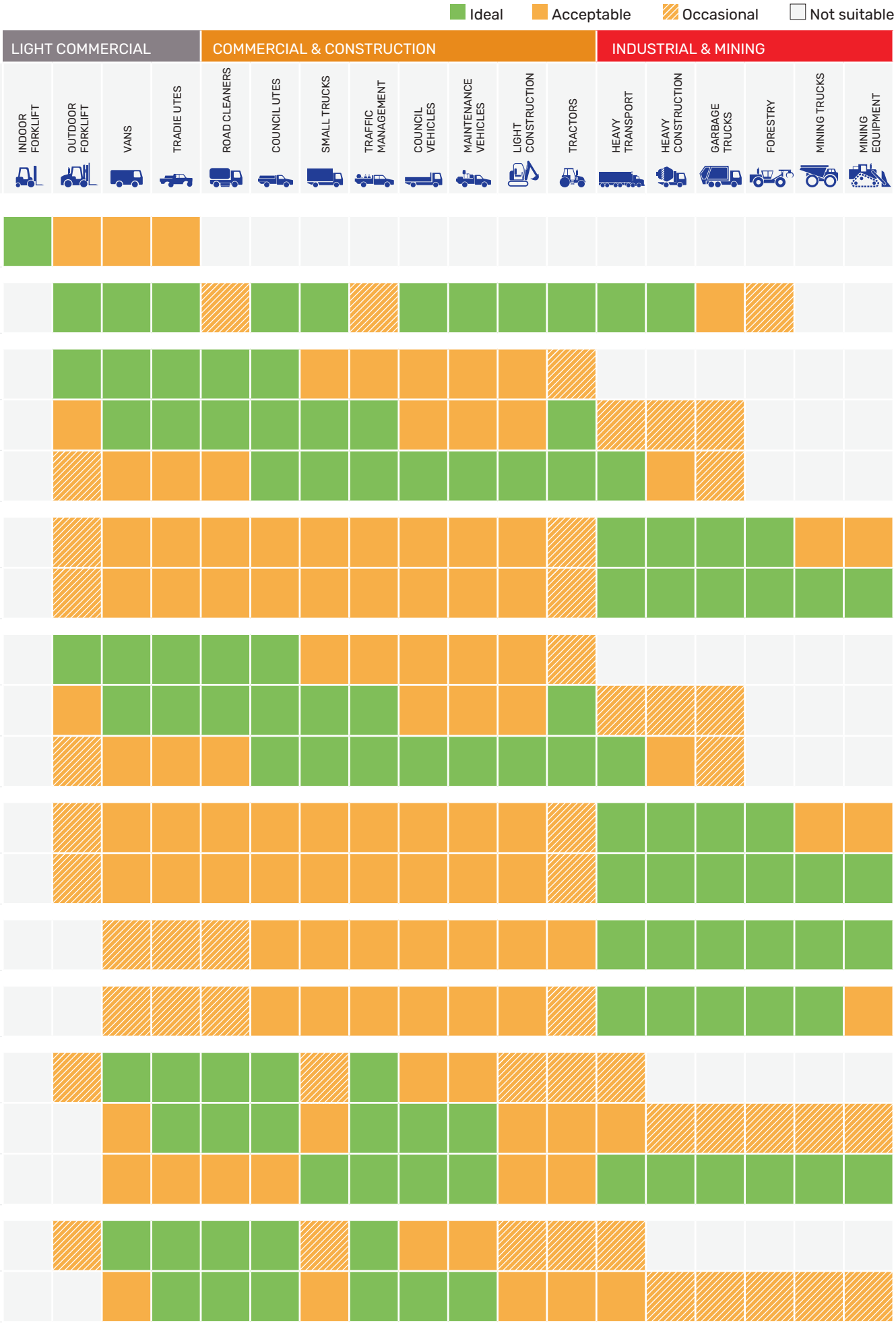
NARVA SCAN TO VIEW



PRIMARY WARNING LIGHT APPLICATION GUIDE

Narva warning lights are engineered and tested in Australia to suit local market conditions for performance, durability versatility and compliance. **There's a product for every application and price point.**

RANGE	DESCRIPTION		P/No.	
GUARDIAN LED STROBES	Made for materials handling and light commercial applications, Guardian strobes are synonymous with high reliability and economical pricing. The range offers exceptional durability and performance in a range of sizes and mounting options.		85368A	
OPTIMAX LED BEACONS	Narva's Optimax LED beacons provide superior LED performance at a halogen price. With 5 mounting options and Australia's first dual-colour LED rotating beacon, the Optimax LED beacon range is ideally suited to municipal and agricultural applications.	NEW	85660A	
AEROTECH® LED STROBES	AeroTech® LED strobes are ultra visible and feature a unique shape for increased visibility and reduced wind noise. With three different heights and five mounting options, there is an AeroTech® strobe for all light commercial, and construction applications.	ALL NEW	85600A	
			85606A	
			85612A	
AEROTECH® HD LED STROBES	With their larger profile and a tough new design, AeroTech® Heavy-Duty LED strobes offer increased visibility, improved vibration and shock resistance, and an upgraded IP rating. They are ideal for industrial and mining applications.	ALL NEW	85618A	
			85620A	
EUROTECH II LED STROBES	Eurotech II has been designed with durability, safety and versatility in mind. The range covers the same bolt pattern as the original Eurotech. Combined with Eurotech HD the range features a size to suit any vehicle and application.	ALL NEW	85251A	
			85254A-1	
			85260A-1	
EUROTECH HD	Eurotech HD has been designed with the maximum durability, safety and versatility in mind. Eurotech HD cover the larger footprint, designed for larger vehicles on the harshest conditions.	ALL NEW	85264A	
			85268A	
PULSE II LED STROBES	Narva's popular 'Pulse' LED strobe was designed to thrive in the harshest industrial and mining applications. The new and improved Pulse II is not only ideal for industrial and above ground mining applications, but also for below ground mining applications.	NEW	85246A-1	
AEROMAX LED BEACONS	Incorporating precision engineering with the latest LED technology, these beacons produce a brilliant light output that meets Class 1 approvals. Built with the most robust materials suitable for use in heavy-duty environments.		85470A	
AEROTECH® LED LIGHT BOXES	The revolutionary AeroTech® LED light box range is the most visible in the Narva range of primary warning lights. The range features 3 different size light boxes, which can suit everything from light commercial up to transport, construction, and mining applications.	ALL NEW	85015A	
			85017A	
			85019A	
EUROTECH LIGHT BOXES	The Eurotech Light Box range has been engineered to take what customers loved about the Aeromax light box range and improve on it. The range is SAE Class 1 and ECE R65 Class 2 approved and offers increased brightness due to all new optics. Extremely resistant to environmental factors and ultra-low profile, able to be mounted with or without the mounting brackets.	ALL NEW	85010A-1	
			85014A-1	


Ideal
Acceptable
Occasional
Not suitable
LIGHT COMMERCIAL
COMMERCIAL & CONSTRUCTION
INDUSTRIAL & MINING
INDOOR FORKLIFT
OUTDOOR FORKLIFT
VANS
TRADIE UTES
ROAD CLEANERS
COUNCIL UTES
SMALL TRUCKS
TRAFFIC MANAGEMENT
COUNCIL VEHICLES
MAINTENANCE VEHICLES
LIGHT CONSTRUCTION
TRACTORS
HEAVY TRANSPORT
HEAVY CONSTRUCTION
GARBAGE TRUCKS
FORESTRY
MINING TRUCKS
MINING EQUIPMENT

ALL NEW

AEROTECH® LED STROBE/ROTATOR

GOOD DESIGN AWARD WINNER 2022



AeroTech® is a family of LED strobes designed to make strobe selection easy. The range features strobes with a model to suit any amber application. No matter the strobe, the three key reasons to buy remain the same. AeroTech® strobes are Visible, Durable and Adaptable.

KEY FEATURES

- Designed, engineered and tested in Australia
- Maximum visibility – up to 6 times brighter than SAE
- SAE Approved rotating pattern
- Aerodynamic shape provides increased visibility
- Ultra durable with 7 Year Warranty
- Versatile mounting options to suit any application



FLANGE MOUNT
P/NO. 85606A



SINGLE BOLT MOUNT
P/NO. 85607A



POLE MOUNT
P/NO. 85608A



FLEXIBLE
POLE MOUNT
P/NO. 85609A



VACUUM
MAGNETIC MOUNT
P/NO. 85610A



ADAPTOR PLATE
P/NO. 85393

12/24V

7 YEAR WARRANTY

1 SAE CLASS

CLASS 2 ECE R65

SEALED IP67

APPROVED

REACH RoHS COMPLIANT

LEVEL 3 RADIO SAFE

NARVA SCAN TO VIEW PRODUCT

Double Flash (SAE, ECE TA1)

Clockwise Rotate (SAE) ROTATING

Rotate Default (SAE, ECE TA2) ROTATING

Quint Flash

Steady On

LIGHT COMMERCIAL

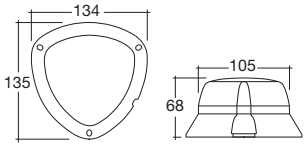
COMMERCIAL & CONSTRUCTION



85600A

10-33 VOLT 'AEROTECH' LOW PROFILE LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for small vehicles
- Day/Night mode via wire or ambient light sensor
- Synchronise up to 6 units



IP Rating: IP67
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016487
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C
Synchronise: Up to 6 Units

85601A	Single Bolt Strobe
85602A	Pole Mount Strobe
85603A	Flexible Pole Mount Strobe

SAE CLASS · HEAVY VEHICLE REG. · VIBRATION RATING · IP67 · NIGHT MODE SENSOR

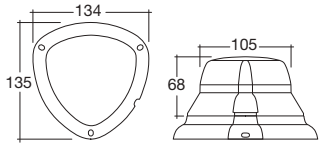
ALL NEW AEROTECH® LED STROBE/ROTATOR

7 YEAR WARRANTY

85604A

10-33 VOLT 'AEROTECH' LOW PROFILE LED STROBE/ROTATOR (AMBER), VACUUM MAGNETIC MOUNT

- Ideal for small vehicles
- 120km/h speed rating
- 3m of coiled cable with cigarette or 12 Volt accessory plug



IP Rating: IP67
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016487
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

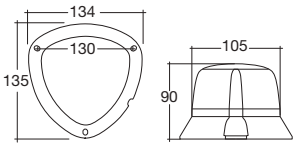
SPEED RATE | SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | NIGHT MODE SENSOR



85606A

10-33 VOLT 'AEROTECH' SHORT LED STROBE/ROTATOR, FLANGE BASE

- Ideal for small to medium sized vehicles
- Day/Night mode via wire or ambient light sensor
- Synchronise up to 6 strobes
- Includes adaptor plate



IP Rating: IP67
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016488
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C
Synchronise: Up to 6 Units

85606B	Blue	●
85606G	Green	●
85606R	Red	●
85607A	Single Bolt Strobe	
85608A	Pole Mount Strobe	
85609A	Flexible Pole Mount Strobe	

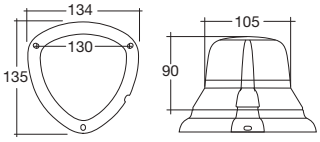
SAE CLASS | ECE R65 | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | NIGHT MODE SENSOR



85610A

10-33 VOLT 'AEROTECH' SHORT LED STROBE/ROTATOR, VACUUM MAGNETIC MOUNT

- Ideal for small to medium sized vehicles
- 120km/h speed rating
- 3m of coiled cable with 12 Volt accessory plug



IP Rating: IP67
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016488
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

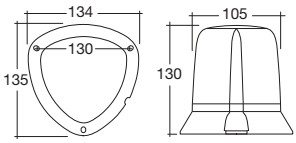
SPEED RATE | SAE CLASS | ECE R65 | HEAVY VEHICLE REG. | IP67 | NIGHT MODE SENSOR



85612A

'AEROTECH' TALL 142MM BASE LED STROBE/ROTATOR, FLANGE BASE

- Ideal for medium to large vehicles
- Day/Night mode via wire or ambient light sensor
- Synchronise up to 6 strobes
- Includes adaptor plate



IP Rating: IP67
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016489
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C
Synchronise: Up to 6 Units

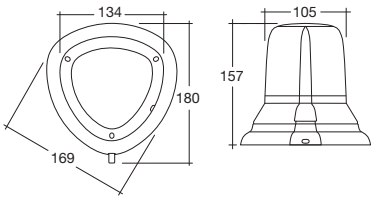
85613A	Tall Single Bolt Strobe
85614A	Tall Pole Mount Strobe
85615A	Tall Flexible Pole Mount Strobe

SAE CLASS | ECE R65 | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | NIGHT MODE SENSOR



85616A

AS ABOVE, VACUUM MAGNETIC MOUNT





ALL NEW

AEROTECH® HEAVY-DUTY LED STROBE/ROTATOR

GOOD DESIGN AWARD WINNER 2022



Bigger, brighter and tougher than standard AeroTech®, AeroTech® HD is ideal for even the largest vehicles in the heaviest duty conditions where most standard warning lights can fail due to vibration.

KEY FEATURES

- More visible due to increased output and size
- The use of a die-cast aluminium base makes them more resistant to vibration and shock
- Tested for vibration (IEC 60068-2-64) and mechanical shock (ISO 16750-3), has also been put through the even more stringent military spec vibration test MIL-STD-810G
- IP67 but also IP69K which means they can be pressure washed at high heat ideal for industrial and mining applications
- Bolt pattern which matches one of the two most popular patterns ø150mm
- Each unit contains an adapter plate to ensure it can retro-fit existing beacons and face in the correct direction
- The range also includes, blue, blue with clear lens, green and red strobes, these have been designed to allow mining applications to use AeroTech® for all their on site applications

12/24V | 7 YEAR WARRANTY | 1 SAE CLASS | CLASS 2 ECE R65 | SEALED IP67 IP69K | CE APPROVED | REACH RoHS COMPLIANT | LEVEL 3 RADIO SAFE

NARVA SCAN TO VIEW PRODUCT

Double Flash (SAE, ECE TA2)

Clockwise Rotate (SAE) ROTATING

Rotate Default (SAE, ECE TA2) ROTATING

Quint Flash

Steady On

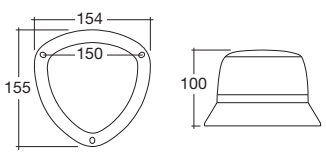
COMMERCIAL & CONSTRUCTION | INDUSTRIAL & MINING



85618A

10-33 VOLT AEROTECH HD SHORT LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for small to medium sized industrial vehicles
- Optional day/night modes
- Synchronise up to 6 units



IP Rating: IP67 + IP69K
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016488
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR

ALL NEW AEROTECH® HEAVY-DUTY LED STROBE/ROTATOR

7 YEAR WARRANTY

85618A-C

10-33 VOLT AEROTECH HD SHORT LED STROBE/ROTATOR WITH CAGE (AMBER), FLANGE BASE

- Supplied with protective cage
- Ideal for industrial and council vehicles requiring a cage
- Optional day/night modes

IP Rating: IP67 + IP69K
Peak Current Draw: 0.6A (Rotate), 1.4A (Flash) at 12V
Design Registration Number: 202016488
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

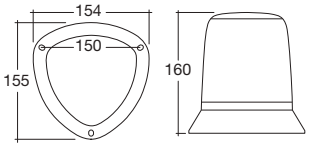
SAE CLASS 1 | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR



85620A

10-33 VOLT AEROTECH HD TALL LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for even the largest vehicles in the toughest conditions
- Including underground mining
- Optional day/night modes



IP Rating: IP67 + IP69K
Peak Current Draw: 1.1A (Rotate), 2.4A (Flash) at 12V
Design Registration Number: 202016489
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C
Synchronise: Up to 6 Units

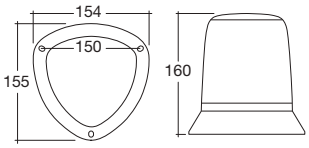
SAE CLASS 1 | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR



85620G

10-33 VOLT AEROTECH HD TALL LED STROBE/ROTATOR (GREEN), FLANGE BASE

- Designed for mining and industrial applications
- Ideal for tough conditions where colours signify vehicle actions for increased safety
- Optional day/night modes



IP Rating: IP67 + IP69K
Peak Current Draw: 1.1A (Rotate), 2.4A (Flash) at 12V
Design Registration Number: 202016489
Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

85620R	Red	●
85620B	Blue	●
85620BC	Blue/Clear Lens	●

HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR



SPARE PARTS TO SUIT AEROTECH LED STOBE/ROTATOR

85392	Cage to suit 85618A
85393	Adapter Plate T/S small Aerotech Strobes
85394	Adapter Plate T/S large Aerotech Strobes
85395	Flange Base
85396	Single Bolt Base
85397	Standard Pole Base
85398	Flexible Pole Base
85399	DC Suction Magnetic Base with cable


P/NO. 85392


P/NO. 85393


P/NO. 85396


P/NO. 85397


P/NO. 85398

ALL NEW

EUROTECH II LED STROBES

Eurotech II has been designed with durability, safety and versatility in mind. The range covers both the popular mounting footprints with Eurotech II covering the same bolt pattern as the original Eurotech and Eurotech HD covering the larger footprint, designed for larger vehicles in the harshest conditions. The range features a size to suit any vehicle and any application.

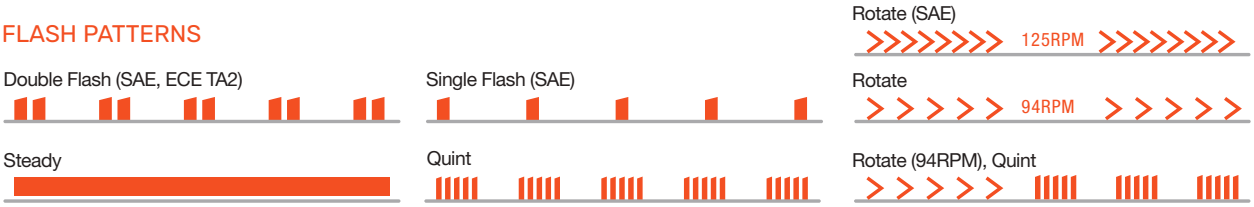
KEY FEATURES

- SAE Class 1 Approved rotate pattern
- Light sensor for day/night switching
- Available in flange, magnetic and pole mount
- Heavy-duty polycarbonate lens and base
- Market-leading pursuit grade magnets for secure mounting
- 10 Year Warranty

NARVA SCAN TO VIEW PRODUCT

12/24V | 10 YEAR WARRANTY | SAE CLASS 1 | CLASS 2 ECE R65 | SEALED IP67 IP69K | REACH RoHS COMPLIANT | LEVEL 4 RADIO SAFE | UPWARD LIGHT | NIGHT MODE SENSOR

FLASH PATTERNS



COMMERCIAL & CONSTRUCTION



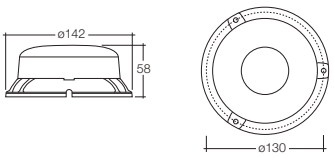
85251A

9-33 VOLT LOW PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for smaller vehicles
- Ultra-low profile and powerful
- Light sensor for automatic day/night switching
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 3A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Synchronise: Up to 6 Units

SAE CLASS | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR





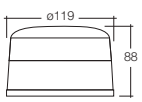
85253A

9-33 VOLT LOW PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), MAGNETIC BASE

- Ideal for smaller vehicles
- Small enough to store easily when not in use
- 3m cable with accessory socket
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 0.7A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C

SAE CLASS | VIBRATION RATING | IP67 IP69K | SPEED RATE | NIGHT MODE SENSOR



ALL NEW EUROTECH II LED STROBES

10 YEAR WARRANTY

85254A-1

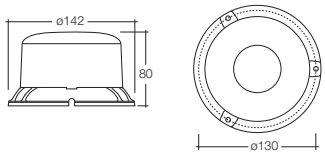
9-33 VOLT SHORT PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for smaller and medium sized vehicles
- Super visible in even the brightest conditions
- Light sensor for automatic day/night switching
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 3A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Synchronise: Up to 6 Units
Supersedes: 85254A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR







85256A-1

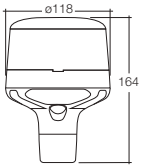
9-33 VOLT LOW PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), FLEXIBLE POLE MOUNT

- Ideal for a range of applications requiring pole/pipe mount warning lights
- Light sensor for automatic day/night switching
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 0.7A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Supersedes: 85256A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR





85258A-1

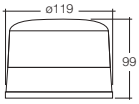
9-33 VOLT SHORT PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), MAGNETIC BASE

- Ideal for small and medium vehicles
- Small enough to store easily when not in use
- 2m cable with accessory socket
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 3A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Supersedes: 85258A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | SPEED RATE | NIGHT MODE SENSOR







On/Off Switch

85260A-1

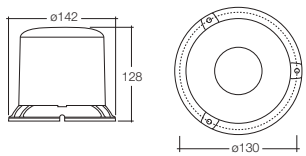
9-33 VOLT TALL PROFILE EUROTECH II LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for medium and large vehicles
- Super visible in even the brightest conditions
- Upward facing LEDs ideal for warning larger vehicles
- Light sensor for automatic day/night switching
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 1A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Synchronise: Up to 6 Units
Supersedes: 85260A

SAE CLASS | UPWARD LIGHT | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | NIGHT MODE SENSOR







ALL NEW

EUROTECH HD LED STROBES

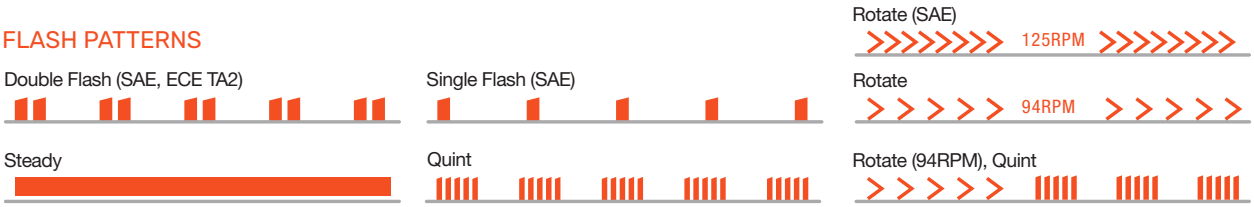
Eurotech HD has been designed with durability, safety and versatility in mind. Eurotech HD strobes cover the larger footprint (ø150mm), designed for larger vehicles in the harshest conditions.

KEY FEATURES

- SAE Class 1 Approved rotate pattern
- Larger footprint with higher profile to suit larger vehicles
- Upward facing light for maximum safety on industrial and mining sites (P/No. 85268A)
- Heavy-duty polycarbonate lens and die-cast aluminium base for increased vibration resistance
- 10 Year Warranty



FLASH PATTERNS





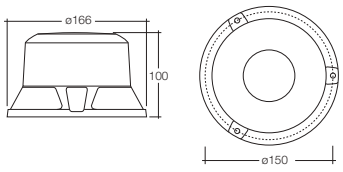
85264A

9-33 VOLT SHORT PROFILE EUROTECH HD LED STROBE/ ROTATOR (AMBER), FLANGE BASE

- Ideal for medium sized vehicles
- Super visible in even the brightest conditions
- Light sensor for automatic day/ night switching
- SAE Approved rotating pattern
- Maximum RFI suppression

IP Rating: IP67 + IP69K
Peak Current Draw: 1A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Synchronise: Up to 6 Units







85268A

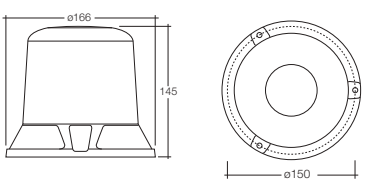
9-33 VOLT TALL PROFILE EUROTECH HD LED STROBE/ROTATOR (AMBER), FLANGE BASE

- Ideal for medium and large vehicles
- Super visible in even the brightest conditions
- Upward facing LEDs ideal for warning larger vehicles
- Light sensor for automatic day/night switching
- SAE Approved rotating pattern

IP Rating: IP67 + IP69K
Peak Current Draw: 1A at 12V
Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C
Synchronise: Up to 6 Units







ALL NEW

PULSE II LED STROBES

Narva's most popular LED strobe has been upgraded to be brighter, quieter and more durable. The original Pulse spent 10 years in some of the harshest conditions, including industrial and mining applications.

BRIGHTER

- The most significant upgrade for Pulse II is the light output, which is now up to 5 times brighter than Pulse I
- As with all Narva strobes the smooth rotating pattern is SAE Class 1 approved
- Day/night modes

QUIETER

- Pulse II is Radio Safe to CISPR25 Class 3
- This ensures no interference with radios and other sensitive electrical equipment

MORE DURABLE

- Increased vibration resistance
- Increased IP rating
- Suitable for underground mining



Vibration tested to military specification



Improved circuitry and LED chips



Single upward facing high powered LED providing upward illumination

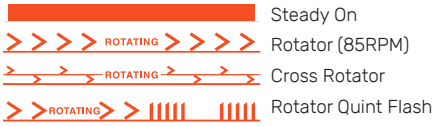
10 YEAR WARRANTY

NARVA SCAN TO VIEW PRODUCT

12/24V | SAE CLASS 1 | IP67 | RADIO SAFE LEVEL 3

FLASH PATTERNS



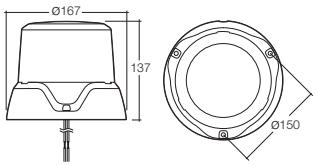


INDUSTRIAL & MINING

85246A-1

12/24 VOLT 'PULSE II' LED STROBE/ ROTATOR, FLANGE BASE, AMBER

- Toughest warning light in the range
- Ideal for medium and large vehicles
- Ideal for even the harshest environments



IP Rating: IP67
Max Current Draw: 2.64A at 12V, 1.32A at 24V
Operating Temp: -30°C to +80°C
Night Mode Percentage: 30%
Supersedes: 85246A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | UPWARD LIGHT



85246AC

12/24 VOLT 'PULSE II' LED STROBE/ ROTATOR, FLANGE BASE, CLEAR LENS

- Toughest warning light in the range
- Ideal for medium and large vehicles
- Ideal for even the harshest environments

IP Rating: IP67
Max Current Draw: 2.64A at 12V, 1.32A at 24V
Operating Temp: -30°C to +80°C
Night Mode Percentage: 30%
Supersedes: 85240A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | UPWARD LIGHT



SENTRY BATTERY POWERED LED STROBES

Many applications do not require permanently mounted strobes. This is where a Sentry strobe is ideal.

KEY FEATURES

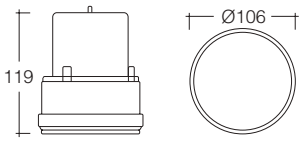
- Unlike DC powered strobes, there is no cable that needs to run out of the vehicle to the roof
- Options for alkaline or rechargeable can suit almost any need
- Up to 100 hours run time is enough for just about any application
- Sentry strobes are also an ideal personal safety device for breakdowns



85320A Retail Pack

SENTRY LED PORTABLE BATTERY POWERED STROBE (AMBER) WITH MAGNETIC BASE

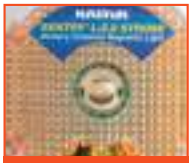
- 100 hours of battery life
- Weatherproof design
- Magnetic base and strap for versatile mounting



Operating Temp: -30°C to +50°C



Magnetic base



In-built light sensor



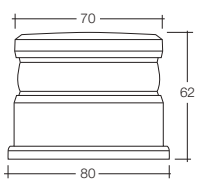
Internal slide switch to activate light sensor



85324A Retail Pack

SENTRY MICRO RECHARGEABLE LED STROBE, (AMBER) WITH MAGNETIC BASE

- Ideal for personal, fleet use and light commercial applications
- Suitable for small vehicles in stationary or low speed situations
- Up to 7 hours of battery life



Design Registration Number: 201914019
Operating Temp: -10°C to +50°C

60 KM/H SPEED RATE

7 HOURS RUN TIME



Felt-lined base ensures no scratches will appear on the vehicle



Charge via the supplied micro USB lead

ALL NEW

OPTIMAX LED ROTATING BEACONS



Optimax LED Rotating Beacons have been designed to change the beacon market, not only rendering the halogen beacon obsolete, but also saving operators time and money.

KEY FEATURES

- Providing output that is as bright as halogen which meets and exceeds SAE Class 1
- Ultra reliable, fit-and-forget option – no broken belts and the LEDs ensure the operator never needs to change a globe again
- Meets 'Heavy Vehicle Regulation 2013 No.77'
- The range features all types of mounting bases including Flange, Single Bolt, DIN Pole, Flexible Pole and Vacuum Magnetic Mount
- The Flange Mount fits the bolt holes of most halogen beacons for an easy change over (ø130mm)
- The range also includes Australasia's first dual colour mechanically rotating beacon

Flash Rate: 120 +/- 5 RPM

12/24V | 5 YEAR WARRANTY | 1 SAE CLASS | CLASS 2 ECE R65 | SEALED IP67 | APPROVED | REACH RoHS COMPLIANT | LEVEL 3 RADIO SAFE

NARVA SCAN TO VIEW PRODUCT

LIGHT COMMERCIAL

COMMERCIAL & CONSTRUCTION

85660A

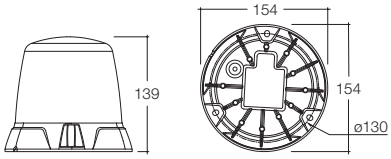
10-33 VOLT OPTIMAX LED ROTATING BEACON (AMBER), FLANGE BASE

- Ideal for any small and medium sized vehicle
- Suited for municipal application
- True rotating pattern for optimum warning effect

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Supersedes: 85650A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | ECE R65 | DAY/NIGHT MODE







ALL NEW OPTIMAX LED ROTATING BEACONS

5 YEAR WARRANTY



85660AR

10-33 VOLT OPTIMAX LED ROTATING BEACON DUAL COLOUR (AMBER/ RED), FLANGE MOUNT

- Amber or Red output replaces two products with one
- Switch between outputs depending on application
- Australasia's first mechanical rotating dual colour beacon

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202112447
Operating Temp: -30°C to +60°C
Supersedes: 85650R

Amber/Red

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | DUAL COLOUR





85660AG

10-33 VOLT OPTIMAX LED ROTATING BEACON DUAL COLOUR (AMBER/ GREEN), FLANGE MOUNT

- Amber or Green output replaces two products with one
- Switch between outputs depending on application
- Australasia's first mechanical rotating dual colour beacon

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Supersedes: 85650G

Amber/Green

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | DUAL COLOUR

NARVA SCAN TO VIEW PRODUCT





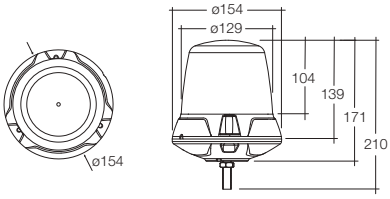
85662A

10-33 VOLT OPTIMAX LED ROTATING BEACON (AMBER), SINGLE BOLT MOUNT

- Single bolt mount for versatile mounting options
- Only requires one hole to be drilled
- Ideal for a range of applications especially on hired or leased vehicles

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Bolt Diameter: 12mm
Supersedes: 85652A, 85410A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67



ALL NEW OPTIMAX LED ROTATING BEACONS

5 YEAR WARRANTY

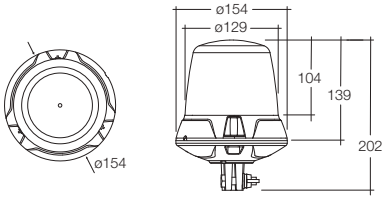
85664A

10-33 VOLT OPTIMAX LED ROTATING BEACON (AMBER), POLE MOUNT

- DIN pole mount for easy fitment and removal
- Ideal for a wide range of municipal and agricultural applications

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Supersedes: 85654A, 85402A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67





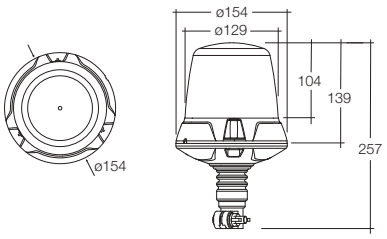
85666A

10-33 VOLT OPTIMAX LED ROTATING BEACON (AMBER), FLEX POLE MOUNT

- Flexible pole mount for easy fitment and removal
- Protects beacons against damage from low hanging objects
- Ideal for a wide range of municipal and agricultural applications

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Supersedes: 85400A, 85401A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67





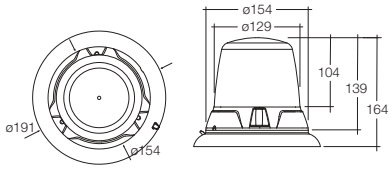
85668A

10-33 VOLT OPTIMAX LED ROTATING BEACON (AMBER), MAGNETIC MOUNT

- Economical and secure vacuum magnetic mount
- Ideal for a range of applications which require occasional warning light use
- 3m spiral cord with accessory/merit socket

IP Rating: IP67
Peak Current Draw: 1A at 12V
Design Registration Number: 202115710
Operating Temp: -30°C to +60°C
Supersedes: 85658A

SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 | SPEED RATE





SPARE PARTS TO SUIT OPTIMAX LED ROTATING BEACONS

85690A	Amber lens to suit Optimax LED Beacon
85690C	Clear lens to suit Optimax LED Beacon
85698	Magnetic Base
85699	Pole Mount Base
85699-F	Flexible Pole Mount Base

AEROMAX LED ROTATING BEACONS

The Aeromax is designed for the toughest environments where many other rotating beacons don't last.

KEY FEATURES

- True rotating optic throwing light around the scene – just like a halogen beacon
- Fully sealed and waterproof to IP67 and IP69K means no chance of ingress
- The optic is mounted on a base which rotates making for less failures
- Die-cast aluminium base and UV-resistant, virtually unbreakable polycarbonate lens
- Vibration and shock resistant



12/24V | 7 YEAR WARRANTY | SAE CLASS 1 | IP67 IP69K | RADIO SAFE LEVEL 2

NARVA SCAN TO VIEW PRODUCT

COMMERCIAL & CONSTRUCTION | INDUSTRIAL & MINING



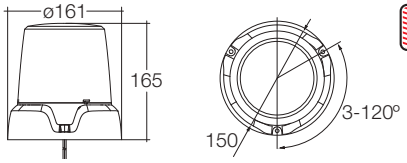
85470A

12/24 VOLT AEROMAX LED ROTATING BEACON (AMBER) FLANGE BASE

- Ideal for the biggest vehicles and equipment in tough environments
- True rotating pattern
- Ultra versatile

IP Rating: IP67 + IP69K
Peak Current Draw: 1.5A at 12V, 0.75A at 24V
Operating Temp: -30°C to +60°C
Supersedes: 85270A

85470R	Red	●
85470B	Blue	●
85470G	Green	●



SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K



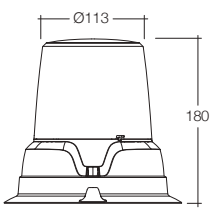
85472A

12/24 VOLT AEROMAX LED ROTATING BEACON (AMBER) MAGNETIC BASE

- Suitable for just about any application
- Vacuum magnetic base for secure mount
- High quality 3m spiral cord with accessory/merit socket

IP Rating: IP67 + IP69K
Peak Current Draw: 1.5A at 12V, 0.75A at 24V
Operating Temp: -30°C to +60°C
Supersedes: 85274A

85472R	Red	●
85472B	Blue	●



SAE CLASS | HEAVY VEHICLE REG. | VIBRATION RATING | IP67 IP69K | SPEED RATE 120 KM/H



P/NO. 85487



P/NO. 85494

SPARE PARTS TO SUIT AEROTECH LED ROTATING BEACONS

85489	Vacuum Magnetic Kit to suit 85472

OPTIONAL ACCESSORIES TO SUIT AEROMAX LED ROTATING BEACONS

85487	Cage to suit 85470
85494	Universal Beacon/Strobe Mounting Bracket

GUARDIAN LED STROBES

Durability and high-performance are achieved through the use of high-impact polycarbonate lenses.

KEY FEATURES

- Ultra-long life due to quality components
- Multi-voltage circuitry is consistent across the range, with all strobes operating between 12-110 Volts making them ideal for materials handling applications

12–110V

5 YEAR WARRANTY

NARVA SCAN TO VIEW PRODUCT



LIGHT COMMERCIAL & MATERIALS HANDLING

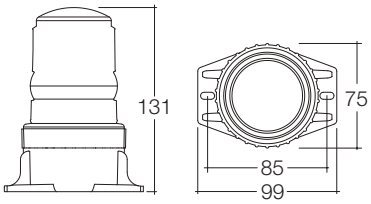
85374A

12–110 VOLT GUARDIAN LED STROBE (AMBER) FLANGE BASE

- Ideal for materials handling applications

Current Draw: 0.2A at 12V
Operating Temp: -10°C to +50°C
Flash Rate: 80 (Quad)
Supersedes: 85336A

VIBRATION RATING





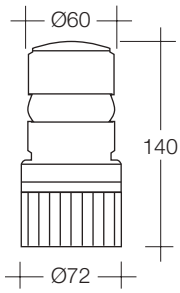
85375A

12–110 VOLT GUARDIAN LED STROBE (AMBER) MAGNETIC BASE, 12 VOLT ACCESSORY PLUG AND 2.5M SPIRAL CORD

- Ideal for materials handling applications

Current Draw: 0.2A at 12V
Operating Temp: -10°C to +50°C
Flash Rate: 80 (Quad)

VIBRATION RATING





GUARDIAN LED STROBES

5 YEAR WARRANTY



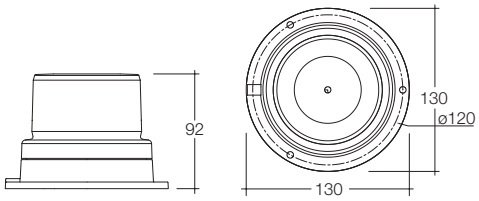
85368A

12–110 VOLT GUARDIAN LED QUAD FLASH STROBE/ROTATOR LIGHT (AMBER) FLANGE BASE

- Ideal for materials handling applications
- Rotate or quad flash patterns

Current Draw: 0.2A at 12V
Operating Temp: -10°C to +50°C
Flash Rate: 120 (Quad), 100 (Rotator)
Supersedes: 85338A

VIBRATION RATING





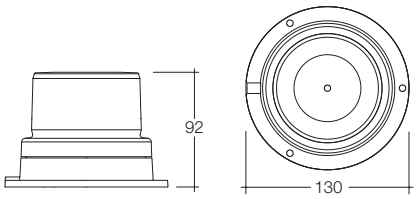
85369A

12–110 VOLT LED QUAD FLASH STROBE/ROTATOR LIGHT (AMBER) WITH MAGNETIC BASE, 12 VOLT ACCESSORY PLUG AND 2.5M SPIRAL CABLE

- Ideal for materials handling applications
- Rotate or quad flash patterns
- Secure Magnetic Mount

Current Draw: 0.2A at 12V
Operating Temp: -10°C to +50°C
Flash Rate: 120 (Quad), 100 (Rotator)
Supersedes: 85339A

VIBRATION RATING



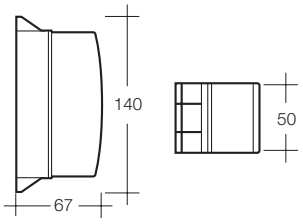


85346A

12–80 VOLT LED QUAD FLASH STROBE LIGHT (AMBER) FLANGE BASE

Current Draw: 0.2A at 12V
Operating Temp: -10°C to +50°C
Flash Rate: 90 (Quad)
Centre to Centre: 130mm

VIBRATION RATING



*Based on visual comparison to traditional strobe candela ratings

ALL NEW

AEROTECH® LED LIGHT BOXES

The revolutionary AeroTech® LED Light Box range is the most visible among Narva's primary warning lights. Featuring 3 sizes which can suit everything from light commercial up to transport, construction and mining applications.

KEY FEATURES

- AeroTech® light boxes are engineered to produce uniform, ultra-bright output which meets and exceeds all international standards including SAE Class 1 and ECE R65 Class 2
- This ensures they are visible in even the brightest conditions
- Because of their extreme brightness, AeroTech® light boxes also include an optional night mode
- The light boxes are completely sealed from water and dust – IP67 + IP69K
- Vibration tested to ISO and Military specifications
- The AeroTech® range has multiple mounting options
  - Unique quick mount cradle, directly to the base or magnetic mount
- AeroTech® feature cable channels in both the cradle and the base which allows one less hole to be drilled when installing



Cradle mount



Also mounts without the cradle for low profile option



Magnetic base



Low profile light box



Light box

















NARVA
SCAN TO VIEW
PRODUCT

7 FLASH PATTERNS

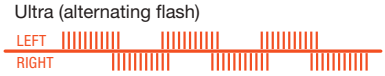
Double Flash (SAE, ECE TA2)



Rotate



Ultra (alternating flash)



Ultra (cross flash)



Quint



Double rotate



Steady on

ALL NEW AEROTECH® LED LIGHT BOXES

7 YEAR WARRANTY

LIGHT COMMERCIAL

COMMERCIAL & CONSTRUCTION



85015A

9-60 VOLT 'AEROTECH' MINI LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT (AMBER)

- Ideal for small vehicles
- Easy and versatile to mount
- Synchronise up to 6 units

IP Rating: IP67 + IP69K
Peak Current Draw: 3.5A at 12V
Design Registration Number: 202117605
Operating Temp: -30°C to +60°C
Night Mode Percentage: 60%
Cable Length: 2m

64mm HIGH | 250mm WIDE | VIBRATION RATING | IP67 IP69K | DAY/NIGHT MODE | DUAL COLOUR

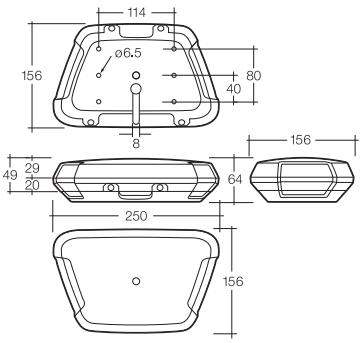


85015AC

9-60 VOLT 'AEROTECH' MINI LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT (AMBER WITH CLEAR LENS)

- Ideal for small vehicles
- Clear lens and silver top provides a discrete look when not in use
- Easy and versatile to mount
- Synchronise up to 6 units

WITH CRADLE



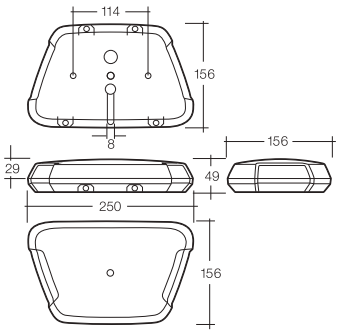


85015RB

9-60 VOLT 'AEROTECH' MINI LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT, DUAL COLOUR (RED/ BLUE)

- Ideal for small emergency service vehicles
- Easy and versatile to mount
- Choose Red, Blue or Red/Blue colours
- Dual colour flashes the whole lamp red then blue

WITHOUT CRADLE









85016A

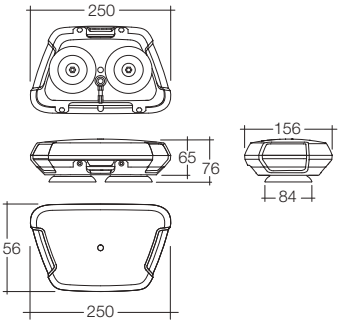
9-60 VOLT 'AEROTECH' MINI LED WARNING LIGHT BOX, MAGNETIC MOUNT (AMBER)

- Ideal for small vehicles requiring infrequent warning light use
- Low profile and easy to stow
- 3m cable and accessory plug with integrated switches

IP Rating: IP67 + IP69K
Peak Current Draw: 3.5A at 12V
Design Registration Number: 202117605
Operating Temp: -30°C to +60°C
Cable Length: 3m

120 KM/H SPEED RATE | IP67 IP69K | DAY/NIGHT MODE







85016AC

9-60 VOLT 'AEROTECH' MINI LED WARNING LIGHT BOX, MAGNETIC MOUNT (AMBER WITH CLEAR LENS)

- Clear lens and silver top provides a discrete look when not in use

COMMERCIAL & CONSTRUCTION

85017A

9-60 VOLT 'AEROTECH' LOW PROFILE LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT (AMBER)

- Ideal for small to medium sized vehicles in any conditions
- Easy and versatile to mount
- Synchronise up to 6 units

IP Rating: IP67 + IP69K
Peak Current Draw: 3.7A at 12V
Design Registration Number: 202117606
Operating Temp: -30°C to +60°C
Night Mode Percentage: 60%
Cable Length: 2m

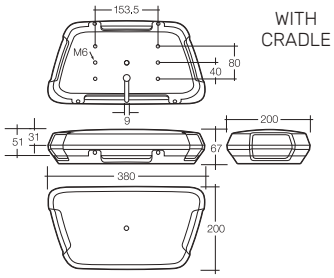




85017AC

9-60 VOLT 'AEROTECH' LOW PROFILE LED WARNING LIGHT BOX, FLANGE/CRADLE MOUNT (AMBER WITH CLEAR LENS)

- Ideal for small to medium sized vehicles in any conditions
- Clear lens and silver top provides a discrete look when not in use
- Easy and versatile to mount



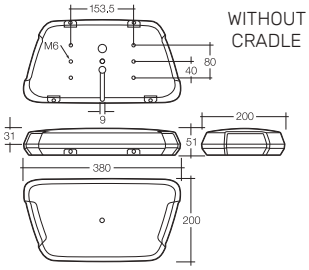
WITH CRADLE



85017RB

9-60 VOLT 'AEROTECH' LOW PROFILE LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT, DUAL COLOUR (RED/ BLUE)

- Ideal for medium sized emergency service vehicles
- Easy and versatile to mount
- Choose Red, Blue or Red/Blue colours
- Dual colour flashes the whole lamp red then blue



WITHOUT CRADLE





COMMERCIAL & CONSTRUCTION INDUSTRIAL & MINING

85019A

9-60 VOLT 'AEROTECH' LED WARNING LIGHT BOX, FLANGE/ CRADLE MOUNT (AMBER)

- Ideal for even the largest vehicles in the toughest conditions
- Extra height suits larger vehicles including trucks and industrial equipment
- Easy and versatile to mount

IP Rating: IP67 + IP69K
Peak Current Draw: 4.3A at 12V
Design Registration Number: 202117604
Operating Temp: -30°C to +60°C
Night Mode Percentage: 60%
Cable Length: 2m
Supersedes: 85064A (85019A), 85062A (85019AC)

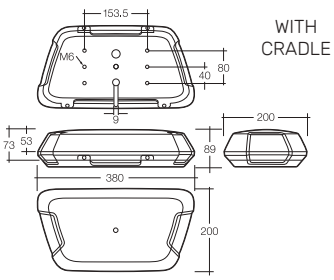




85019AC

9-60 VOLT 'AEROTECH' LED WARNING LIGHT BOX, FLANGE/CRADLE MOUNT (AMBER WITH CLEAR LENS)

- Ideal for even the largest vehicles in the toughest conditions
- Clear lens and silver top provides a discrete look when not in use
- Extra height suits larger vehicles including trucks and industrial equipment



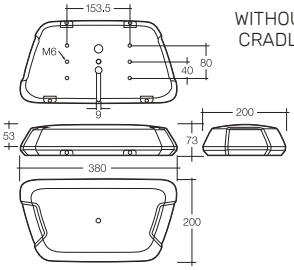
WITH CRADLE



85019RB

9-60 VOLT 'AEROTECH' LED WARNING LIGHT BOX, FLANGE/CRADLE MOUNT, DUAL COLOUR (RED/BLUE)

- Ideal for large emergency service vehicles
- Designed for ambulance and fire applications
- Choose Red, Blue or Red/Blue colours
- Dual colour flashes the whole lamp red then blue



WITHOUT CRADLE





UPGRADED

EUROTECH LED MINI LIGHT BOXES

All Eurotech LED Mini Light Boxes are ideal for a wide range of applications.

KEY FEATURES

- Compact and low profile
- Class 1 SAE approved
- Available in single bolt, flange or magnetic mounting, the new range also includes the option of dual colour specification with a wide range of colours available upon request

12/24V

SAE CLASS 1

10 YEAR WARRANTY

LEVEL 3 RADIO SAFE

FLASH PATTERNS

1	Single (Constanly On)		5	Quint Rotating	ROTATING
2	Double (All Flashing) SAE		6	Rotating	ROTATING
3	Ultra (Alternate Flashing)	Left / Right	7	Ultra (All/Alt. Flash)	
4	Ultra (Cross Flashing)	Front / Rear	8	Ultra-Double (All Flashing)	

LIGHT COMMERCIAL

COMMERCIAL & CONSTRUCTION



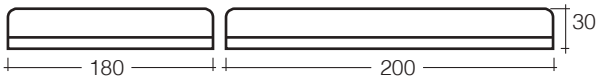
85011A

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) SINGLE BOLT MOUNT

- Ideal for small vehicles
- Mount via single bolt for easy installation
- Optional day/night modes

Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%

VIBRATION RATING





85011AC

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) SINGLE BOLT MOUNT WITH CLEAR LENS

- Ideal for small vehicles
- Mount via single bolt for easy installation
- Optional day/night modes

Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%

85011M Clear Lens with Megenta LEDs

VIBRATION RATING

85011AG

12/24 VOLT AEROMAX MINI LED LIGHT BOX DUAL COLOUR (AMBER/GREEN) SINGLE BOLT MOUNT WITH CLEAR LENS

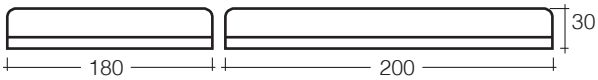
- Dual colour allows operator to choose between two colours
- Replace two warning lights with one dual colour light box
- Red/Blue version allows alternating red/blue

Peak Current Draw: 4.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%

85011AW	Amber/White	
85011AR	Amber/Red	
85011RB	Red/Blue	

VIBRATION RATING | DUAL COLOUR









85013A

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) MAGNETIC MOUNT

- Ideal for small vehicles
- 3m cable with accessory plug
- Optional day/night modes

Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%

120 KM/H SPEED RATE | VIBRATION RATING







85013AC

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) MAGNETIC MOUNT WITH CLEAR LENS

- Ideal for small vehicles
- 3m cable with accessory plug
- Optional day/night modes

Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%

120 KM/H SPEED RATE | VIBRATION RATING







Note: Dual colour model available in other colour options, please contact Narva's customer service team for further details.

ALL NEW

EUROTECH LED LIGHT BOXES

The Eurotech LED Light Box range has been engineered to take what customers loved about the Aeromax Light Box range and improve on it.

KEY FEATURES

- SAE Class 1 approved
- Increased brightness due to all new optics
- Extreme environmental resistance
- Ultra-low profile, able to be mounted with or without the mounting brackets

12/24V · SAE CLASS 1 · CLASS 2 ECE R65 · 10 YEAR WARRANTY · SEALED IP67 · LEVEL 3 RADIO SAFE

FLASH PATTERNS

1	Single (Constanly On)		5	Quint Rotating	ROTATING
2	Double (All Flashing) SAE		6	Rotating	ROTATING
3	Ultra (Alternate Flashing)	Left / Right	7	Ultra (All/Alt. Flash)	
4	Ultra (Cross Flashing)	Front / Rear	8	Ultra-Double (All Flashing)	

COMMERCIAL & CONSTRUCTION

INDUSTRIAL & MINING



85010A-1

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) FLANGE BASE

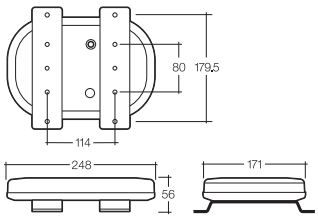
- Ideal for small and medium sized vehicles
- Low profile mounting via brackets or direct to vehicle

IP Rating: IP67
Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 2m
Supersedes: 85010A

VIBRATION RATING · SEALED IP67 · DAY/NIGHT MODE



Lamp when lit







85010AC-1

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) FLANGE BASE, CLEAR SMOKED LENS

- Ideal for small and medium sized vehicles
- Low profile mounting via brackets or direct to vehicle
- Smoked clear lens for stealth appearance

IP Rating: IP67
Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 2m
Supersedes: 85010AC

VIBRATION RATING · SEALED IP67 · DAY/NIGHT MODE · SMOKED LENS



Lamp when lit



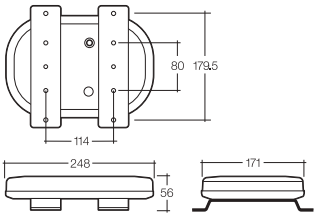
ALL NEW EUROTECH LED LIGHT BOXES

10 YEAR WARRANTY

85012A-1

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) MAGNETIC BASE

- Ideal for small and medium sized vehicles
- Secure magnetic mount
- 3m cable with accessory socket



IP Rating: IP67
Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 3m with Accessory Socket
Supersedes: 85012A

120 KM/H SPEED RATE | SEALED IP67 | DAY/NIGHT MODE







Lamp when lit

85012AC-1

12/24 VOLT EUROTECH MINI LED LIGHT BOX (AMBER) MAGNETIC BASE, CLEAR SMOKED LENS

- Ideal for small and medium sized vehicles
- Secure magnetic mount
- Clear smoked lens for stealth appearance
- 3m cable with accessory socket

IP Rating: IP67
Peak Current Draw: 3.6A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 3m with Accessory Socket
Supersedes: 85012AC

120 KM/H SPEED RATE | SEALED IP67 | DAY/NIGHT MODE | SMOKED LENS





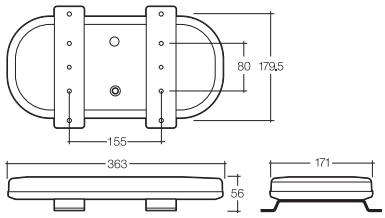


Lamp when lit

85014A-1

12/24 VOLT EUROTECH LED LIGHT BOX (AMBER) FLANGE BASE

- Ideal for small and medium sized vehicles
- Low profile mounting via brackets or direct to vehicle

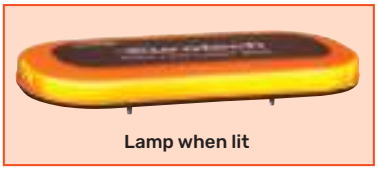


IP Rating: IP67
Peak Current Draw: 3.8A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 2m
Supersedes: 85014A

VIBRATION RATING | SEALED IP67 | DAY/NIGHT MODE







Lamp when lit

85014AC-1

12/24 VOLT EUROTECH LED LIGHT BOX (AMBER) FLANGE BASE, CLEAR SMOKED LENS

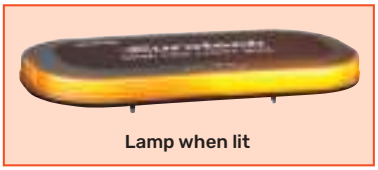
- Ideal for small and medium sized vehicles
- Low profile mounting via brackets or direct to vehicle
- Smoked clear lens for stealth appearance

IP Rating: IP67
Peak Current Draw: 3.8A at 12V
Operating Temp: -30°C to +60°C
Night Mode Percentage: 30%
Cable Length: 2m
Supersedes: 85014A

VIBRATION RATING | SEALED IP67 | DAY/NIGHT MODE | SMOKED LENS







Lamp when lit

ALL NEW

EUROTECH LED EMERGENCY LIGHT BARS

Measuring just 40mm in height, this premium range of low profile Eurotech LED Emergency Bars sets a new standard in both quality and performance. With 360° vision and a stylish modern and aerodynamic shape, these bars are ideal for all emergency, towing, security or roadside service vehicles.



FULLY PROGRAMMABLE

All function wires and individual light module actions can be customised and re-programmed to the user's preference. This allows almost endless flash pattern configuration as simple or as complicated as the user desires.

The bars also contain an arrow bar function, which can be programmed as an extra safety feature ideal for a wide range of applications. Other colours available on request.



EASY TO INSTALL

Plug & Play Serial Bus Control Module that converges all wires for an easier installation and simpler wiring. The Eurotech Light Bars are also easy to mount, with options to mount using feet and a wide range of both vehicle-specific and universal mounting brackets.



ULTRA VISIBLE

Due to their advanced technology, the Eurotech Light Bars are as visible as any light bar on the market, keeping the operators and the public safe – no matter the time of day or weather conditions. Among all SAE Class 1 products in the Narva range, the Eurotech bars are so bright that they require a night mode. This is achieved through an integrated light sensor, a feature that most light bars on the market do not have.


LED Take Down Lights

ENDLESS OPTIONS

85110	Standard Bar Bracket (per pair) for use with vehicle specific strap
85111	Adjustable Bar Bracket (per pair) for use with vehicle specific strap
85115	Roof clamp (strap) to suit Ford Falcon
85116	Roof clamp (strap) to suit Ford Territory
85117	Roof clamp (strap) to suit Holden Commodore
85118	Roof clamp (strap) to suit Mitsubishi Triton
85119	Roof clamp (strap) to suit Toyota Hilux
85122	Roof clamp (strap) to suit Toyota Landcruiser 70
85123	Roof clamp (strap) to suit Nissan Navara
85125	Roof clamp (strap) to suit Toyota Prado
85127	Roof clamp (strap) to suit Ford Ranger
85128	Roof clamp (strap) to suit Mazda BT50
85129	Roof clamp (strap) to suit Holden Colorado
85130	Roof clamp (strap) to suit Isuzu D-Max


P/NO. 85110


P/NO. 85111


P/NO. 85116

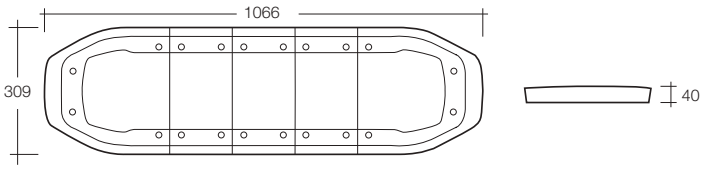

P/NO. 85117

ALL NEW EUROTECH LED EMERGENCY LIGHT BARS

12/24V



* Brackets shown in images are not included with the light bar. Brackets: P/No. 85110



P/NO. 85050AC

85050AC

12/24 VOLT 'EUROTECH' 1.07M (42") LIGHT BAR (AMBER) WITH CLEAR LENS

85051AC As above, with Take-Down and Alley Lights

Peak Current Draw: 13.8A at 12V
Operating Temp: -40°C to +60°C
Night Mode Percentage: 40%
Supersedes: 85020A, 85020AC



LED Alley Lights

85052AC

12/24 VOLT 'EUROTECH' 1.22M (48") LIGHT BAR (AMBER) WITH CLEAR LENS

85053AC As above, with Take-Down and Alley Lights

Peak Current Draw: 15.5A at 12V
Supersedes: 85024A, 85024AC



LED Take Down Lights

85054AC

12/24 VOLT 'EUROTECH' 1.37M (54") LIGHT BAR (AMBER) WITH CLEAR LENS

85055AC As above, with Take-Down and Alley Lights

Peak Current Draw: 17.2A at 12V
Supersedes: 85030A, 85030AC

85056AC

12/24 VOLT 'EUROTECH' 1.68M (66") LIGHT BAR (AMBER) WITH CLEAR LENS

85057AC As above, with Take-Down and Alley Lights

Peak Current Draw: 20.6A at 12V
Supersedes: 85038A, 85038AC

ALL NEW

LED TRAFFIC DIRECTOR ARROW BAR GEN II

Designed, engineered and tested in Australia to be suitable in the brightest conditions and harshest environments. The ALL NEW Narva Traffic Director Arrow features a significant increase in output, meeting and exceeding all international standards. This ensures either the director function or warning light is highly visible – no matter the conditions.

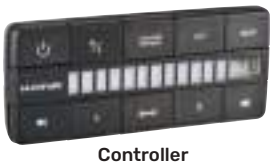
This has been paired with a market-leading smooth director arrow pattern, as well as a night mode to ensure they do not dazzle road users at night or in low-light conditions.

KEY FEATURES

- Designed, engineered and tested in Australia
- Fully protected against dust, water ingress, UV, vibration, impact, shock and even salt spray
- Ultra effective and smooth arrow signal ensures safety on the road
- The controller is designed to ensure easy use
- The bars come with a 5m cable between the controller and the bar
- 5m and 12m extensions are available

12/24V · 10 YEAR WARRANTY · 1 SAE CLASS · CLASS 2 ECE R65 · SEALED IP67 IP69K · APPROVED · REACH RoHS COMPLIANT · LEVEL 3 RADIO SAFE





Controller

85000-1

10-33 VOLT LED TRAFFIC DIRECTOR ARROW, 1105MM, AMBER

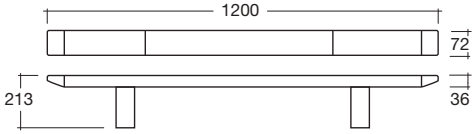
- Ideal for a wide range of municipal, emergency and off-highway applications
- Unrivalled visibility provides increased safety when directing traffic
- Non directional flash patterns also allow versatility of use as a standard warning light as well as a director arrow

IP Rating: IP67 + IP69K
Supersedes: 85000

VIBRATION RATING · SEALED IP67 IP69K



Lamp when lit

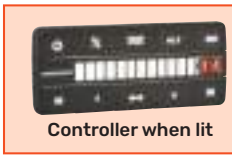




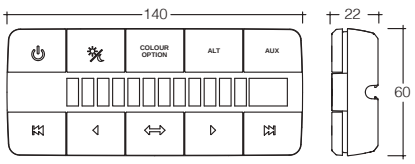
85001

SWITCH PANEL TO SUIT TRAFFIC DIRECTOR ARROW

- Easy to operate with large buttons
- Rubberised finish
- LED display shows the flash pattern



Controller when lit



PERIMETER LED WARNING LIGHTS

Utilising the latest in high powered LED technology, these lights feature self contained circuitry with numerous flash patterns, designed to operate interdependently or be synchronised together, with as many units as the application requires.

The range features various shapes and sizes, which are all super bright, durable, fully sealed and resistant to water and dust.

12/24V | SAE CLASS 1 | 5 YEAR WARRANTY

85203A

12/24 VOLT LOW PROFILE HIGH POWERED LED WARNING LIGHT (AMBER) 3 X 1W LEDS WITH MULTIPLE FLASH PATTERNS

- Suitable for a wide range of applications
- Selectable flash patterns can be alternating or synchronised
- Red and blue units feature dim mode for night operation

Note: Blue and white colours are Class 2

IP Rating: IP67
Peak Current Draw: 0.38A at 12V
Operating Temp: -30°C to +65°C

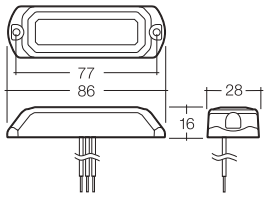
85203R	Red	●
85203B	Blue	●

SAE CLASS 1 | VIBRATION RATING | SEALED IP67





Lamp when lit



85206A

12/24 VOLT LOW PROFILE HIGH POWERED LED WARNING LIGHT (AMBER) 6 X 1W LEDS WITH MULTIPLE FLASH PATTERNS

- Suitable for a wide range of applications
- Selectable flash patterns can be alternating or synchronised
- Red and blue units feature dim mode for night operation
- Smoked lens version provides stealth appearance

IP Rating: IP67
Peak Current Draw: 0.54A at 12V
Operating Temp: -30°C to +65°C

85206AS	Amber with Smoked Lens	NEW
85206R	Red	●
85206B	Blue	●
85206RB	Red/Blue	● ●

SAE CLASS 1 | VIBRATION RATING | SEALED IP67





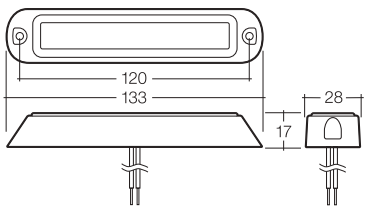
Lamp when lit





Lamp when lit

P/NO. 85206AS



NEW

85221A

12/24 VOLT HIGH POWERED LED WARNING LIGHT (AMBER) WITH 10 FLASH PATTERNS

- Ideal for a wide range of applications
- Exceed SAE Class 1 output
- Low profile

IP Rating: IP67
Peak Current Draw: 1.75 A at 12V
Operating Temp: -40°C to +65°C

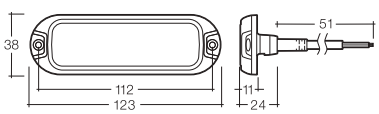
85221R	Red	●
85221B	Blue	●
85221RB	Red/Blue	● ●
85221RW	Red/White	● ○
85221BW	Blue/White	● ○

SAE CLASS 1 | VIBRATION RATING | SEALED IP67 | DUAL COLOUR





Lamp when lit



5 YEAR WARRANTY



85210A

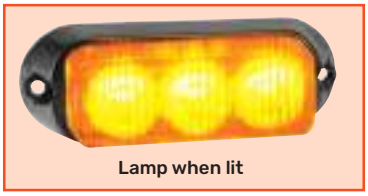
12/24 VOLT HIGH POWERED LED WARNING LIGHT (AMBER) 3 X 1W LEDS WITH MULTIPLE FLASH PATTERNS

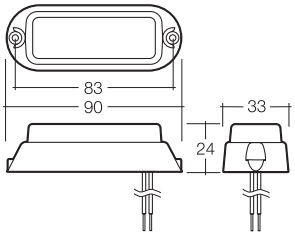
- Ideal for a range of applications
- Patterns can be alternating or synchronised
- Includes mounting gasket and trigger wire for easy pattern adjustment

IP Rating: IP67
Peak Current Draw: 0.29A at 12V
Operating Temp: -30°C to +65°C

85210R	Red	●
85225	'L' Bracket to suit	

SAE CLASS 1 | VIBRATION RATING | SEALED IP67


Lamp when lit





85212A

12/24 VOLT HIGH POWERED LED WARNING LIGHT (AMBER) 4 X 1W LEDS WITH MULTIPLE FLASH PATTERNS

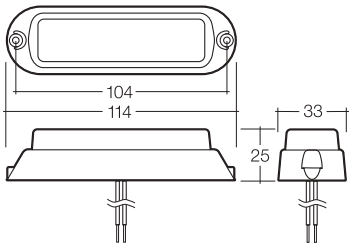
- Ideal for a range of applications
- Patterns can be alternating or synchronised
- Includes mounting gasket and trigger wire for easy pattern adjustment

IP Rating: IP67
Peak Current Draw: 0.48A at 12V
Operating Temp: -30°C to +65°C

85212B	Blue	●
85226	'L' Bracket to suit	

SAE CLASS 1 | VIBRATION RATING | SEALED IP67


Lamp when lit





85215A

12/24 VOLT LOW PROFILE LED WARNING LAMP (AMBER) 6 X 1W LEDS WITH 23 FLASH PATTERNS

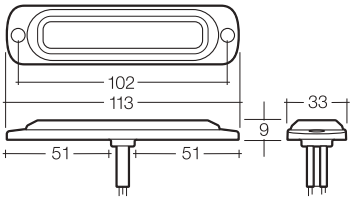
- Super low profile (9mm) design
- Weatherproof and vibration resistant design
- Selectable flash patterns can be alternating or synchronised

IP Rating: IP67
Peak Current Draw: 0.5A at 12V
Operating Temp: -30°C to +65°C

85215A-R65	Amber with ECE R65 Class 2 Approval	● NEW
85215RB	Red/Blue	● ●

SAE CLASS 1 | VIBRATION RATING | CLASS 2 ECE R65 | SEALED IP67


Lamp when lit



PERIMETER LED WARNING LIGHTS

5 YEAR WARRANTY

85213A

12/24 VOLT HIGH POWERED LOW PROFILE LED WARNING LIGHT (AMBER) 3 X 1W LEDS WITH 23 FLASH PATTERNS

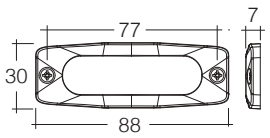
- Versatile and ultra-low profile slimline design
- 23 selectable flash patterns can be alternating or synchronised
- Auto-dim function makes the lamps suitable for night operation
- Supplied with 200mm of pre-wired cables, 3M® tape or screws for fixing options

IP Rating: IP68
Peak Current Draw: 0.25A at 12V
Operating Temp: -30°C to +65°C

85213W	White	○
85213B	Blue	●

SAE CLASS 1 | VIBRATION RATING | SEALED IP68






Lamp when lit


Supplied with strong 3M® tape

85214A

12/24 VOLT HIGH POWERED LOW PROFILE LED WARNING LIGHT (AMBER) 6 X 1W LEDS WITH 23 FLASH PATTERNS

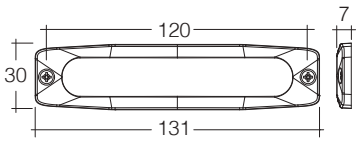
- Versatile and ultra-low profile slimline design
- 23 selectable flash patterns can be alternating or synchronised
- Auto-dim function makes the lamps suitable for night operation
- Supplied with 200mm of pre-wired cables, 3M® tape or screws for fixing options

IP Rating: IP68
Peak Current Draw: 0.5A at 12V
Operating Temp: -30°C to +65°C

85214W	White	○
85214R	Red	●
85214B	Blue	●

SAE CLASS 1 | VIBRATION RATING | SEALED IP68






Lamp when lit


Supplied with strong 3M® tape

NEW

85227A

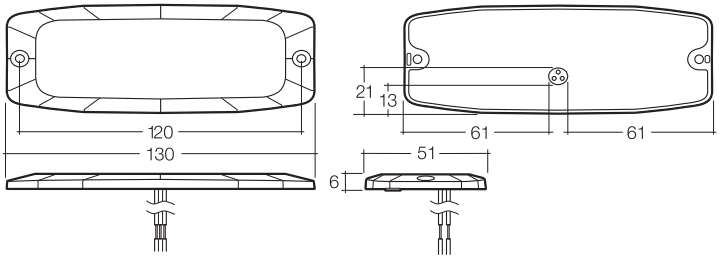
12/24 VOLT HIGH POWERED LOW PROFILE LED WARNING LIGHT (AMBER) 12 X 1W LEDS WITH 23 FLASH PATTERNS

- Versatile and ultra-low profile slimline design
- SAE Approved for both vertical or horizontal mount
- 23 selectable flash patterns can be alternating or synchronised
- Auto-dim function makes the lamps suitable for night operation
- Supplied with 200mm of pre-wired cables, 3M® tape or screws for fixing options

IP Rating: IP67
Peak Current Draw: 0.5A at 12V
Operating Temp: -30°C to +65°C

SAE CLASS 1 | VIBRATION RATING | SEALED IP67






Lamp when lit


Supplied with strong 3M® tape

PERIMETER LED WARNING LIGHTS

5 YEAR WARRANTY

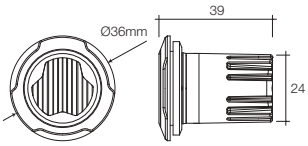




85205A

12/24 VOLT UNDERCOVER LED WARNING LAMP (AMBER) 3 X 1W LEDS WITH 16 FLASH PATTERNS

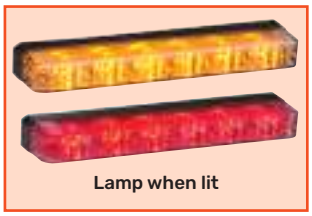
- Designed for bumper and covert flush mount
- Weatherproof and vibration resistant design
- Versatile side-mirror mount or surface mount
- Selectable flash patterns can be alternating or synchronised



IP Rating: IP67
Peak Current Draw: 0.77A at 12V
Operating Temp: -30°C to +65°C

SAE CLASS 1 | VIBRATION RATING | SEALED IP67



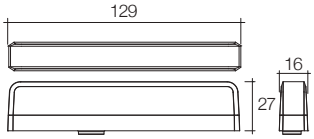


P/NO. 85211A and 85211R

85211A

12/24 VOLT LED WARNING LAMP (AMBER) 6 X 1W LEDS WITH 23 FLASH PATTERNS

- Designed for easy grille mount low profile narrow light head (16mm)
- Optional shrouds allow mounting on the front or rear windows
- Multi-angle brackets included for universal fitment





P/NO. 85211A-S



P/NO. 85211SHROUD2

IP Rating: IP68
Peak Current Draw: 0.77A at 12V
Operating Temp: -30°C to +65°C

85211W	White	
85211R	Red	
85211B	Blue	
85211RB	Red Blue Split Colour	NEW
85211RBD	Red Blue Dual Colour	NEW
85211A-R65	Amber with ECE R65 Class 2 Approval	NEW
85211A-S	Amber LEDs with Shroud	
85211SHROUD	Front Window Shroud	
85211SHROUD2	Rear Window Shroud	NEW

SAE CLASS 1 | VIBRATION RATING | CLASS 2 ECE R65 | SEALED IP68 | DUAL COLOUR

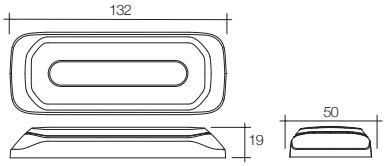




85220AR

12/24 VOLT 'HALO' HIGH POWER LED WARNING (AMBER)/REAR END OUTLINE MARKER LAMP (RED)

- High-performance warning lamp with special outer Halo-Ring™
- Independent controlled, multi-purpose outer Halo-Ring and ADR Approved marker lamp
- Multi-unit synchronisation in simultaneous or alternating flash
- Fully weatherproof and vibration resistant design for external and internal use





P/NO. 85220AW



P/NO. 85220AA

ADR	CRN/'E' MARK
49/00	E6-07R-020882

ADR APPROVED

IP Rating: IP68
Peak Current Draw: 1.35A at 12V
Operating Temp: -30°C to +65°C

85220AW As above, Front end marker Amber/White ADR: 49/00
CRN/'E' MARK: E6-91R-000883

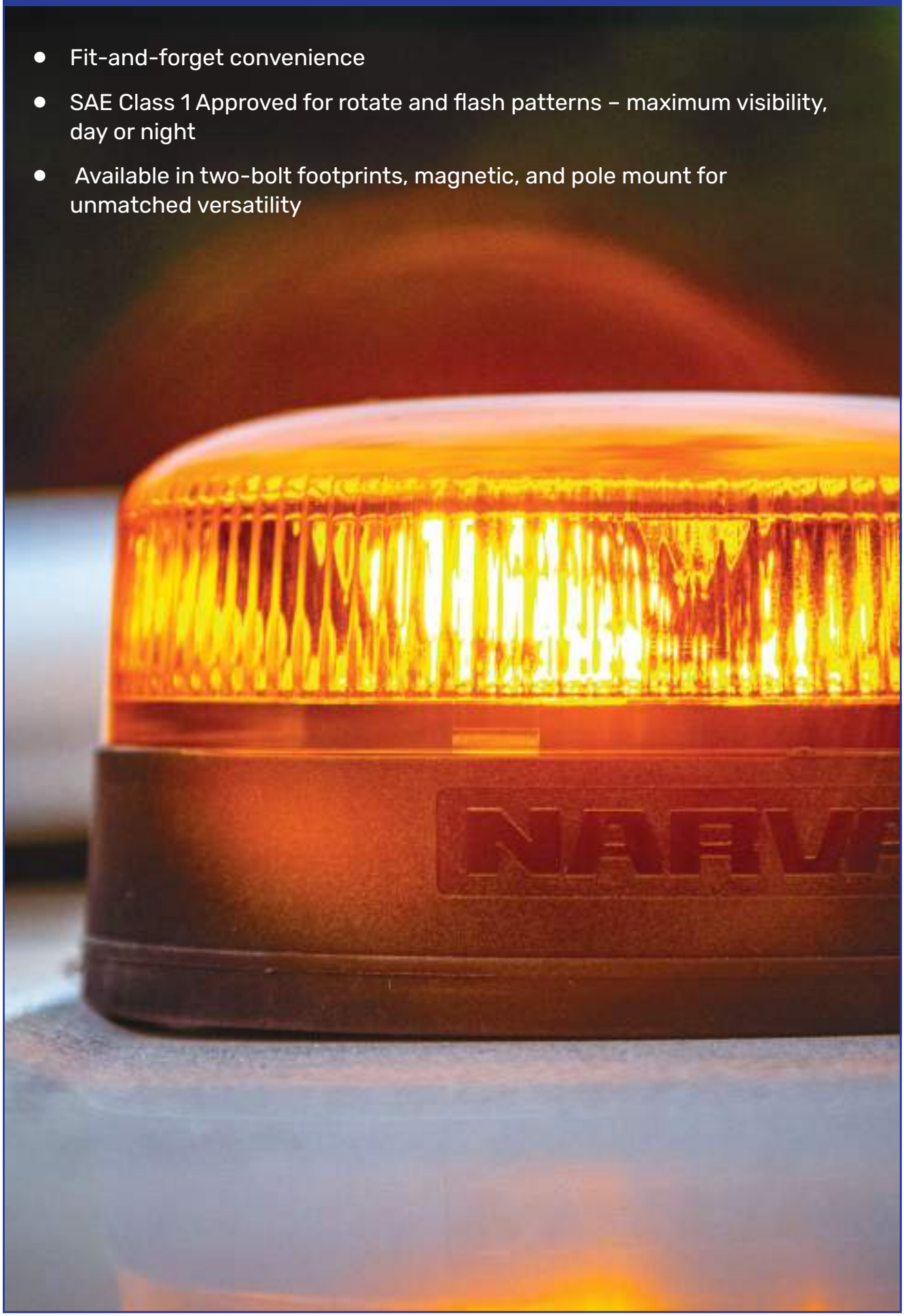
85220AA As above, Side marker Amber/Amber ADR: 74/00
CRN/'E' MARK: E6-07R-020881

85220-CB Chrome Base

SAE CLASS 1 | VIBRATION RATING | SEALED IP68

EUROTECH II

- Fit-and-forget convenience
- SAE Class 1 Approved for rotate and flash patterns – maximum visibility, day or night
- Available in two-bolt footprints, magnetic, and pole mount for unmatched versatility



SIREN SPEAKERS

The Narva range of siren speakers has been designed to withstand the toughest conditions, featuring loud sounds, strong and reliable housings. Additionally, some models are equipped with Neodymium drivers for the best quality sound.

3 YEAR WARRANTY

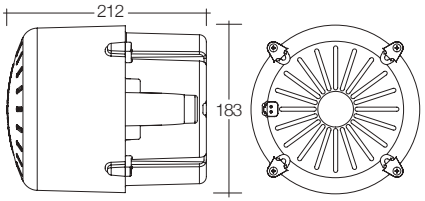


72690

RUMBLER 3 INTERSECTION CLEARING SYSTEM

- Ideal for Ambulance and Fire applications
- Highly effective in dense urban environments
- Low frequency sound warns even people who are not able to hear (e.g. on headphones)
- Penetrating vibrating low frequency sound

Kit contains:
- Rumbler 3 ICS
- Mounting bracket
- Control box

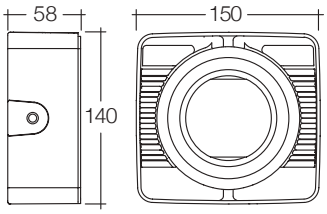




72686

SIREN SPEAKER 11 OHM, 123 DECIBELS

- Neodymium driver for efficient sound generation
- Light and compact PET Housing
- The PET material provides high strength, maintains rigidity at high temperatures, and excellent chemical resistance



SPARE PART

72687	U bracket to suit



P/NO. 72687

LED SCHOOL BUS WARNING LAMPS

Narva has produced an LED warning lamp that meets all of the state standards for school bus warning lights.

KEY FEATURES

- Unique dual output functionality, offering both standard and high output 1,500 cd mode
- Built using LED technology, Narva products offer both low current draw and a long maintenance-free life

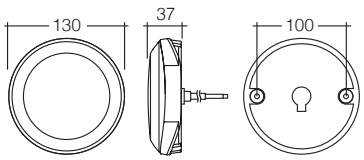
5 YEAR WARRANTY



85280A

24 VOLT LED SCHOOL BUS WARNING LAMP (AMBER) WITH HIGH/LOW SETTINGS (LAMP ONLY)

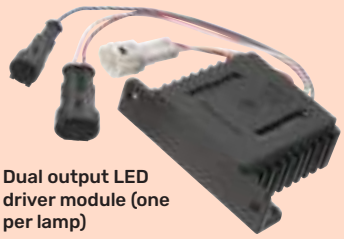
- High power 1,500cd LED warning lamp including driver module with two output settings to meet all state regulations
- Fully sealed with PC lens, for long maintenance free life
- Compatible with most door/flash controllers



Current Draw: 0.50A/0.23A at 24V



Aluminium heat sink ensures reliability



Dual output LED driver module (one per lamp)



85282A

24 VOLT LED SCHOOL BUS WARNING SYSTEM COMPLETE WITH FLASH CONTROLLER AND HARNESS

- Complete kit for installing LED warning lamps on school buses
- Includes an alternating flash controller with a delay on door closure
- Dual output LED driver modules for each lamp and a full harness for easy installation

Meets all state regulations

COMPRISES

4 x LED lamp with driver module (P/No. 85280A)

1 x Flash controller (P/No. 85295)

1 x Harness (P/No. 85296)



UTILITY BARS

Designed and assembled in Australia, the Narva Mining/Utility Bar range is tailored for the toughest environments, catering to council, utility companies, and the harsh mining conditions of Australia.

KEY FEATURES

CONSTRUCTION

- Manufactured from black anodised extruded aluminimum with all stainless-steel hardware and fittings
- The two-piece design is fully serviceable allowing access to the internal wiring harness to service existing or add new components to the bar
- All bars are fitted standard with a 4m harness made using PVC tube. A nylon corrugated harness is available as an optional accessory

WIDEST RANGE

- Select from any of Narva's market-leading primary warning lights
- Select from units with LED rotating beacons, LED strobe/rotators and even LED light boxes
- Select from standard tone or squawk tone reverse alarms
- The bars can also have LED work lamps, standard units now feature 73604 but users can choose their work lamp
- The bars have been upgraded to feature ADR Approved front indicator/position lights
- Bars are only catalogued in 1.2m lengths. 1.5m lengths are available as special builds and can be constructed to order on request, using Narva's vast selection of emergency products

REVERSE ALARM RELAY

- All bars now come standard with a reverse alarm relay (68062)
- This relay turns off the reverse alarm when the beacon is not in use
- This is ideal for workers returning home late at night

Note: For 24 Volt applications, the relay must be removed or changed.

STANDARD FEATURES



All utility bars come fitted standard with Slimline LED Stop/Tail/ Indicator and Reverse Lamps. Multi-voltage, virtually unbreakable polycarbonate lenses and low current draw

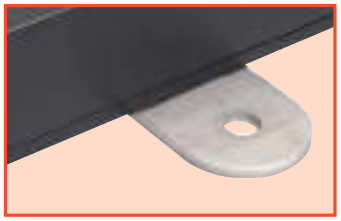


Moulded End Caps with integrated waterproof metal toggle switches for work lamps



Unique 'serviceable' two piece anodised extrusion allows the bar to be separated. This provides access to the internal wiring harness and the ability to replace components. T-Slot mounting system allows quick fitting and easy adjustment

OPTIONAL ACCESSORIES



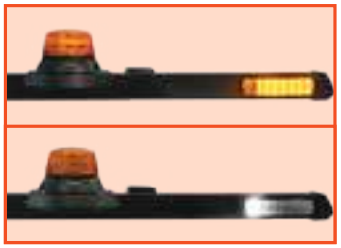
Accessory Bracket – P/No. 85185

Used to mount aerials and additional work lamps. Can be positioned anywhere along the bar using the supplied T-Bolt, washer and Nyloc nut

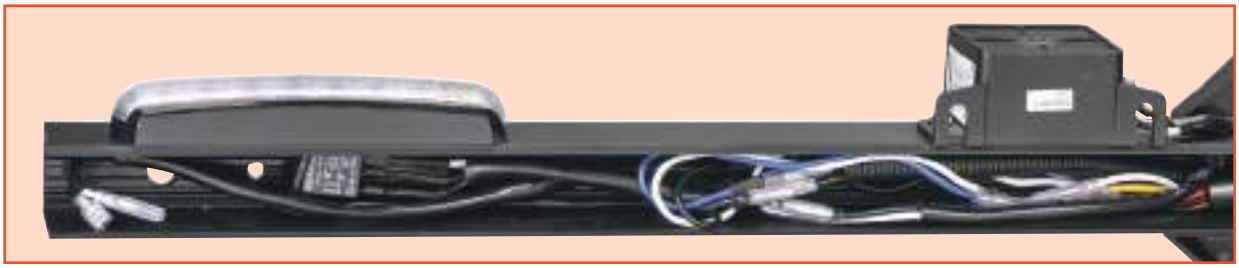


Reversing Alarm

Choose between 97dB standard tone and 97dB squawk reverse alarms



ADR Approved front indicator/position light – P/No. 93826



ALL NEW UTILITY BARS – LED STROBES



85070A-LED

12 VOLT LED ROTATING UTILITY BAR – 1.2M

- Ideal for almost any application
- Features true rotating beacon
- Reverse alarm relay means no tone unless the beacon is activated

Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85660A 'Optimax' LED Beacon
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85070B-LED	As above, with 97dB squawk reverse alarm



85070AF-LED

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85660A 'Optimax' LED Beacon
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85070BF-LED	As above, with 97dB squawk reverse alarm



85072A-LED

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85660A 'Optimax' LED Beacon
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85072AF-LED	As above, with forward facing indicators
85072B-LED	As above, with 97dB squawk reverse alarm
85072BF-LED	As above, with Forward Facing Indicators and squawk reverse alarm

ALL NEW UTILITY BARS – LED STROBES



85066A

12 VOLT LED LOW PROFILE ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Narva's lowest profile beacon
- SAE Approved rotating pattern
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85600A 'AeroTech' LED Strobe/Rotator
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85066B	As above, with 97dB squawk reverse alarm



85066AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85600A 'AeroTech' LED Strobe/Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

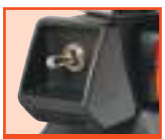
85066BF	As above, with squawk reverse alarm



85067A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85600A 'AeroTech' LED Strobe/Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85067AF	As above, with forward facing indicators
85067B	As above, with squawk reverse alarm
85067BF	As above, with forward facing indicators and squawk reverse alarm

ALL NEW UTILITY BARS – LED STROBES



85068A

12 VOLT LED LOW PROFILE ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Narva's ultra tough 'AeroTech HD' beacon
- SAE Approved rotating pattern
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 40%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85618A 'AeroTech HD' LED Strobe/ Rotator
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85068B	As above, with 97dB squawk reverse alarm



85068AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85618A 'AeroTech HD' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85068BF	As above, with 97dB squawk reverse alarm



85069A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85618A 'AeroTech HD' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85069AF	As above, with forward facing indicators
85069B	As above, with 97dB squawk reverse alarm
85069BF	As above, with forward facing indicators and squawk reverse alarm

UTILITY BARS – EUROTECH II



UPGRADED

85071A

12 VOLT LED ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Premium 'Eurotech II' LED Strobe/Rotator
- SAE Approved rotating pattern
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 40%
Operating Temp: -30°C to +70°C

Comprises:
- 1 x 85254A-1 'Eurotech II' LED Strobe/ Rotator
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85071B	As above, with 97dB squawk reverse alarm



NEW

85071AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85254A-1 'Eurotech II' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85071BF	As above, with 97dB squawk reverse alarm





Waterproof work lamp switch

UPGRADED

85073A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps

Comprises:
- 1 x 85254A-1 'Eurotech II' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85073AF	As above, with forward facing indicators
85073B	As above, with 97dB squawk reverse alarm
85073BF	As above, with forward facing indicators and squawk reverse alarm

UTILITY BARS – LED ROTATING



UPGRADED

85077A

12 VOLT LED ROTATING UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Narva's most durable LED Rotating Beacon
- SAE Approved rotating pattern
- Reverse alarm relay means no tone unless the beacon is activated

Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85470A 'Aeromax' LED Rotating Beacon
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85077B	As above, with 97dB squawk reverse alarm



NEW

85077AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85470A 'Aeromax' LED Rotating Beacon
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85077BF	As above, with 97dB squawk reverse alarm



UPGRADED

85079A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85470A 'Aeromax' LED Rotating Beacon
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85079AF	As above, with forward facing indicators
85079B	As above, with 97dB squawk reverse alarm
85079BF	As above, with forward facing indicators and squawk reverse alarm

UTILITY BARS – LED STROBES



UPGRADED

85082A

12 VOLT LED STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Narva's most durable LED Strobe/Rotator
- SAE Approved rotating pattern
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 30%
Operating Temp: -30°C to +80°C

Comprises:
- 1 x 85246A-1 'Pulse II' LED Strobe/ Rotator
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85082B	As above, with 97dB squawk reverse alarm



NEW

85082AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85246A-1 'Pulse II' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85082BF	As above, with 97dB squawk reverse alarm





Waterproof work lamp switch

UPGRADED

85084A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps

Comprises:
- 1 x 85246A-1 'Pulse II' LED Strobe/ Rotator
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85084AF	As above, with forward facing indicators
85084B	As above, with 97dB squawk reverse alarm
85084BF	As above, with forward facing indicators and squawk reverse alarm

ALL NEW UTILITY BARS – LED LIGHT BOX



85095A

12 VOLT LED STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Features Narva's lowest profile primary warning light
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 30%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85011A 'Eurotech II' LED Mini Light Box
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85095AF	As above, with forward facing indicators
85095B	As above, with 97dB squawk reverse alarm
85095BF	As above, with forward facing indicators and squawk reverse alarm



85095A-2

AS ABOVE, WITH 2 X LED MICRO LIGHT BOX

Comprises:
- 2 x 85011A 'Eurotech II' LED Mini Light Box
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness



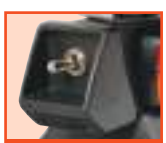
85097A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps

Comprises:
- 1 x 85011A 'Eurotech II' LED Mini Light Box
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85097AF	As above, with forward facing indicators
85097B	As above, with 97dB squawk reverse alarm
85097BF	As above, with forward facing indicators and squawk reverse alarm



Waterproof work lamp switch

UTILITY BARS – LED LIGHT BOX



UPGRADED

85094A

12 VOLT LED LOW PROFILE ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Low profile with high visibility
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 30%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85014A-1 'Eurotech' LED Light Box
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85094B	As above, with 97dB squawk reverse alarm



NEW

85094AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85014A-1 'Eurotech' LED Light Box
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85094BF	As above, with 97dB squawk reverse alarm



UPGRADED

85096A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85014A-1 'Eurotech' LED Light Box
- 2 x 93824 ADR LED Stop/Tail/ Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85096AF	As above, with forward facing indicators
85096B	As above, with 97dB squawk reverse alarm
85096BF	As above, with forward facing indicators and squawk reverse alarm

ALL NEW UTILITY BARS – LED LIGHT BOX



85089A

12 VOLT LED LOW PROFILE ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Ultra-visible due to market-leading "Aerotech" mini light box
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 30%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85015A 'AeroTech' LED Mini Light Box
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85089B	As above, with 97dB squawk reverse alarm



85089AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION





Comprises:
- 1 x 85015A 'AeroTech' LED Mini Light Box
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85089BF	As above, with 97dB squawk reverse alarm



85091A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps



Waterproof work lamp switch

Comprises:
- 1 x 85015A 'AeroTech' LED Mini Light Box
- 2 x 93824 ADR LED Stop/Tail/ Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85091AF	As above, with forward facing indicators
85091B	As above, with 97dB squawk reverse alarm
85091BF	As above, with forward facing indicators and squawk reverse alarm

ALL NEW UTILITY BARS – LED LIGHT BOX



85093A

12 VOLT LED LOW PROFILE ROTATING STROBE UTILITY BAR – 1.2M

- Ideal for almost any application
- Ultra-visible due to market-leading 'Aerotech' light box
- Reverse alarm relay means no tone unless the beacon is activated

Night Mode Brightness: 60%
Operating Temp: -30°C to +60°C

Comprises:
- 1 x 85017A 'AeroTech' LED Low Profile Light Box
- 2 x 93824 LED Stop/Tail/Indicator Reverse lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85093B	As above, with 97dB squawk reverse alarm



85093AF

AS ABOVE, WITH FORWARD FACING INDICATORS WITH FRONT POSITION

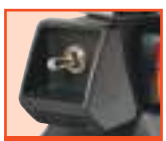




Comprises:
- 1 x 85017A 'AeroTech' LED Low Profile Light Box
- 2 x 93824 ADR LED Stop/Tail/Indicator/ Reverse lamps
- 2 x 93826 ADR LED Front indicator/front position lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85093BF	As above, with 97dB squawk reverse alarm





Waterproof work lamp switch

85099A

AS ABOVE, WITH LED WORK LAMPS (HYBRID BEAM – 2,520 LUMEN)

- Ultra-powerful MICROLUX Flood Beam LED work lamps

Comprises:
- 1 x 85017A 'AeroTech' LED Low Profile Light Box
- 2 x 93824 ADR LED Stop/Tail/ Indicator/ Reverse lamps
- 2 x 73604 'MICROLUX' 2,520Lm Flood beam work lamps
- 1 x 72602 97dB reverse alarm
- 1 x 68062 reverse alarm relay
- 4m utility bar harness

85099AF	As above, with forward facing indicators
85099B	As above, with 97dB squawk reverse alarm
85099BF	As above, with forward facing indicators and squawk reverse alarm

UTILITY BARS – REPLACEMENT PARTS



P/NO. 72602



P/NO. 72642



P/NO. 85180



P/NO. 85181



P/NO. 85182



P/NO. 85190

73606	LED work lamp flood beam
72602	Reversing alarm
72642	Squawk reversing alarm
85017A	LED light box (amber)
85180	Moulded end caps – pair
85181	Moulded end caps with work lamp switches – pair
85182	Moulded beacon mount
85183	T-Bolts 30mm x M10 – pair with washers and Nyloc nuts
85190	External harness – optional heavy-duty harness 6m, nylon conduit
85246A-1	LED strobe/rotator
85470A	Aeromax LED Rotating Beacon suits 85077A, 85079A, 85081A
85254A-1	'Eurotech II' LED strobe
85600A	Low Profile 'AeroTech' Strobe
85618A	'AeroTech' HD Strobe
85660A	'Optimax' LED Rotating Beacon
85011A	'Eurotech' Mini Light Box
85014A-1	'Eurotech' Low Profile Light Box
85015A	'AeroTech' Mini Light Box
85017A	'Aerotech' Low Profile Light Box

NEED SOMETHING LONGER OR DIFFERENT FROM THE RANGE OFFERED?

If the standard offerings within the Utility Bar range don't fulfil your specific requirement, Narva is capable of making bars to your exact needs. Custom made lengths of 1.5m are available upon request (minimum order quantity may apply). Further to this, select from the wider range of warning lights, work lamps and LED rear lamps.













WE GO FURTHER
WITH GLOBAL TECHNOLOGY

AUTOMOTIVE GLOBES

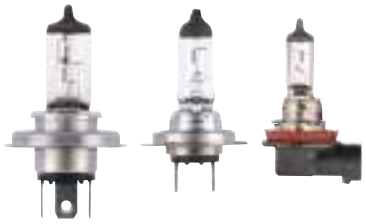
Incandescent, halogen and HID globes off replacement for factory globes as well as enhanced performance in some cases. LED Globes provide significant increase in performance and life.



Incandescent Globes **155**



Dash Panel Globes **160**



Halogen Globes **162**



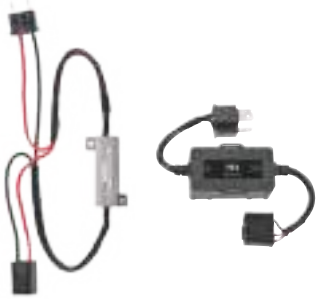
Performance Halogen Globes **170**



LED Interior &
Signalling Globes **176**



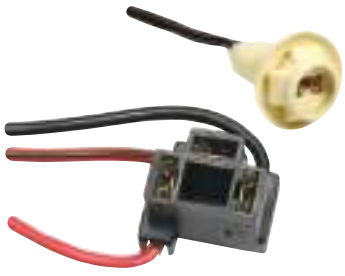
LED Headlamp Globes **178**



LED Globe Resistors
& Canbus Modules **181**



Xenon HID Globes & Ballasts **182**



Globe Holders **183**

INCANDESCENT & HALOGEN GLOBES

INCANDESCENT GLOBES

- The industry's widest range of incandescent globes
- High quality, reliable range
- All globes comply with the ECE and ADR standards and bear the "E" mark where applicable



PREMIUM HALOGEN & INCANDESCENT GLOBES INCLUDING LONG LIFE OPTIONS

Narva's globe range comes in clearly identifiable packaging. This design is mirrored in the catalogue layout to help make the process of selecting either a standard or a premium globe easier, even when on the same page.

Premium Incandescent Globes features:

- European precision production
- Designed to eliminate early failures and boast a lifespan up to twice that of a standard incandescent globe

Halogen Globes features:

- Narva Germany has more than 60 years experience manufacturing quality halogen globes
- Standard H1, H4 and H7 include Plus 30 technology as a default



HEAVY-DUTY SIGNALLING GLOBES

Ideal for mining, agricultural, 4WD, and other off-road applications, heavy-duty globes are also perfectly suited for motorbikes, where vibration can be an issue.

- The popular 12 Volt and 24 Volt that suit Stop, Stop/Tail, Indicator and Reverse functions
- Increased filament strength and support to avoid premature failure in harsh Australian conditions
- Superior vibration resistance
- No decrease in light output for a standard globe



HEAVY-DUTY HEADLIGHT GLOBES

One major reason why globes fail prematurely is vibration. This is especially common in tough Australian conditions like mining, agricultural, 4WD and other off-road applications. If vibration is an issue, simply installing premium or long life globes will not fix the problem. Narva's new range of heavy-duty globes solves the vibration issue by reinforcing the filament to make it resistant to vibration.

The new range features:

- Headlight globes available in H4 and H7 with both 12 Volt and 24 Volt
- All heavy-duty globes are ADR/ECE Approved and road legal



STOP/TAIL & INDICATOR GLOBES



Fig 1 | Fig 2 | Fig 3 | Fig 4 | Fig 5 | Fig 6 | Fig 7 | Fig 8 | Fig 9

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	WATTS/CP/ COLOUR	BASE/TYPE	ADR 51 ECE 37	FIG No.	LED UPGRADE SEE PG. 175
47152	-	12V	18W	BA15s S-25mm	–	1	
47156	-	12V	32CP (25W)		–		
47382	**47382BL** (2)	12V	21W		P21W		✓
17635 *Premium*	**17635BL** (1) *Premium*	12V	21W		P21W		✓
17382 *Heavy-Duty*	**17382BL** (1) *Heavy-Duty*	12V	21W		P21W		✓
47241	**47241BL** (2)	24V	21W		P21W		✓
17643 *Premium*	**17643BL** (1) *Premium*	24V	21W		P21W		✓
17241 *Heavy-Duty*	-	24V	21W		P21W		✓
47339	**47339BL** (2)	24V	32CP (25W)		–		
47383	**47383BL** (2)	12V	21W Amber	BA15s S-25mm	–	2	
47384	**47384BL** (2)	12V	21W Amber	BAU15s S-25mm	PY21W	3	✓
17384 *Heavy-Duty*	**17384BL** (1) *Heavy-Duty*	12V					✓
17638 *Premium*	**17638BL** (1) *Premium*	12V					✓
17649 *Premium*	-	24V					
47385	**47385BL** (2)	12V	21W Amber	BAU15s S-25mm **Phantom Invisible Amber**	–	4	✓
47005	-	12V	21/21W	BAY15d Offset pins S-25mm	–	5	
47157	-	12V	32/4CP (25/3W)		–		
47380	**47380BL** (2)	12V	21/5W		P21/5W		✓
17916 *Premium*	**17916BL** (1) *Premium*	12V	21/5W				✓
17380 *Heavy-Duty*	**17380BL** (1) *Heavy-Duty*	12V	21/5W				✓
47334	-	24V	24/6W		–		
47336	**47336BL** (2)	24V	21/5W		P21/5W		✓
17925 *Premium*	**17925BL** (1) *Premium*	24V	21/5W				✓
17336 *Heavy-Duty*	-	24V	21/5W				✓
47386	**47386BL** (2)	12V	21/4W	BAZ15d Offset pins S-25mm	P21/4W	6	
47387	**47387BL** (2)	12V	21/5W Red	BAY15d Offset pins	–	7	
47335	**47335BL** (2)	12V	21W	BA15d S-25mm	–	8	
47333	-	24V	32CP (25W)		–		
47381	**47381BL** (2)	12V	20/5W	BA15d S-25mm	–	9	

*Slight variations in dimensions may occur between standard and premium globe types

INTERIOR/PARK GLOBES

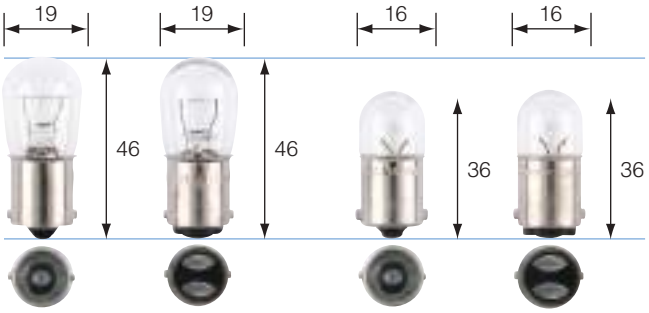


Fig 10 Fig 11 Fig 12 Fig 13

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	WATTS/CP/ COLOUR	BASE/TYPE	ADR 51 ECE 37	FIG No.	LED UPGRADE SEE PG. 175
47003	-	12V	15CP (12W)	BA15s	–	10	
47004	-	12V	15CP (12W)	BA15d	–	11	
47207	**47207BL** (2)	12V	5W	BA15s T-16mm	R5W	12	✓
17171 *Premium*	**17171BL** (1) *Premium*	12V	5W		R5W		✓
47613	**47613BL** (2)	12V	10W		R10W		✓
47149	**47149BL** (2)	24V	5W		R5W		✓
17181 *Premium*	**17181BL** (1) *Premium*	24V	5W		R5W		✓
47618	**47618BL** (2)	24V	10W		R10W		✓
47209	**47209BL** (2)	12V	5W	BA15d T-16mm	R5W	13	
47210	-	12V	10W		–		
47150	-	24V	5W		R5W		

INSTRUMENT/LICENCE PLATE GLOBES

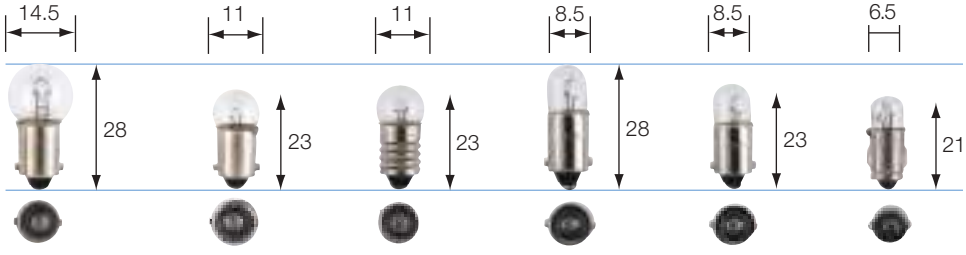


Fig 14 Fig 15 Fig 16 Fig 17 Fig 18 Fig 19

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	WATTS/CP/ COLOUR	BASE/TYPE	ADR 51 ECE 37	FIG No.	LED UPGRADE SEE PG. 175
47989	**47989BL** (2)	12V	6W	BA9s G14.5mm	–	14	
47227	-	24V			–		
47643	**47643BL** (2)	12V	3W	BA9s G11mm	–	15	
47987	-	12V	2.2W	E10 G11mm	–	16	
47233	**47233BL** (2)	12V	4W	BA9s T-8.5mm	T4W	17	
47249	**47249BL** (2)	24V					
47230	-	12V	2W	BA9s T-8.5mm	–	18	
47234	-	24V			–		
47281	**47281BL** (2)	12V	2W	BA7s T-6.5mm	–	19	
47283	-	24V	3W		–		

*Slight variations in dimensions may occur between standard and premium globe types

FESTOON GLOBES

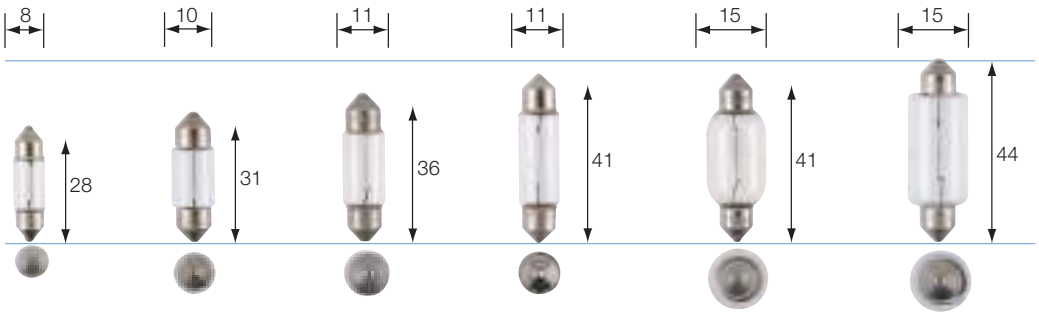


Fig 20 Fig 21 Fig 22 Fig 23 Fig 24 Fig 25

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	WATTS/CP/ COLOUR	BASE/TYPE	ADR 51 ECE 37	FIG No.	LED UPGRADE SEE PG. 175
47263	**47263BL** (2)	12V	3W	(8 x 28mm) SV7-8 T-8mm	–	20	
47264	**47264BL** (2)	12V	10W		–		
47268	**47268BL** (2)	24V	3W		–		
47269	**47269BL** (2)	12V	10W	(10 x 31mm) T-10mm	–	21	✓
47254	**47254BL** (2)	12V	5W	(11 x 36mm) SV8-5.8 T-11mm	C5W	22	✓
47825	-	12V	10W		–		✓
47653	**47653BL** (2)	24V	5W		C5W		✓
47826	-	24V	10W		–		✓
47258	**47258BL** (2)	12V	5W	(11 x 41mm) SV8-5.8 T-11mm	–	23	✓
47266	-	12V	10W		–		✓
47260	**47260BL** (2)	24V	5W		–		✓
47524	-	24V	10W		–		✓
47265	-	12V	10W	(15 x 41mm) SV8-5.8 T-15mm	–	24	
47270	**47270BL** (2)	12V	18W		–		
47278	**47278BL** (2)	12V	21W		C21W		
47988	**47988BL** (2)	24V	18W		–		
47280	**47280BL** (2)	24V	21W		–		
47271	**47271BL** (2)	12V	18W	(15 x 44mm) SV8-5.8 T-15mm	–	25	
47273	**47273BL** (2)	12V	21W		C21W		
47272	-	24V	21W		–		

*Slight variations in dimensions may occur between standard and premium globe types

WEDGE GLOBES

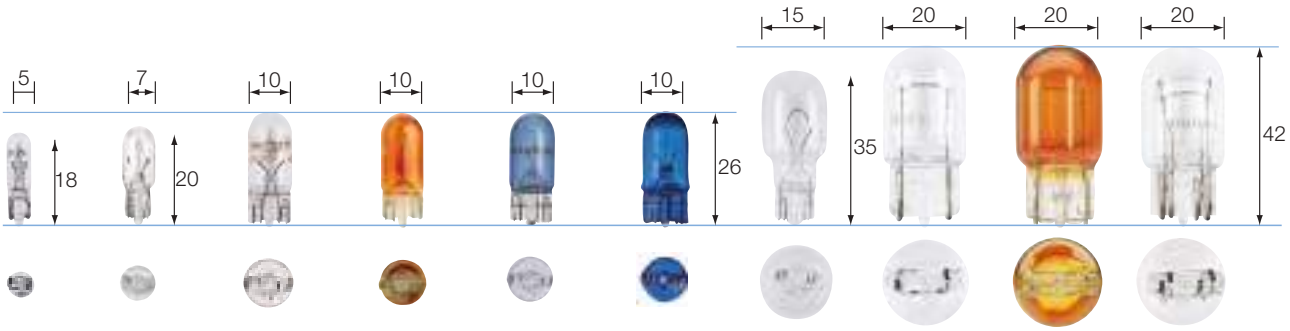


Fig 26 Fig 27 Fig 28 Fig 29 Fig 30 Fig 31 Fig 32 Fig 33 Fig 34 Fig 35

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	WATTS/CP/ COLOUR	BASE/TYPE	ADR 51 ECE 37	FIG No.	LED UPGRADE SEE PG. 175
47286	**47286BL** (2)	12V	1.2W	W2 x 4.6d T-5mm	W1,2W	26	
47289	-	12V	2.3W		W2,3W		
47508	-	24V	1.2W		W1,2W		
47287	**47287BL** (2)	12V	1.7W	T-6.5mm	–	27	
47504	**47504BL** (2)	12V	3W	W2.1 x 9.5d T-10mm	W3W	28	
47501	**47501BL** (2)	12V	5W		W5W		✓
17177 *Premium*	**17177BL** (1) *Premium*	12V	5W		W5W		✓
47505	-	24V	3W		W3W		
47502	**47502BL** (2)	24V	5W		W5W		✓
17197 *Premium*	**17197BL** (1) *Premium*	24V	5W		W5W		✓
47510	**47510BL** (2)	12V	5W Amber	W2.1 x 9.5d T-10mm	WY5W	29	
	17189BL (1) *Arctic Blue* **17189BL2** (2)	12V	5W	W2.1 x 9.5d T-10mm	W5W	30	
	17190BL (1) *Ultra Blue* **17190BL2** (2)	12V	5W	W2.1 x 9.5d T-10mm	W5W	31	
47525	-	12V	12CP (9W)	W2 x 15d T-15mm	–	32	
47526	**47526BL** (2)	12V	21CP (16W)		–		✓
47530	**47530BL** (2)	12V	21W	W3 x 16d T-20mm	W21W	33	✓
17440 *Premium*	**17440BL** (1) *Premium*	12V			W21W		✓
47532	**47532BL** (2)	12V	21W Amber	W3 x 16d T-20mm	WY21W	34	
47534	**47534BL** (2)	12V	21/5W	W3 x 16q T-20mm	W21/5W	35	✓
17443 *Premium*	**17443BL** (1) *Premium*	12V					✓

*Slight variations in dimensions may occur between standard and premium globe types

WEDGE GLOBES



Fig 36 Fig 37 Fig 38 Fig 39

BOXED PART No. (10)	RETAIL PACK PART No.	VOLT	COLOUR	WATTS/CP/BASE/TYPE	ADR 51 /ECE 37	FIG No.
47555	**47555BL** (2)	12V	27W	W2.5 x 16d	P27W	36
47556	**47556BL** (2)	12V	27W Amber	W2.5 x 16d	PY27W	37
47557	**47557BL** (2)	12V	27/7W	W2.5 x 16q	P27/7W	38
47558	**47558BL** (2)	12V	27/7W Amber	W2.5 x 16q	PY27/7W	39

*Slight variations in dimensions may occur between standard and premium globe types

PREMIUM INCANDESCENT GLOBES

For added reliability, the Narva range of Premium Incandescent globes is manufactured in Europe with the highest quality standards.

KEY FEATURES

- Increased precision making them ideal for both trade and retail markets
- Eliminates early failures
- Increased life of up to 2 times that of a standard Narva Incandescent globe







DASH PANEL GLOBES



Fig 40

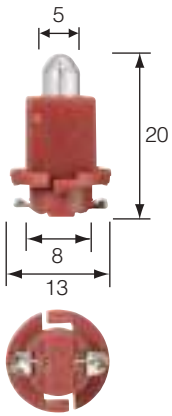


Fig 41

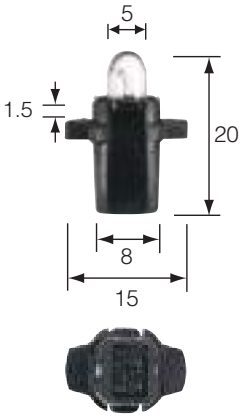


Fig 42

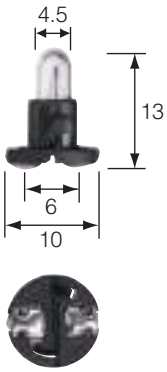


Fig 43

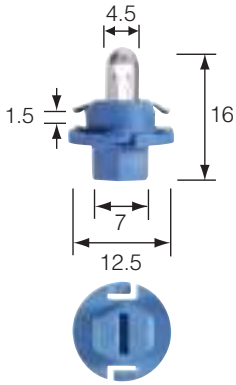


Fig 44

PART No.	VOLT	WATTS	BASE/TYPE	BASE COLOUR	FIG No.
47702	12V	1.2W	KW2 x 4.6d	White	40
47706	24V	1.2W			
47713	24V	0.4W	EBSR (BAX)	Red	41
47714	24V	1.2W	EBSR (BAX)	Yellow	
47724	12V	1.2W	B8.3d (BAX 10s)	Black	42
47734	12V	1.2W	T-1/4 NW	Black	43
47738	12V	1.2W	B8.4d	Light Blue	44

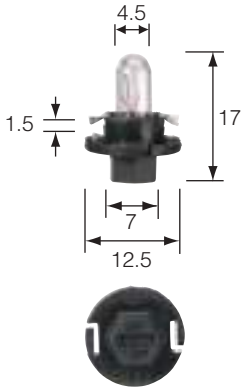


Fig 45

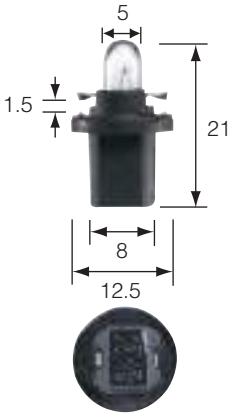


Fig 46

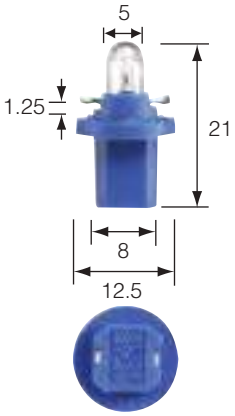


Fig 47

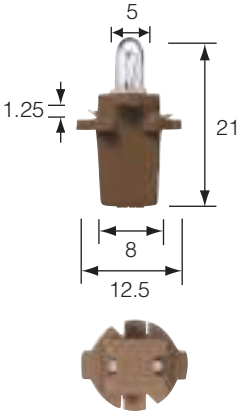


Fig 48

PART No.	VOLT	WATTS	BASE/TYPE	BASE COLOUR	FIG No.
47744	12V	1.2W	BX8.4d	Black	45
47748	12V	1.5W	BX8.4d	Beige	
47762	12V	1.2W	B8.5d (BAX 10d)	Black	46
47766	12V	1.5W	B8.5d (BAX 10d)	Beige	
47770	12V	2W	B8.5d (BAX 10d)	Green	
47774	24V	1.2W	B8.5d (BAX 10d)	Grey	
47780	12V	1.2W	BX8.5d	Blue	47
47784	12V	2W	BX8.5d	Green	
47786	24V	1.2W	BX8.5d	Brown	
47798	24V	1.2W	B8.7d	Brown	48

DASH PANEL GLOBE ASSORTMENTS

47705

12/24 VOLT DASH PANEL GLOBE ASSORTMENT

- Ideal for the truck and bus market
- Includes the most popular 12 Volt dash panel globes and the complete range of 24 Volt dash panel globes
- Easy re-ordering

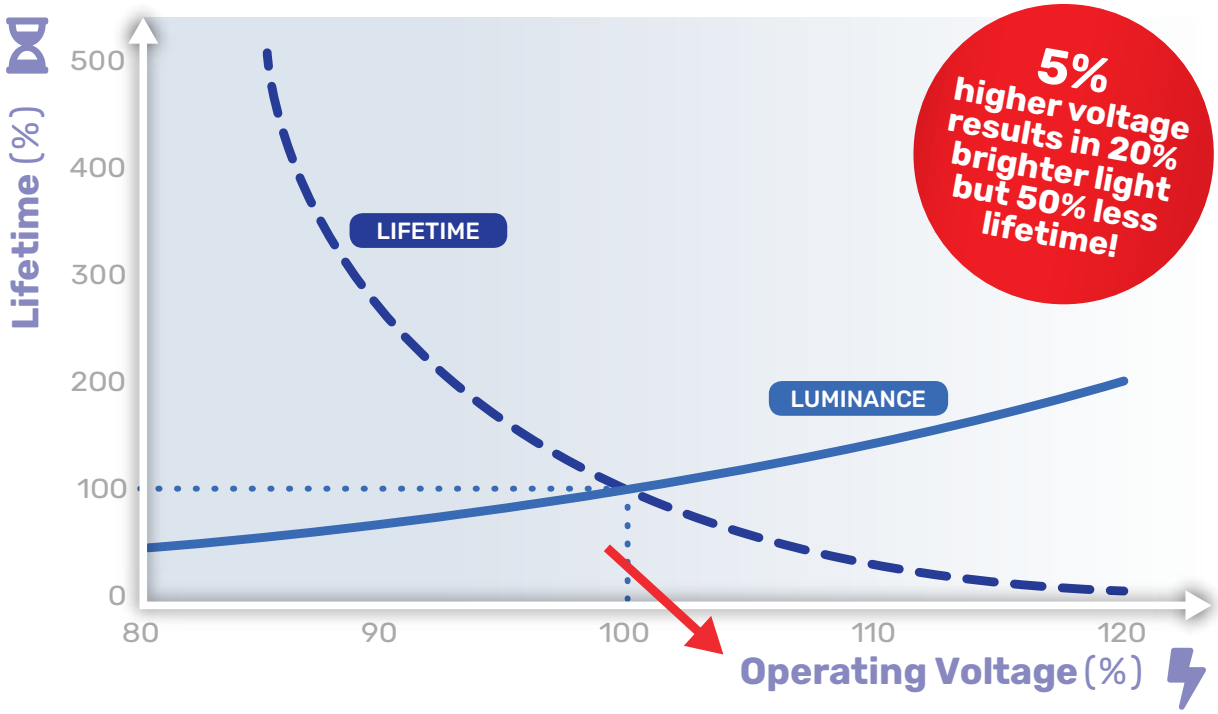
Comprises (units):		
47702 x 5	47738 x 5	47774 x 5
47706 x 10	47744 x 5	47780 x 5
47713 x 5	47748 x 5	47784 x 5
47714 x 5	47762 x 5	47786 x 5
47724 x 5	47766 x 5	47798 x 5
47734 x 5	47770 x 5	



THE EFFECT OF INCREASED VOLTAGE ON GLOBE LIFE

Over-voltage/Voltage Spikes are the biggest enemy of a halogen globe.
What else affects a bulb's lifetime?

- The typical lifetime of a high-quality H4 globe (O.E.M) is around 700 hours, and 550 hours for H7. For 12 Volt halogen globes, the lifetime is measured at a specified test voltage of 13.2 Volt.
- No matter if it's a standard or a high-performance globe, the lifetime of all filament bulbs is strongly dependent on the operating voltage in the car.
- Even at just 5% over-voltage (13.86 Volt), the lifespan of a globe will be cut in half. So the biggest enemy of a bulbs lifespan is over-voltage or voltage spikes.
- Also it's very important to remember that the voltage to the light globe can vary significantly between automotive brands, models and even individual cars.



If a vehicle operates at a higher voltage, Premium or Everlife globes are best suited to reduce early globe failures

H1 HALOGEN GLOBES

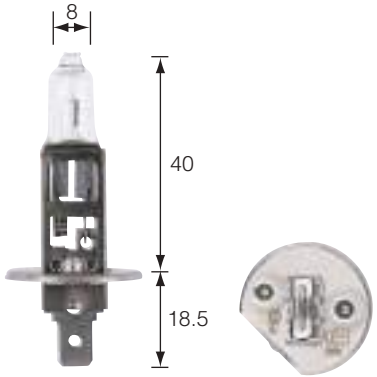


Fig 49



† Now features Plus 30 technology as standard

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48320†	**48320BL**†	12V	55W	P14.5s *PLUS 30*	H1	
48322	**48322BL**	12V	55W	P14.5s *EVERLIFE*	H1	
48350	**48350BL**	12V	100W	P14.5s	–	49
48701	**48701BL**	24V	55W	P14.5s	–	
48702	**48702BL**	24V	70W	P14.5s	H1	

H1 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48322BL2**	**48322BL**	12V	55W	P14.5s *EVERLIFE*	H1	49
UPGRADED **48334BL2****	**48334BL**	12V	55W	P14.5s *PLUS 100 Longer Life*		
48630BL2*	**48630BL**	12V	55W	P14.5s *ARCTIC PLUS 50*		
NEW **48390BL2***	**48390BL**	12V	55W	P14.5s *PLUS 150 Longer Life*		
48470BL2*	**48470BL**	12V	55W	P14.5s *INTENSE PLUS 30*		
48520BL2*	**48520BL**	12V	55W	P14.5s *SAPPHIRE PLUS 50*		
48705BL2	**48705BL**	24V	70W	P14.5s *24V PLUS 100 Long Life*		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes
** Pack includes two halogen globes and two 12V 5W T-10mm Long Life park lamp globes

H2 HALOGEN GLOBES

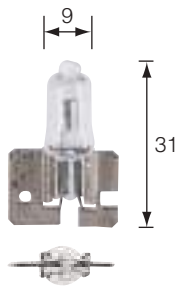


Fig 50

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48420	**48420BL**	12V	55W		H2	
48720	**48720BL**	24V	70W	x511	H2	50
48760	**48760BL**	24V	100W		–	

H3 HALOGEN GLOBES

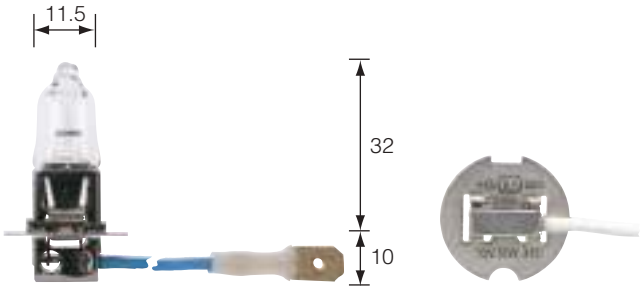


Fig 51



BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48315	**48315BL**	12V	35W	PK22s	–	51
48321	**48321BL**	12V	55W		H3	
48351	**48351BL**	12V	100W		–	
48381	**48381BL**	12V	130W		–	
48700	**48700BL**	24V	70W		H3	
48731	**48731BL**	24V	100W		–	

H4 HALOGEN GLOBES



Fig 53 Fig 54 Fig 55



† Now features Plus 30 technology as standard

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48881†	**48881BL**†	12V	60/55W	P43t *PLUS 30*	H4	53
48889	**48889BL**	12V	60/55W	P43t *EVERLIFE*	H4	
48901	**48901BL**	12V	100/90W	P43t	–	
48911	**48911BL**	12V	100/55W	P43t	–	
48951	**48951BL**	12V	130/100W	P43t	–	
48892	**48892BL**	24V	75/70W	P43t	H4	
48893	–	24V	75/70W	P43t *HEAVY-DUTY*	H4	
48895	**48895BL**	24V	100/90W	P43t	–	
48036	**48036BL**	12V	35/35W	PX43t	HS1	54
48884	**48884BL**	12V	60/55W	P45t (R2)	H4	55
48904	–	12V	100/90W		–	
48894	**48894BL**	24V	75/70W		–	

H4 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48889BL2**	**48889BL**	12V	60/55W	P43t *EVERLIFE*	H4	53
48872BL2**	**48872BL**	12V	60/55W	P43t *PLUS 100 Longer Life*		
UPGRADED **48382BL2***	**48382BL**	12V	60/55W	P43t *PLUS 150 Longer Life*		
NEW **48392BL2***	**48392BL**	12V	60/55W	P43t *PLUS 200*		
48532BL2*	**48532BL**	12V	60/55W	P43t *BLUE PLUS 110*		
48677BL2*	**48677BL**	12V	60/55W	P43t *ARCTIC PLUS 50*		
48472BL2*	**48472BL**	12V	60/55W	P43t *INTENSE PLUS 30*		
48522BL2*	**48522BL**	12V	60/55W	P43t *SAPPHIRE PLUS 50*		
48874BL2	**48874BL**	24V	75/70W	P43t *24V PLUS 100 Long Life*		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes
** Pack includes two halogen globes and two 12V 5W T-10mm Long Life park lamp globes

HB3 & HB3A HALOGEN GLOBES

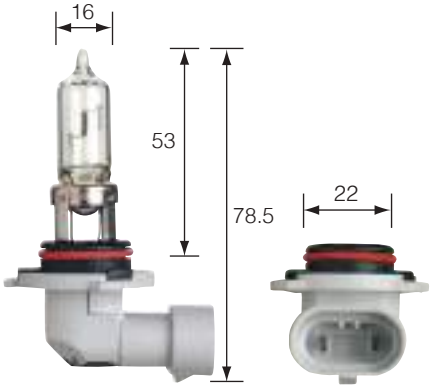


Fig 57

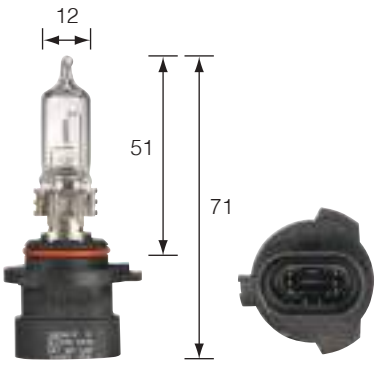


Fig 58



BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48005	**48005BL**	12V	60W	P20d (9005)	HB3	57
48025	**48025BL**	12V	100W		–	
48020	**–**	12V	60W	P20d (9005)	HB3A	58

HB3 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48616BL2*	**48616BL**	12V	60W	P20d ARCTIC PLUS 50	HB3	57
48473BL2*	**48473BL**	12V	60W	P20d INTENSE PLUS 30		
NEW **48383BL2***	**48383BL**	12V	60W	P20d PLUS 150		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes

HB4 & HB4A HALOGEN GLOBES

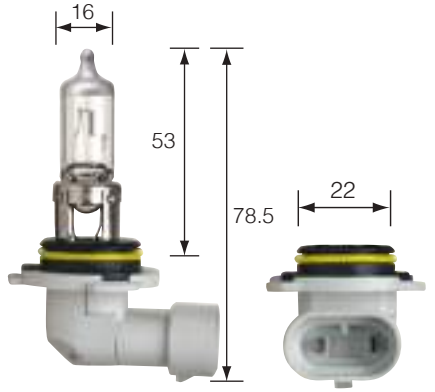


Fig 59

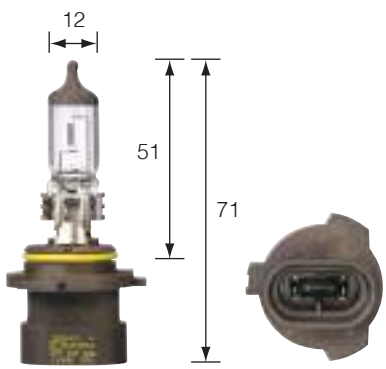


Fig 60



BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48006	**48006BL**	12V	51W	P22d (9006)	HB4	59
48022	**48022BL**	12V	51W	P22d (9006)	HB4A	60

HB4 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48613BL2*	**48613BL**	12V	51W	P22d ARCTIC PLUS 50	HB4	59
48474BL2*	**48474BL**	12V	51W	P22d INTENSE PLUS 30		
NEW **48384BL2***	**48384BL**	12V	51W	P22d PLUS 150		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes

HB5 HALOGEN GLOBES



Fig 61

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48007	-	12V	65/55W	Px29t	HB5	61

H7 HALOGEN GLOBES

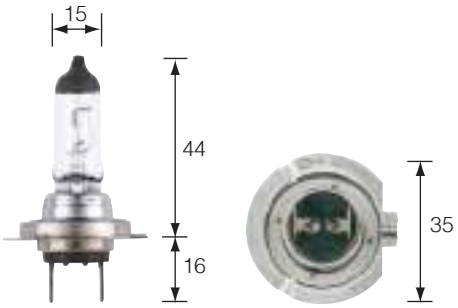


Fig 62



BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48328†	**48328BL**†	12V	55W	PX26d *PLUS 30*	H7	62
48329	**48329BL**	12V	55W	PX26d *EVERLIFE*	H7	
48358	**48358BL**	12V	80W	PX26d	–	
48728	**48728BL**	24V	70W	PX26d	H7	
48729	-	24V	70W	PX26d *HEAVY-DUTY*	H7	

† Now features Plus 30 technology as standard

H7 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48329BL2**	**48329BL**	12V	55W	PX26d *EVERLIFE*	H7	62
48339BL2**	**48339BL**	12V	55W	PX26d *PLUS 100 Longer Life*		
48386BL2*	**48386BL**	12V	55W	PX26d *PLUS 150 Longer Life*		
48396BL2*	**48396BL**	12V	55W	PX26d *PLUS 200*		
48535BL2*	**48535BL**	12V	55W	PX26d *BLUE PLUS 110*		
48607BL2*	**48607BL**	12V	55W	PX26d *ARCTIC PLUS 50*		
48476BL2*	**48476BL**	12V	55W	PX26d *INTENSE PLUS 30*		
48525BL2*	**48525BL**	12V	55W	PX26d *SAPPHIRE PLUS 50*		
48730BL2	**48730BL**	24V	70W	PX26d *24V PLUS 100 Long Life*		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes
** Pack includes two halogen globes and two 12V 5W T-10mm Long Life park lamp globes

H8/H9/H10 HALOGEN GLOBES

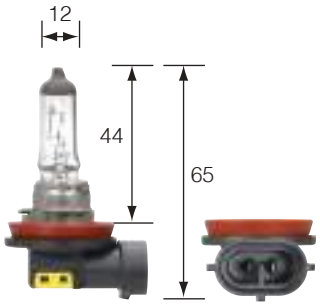


Fig 63

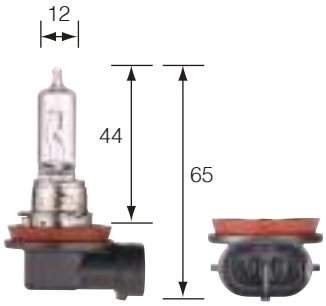


Fig 64

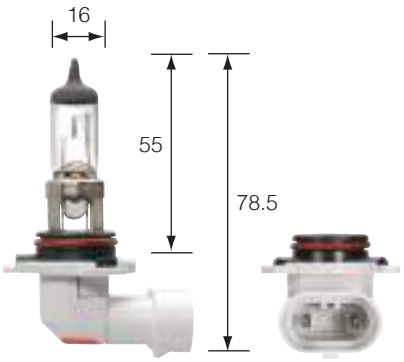


Fig 65

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48076	**48076BL**	12V	35W	PGJ19-1	H8	63
48077	**48077BL**	12V	65W	PGJ19-5	H9	64
48095	**48095BL**	12V	42W	PY20d	H10	65

H11 HALOGEN GLOBES

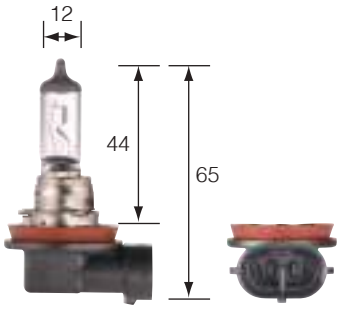


Fig 66



BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48078	**48078BL**	12V	55W	PGJ19-2	H11	66
48079	**48079BL**	12V	55W	PGJ19-2 *EVERLIFE*		
48080	**-**	24V	70W	PGJ19-2		

H11 PERFORMANCE GLOBES

UPGRADE PACK (2)	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48079BL2**	**48079BL**	12V	55W	PGJ19-2 *EVERLIFE*	H11	66
NEW **48388BL2***	**48388BL**	12V	55W	PGJ19-2 *PLUS 150*		
48538BL2*	**48538BL**	12V	55W	PGJ19-2 *BLUE PLUS 110*		
48478BL2*	**48478BL**	12V	55W	PGJ19-2 *INTENSE PLUS 30*		
48528BL2*	**48528BL**	12V	55W	PGJ19-2 *SAPPHIRE PLUS 50*		
48740BL2	**48740BL**	24V	70W	PGJ19-2 *24V PLUS 100 Long Life*		

* Pack includes two halogen globes and two 12V 5W T-10mm Arctic Blue park lamp globes
** Pack includes two halogen globes and two 12V 5W T-10mm Long Life park lamp globes

H13/H15 HALOGEN GLOBES

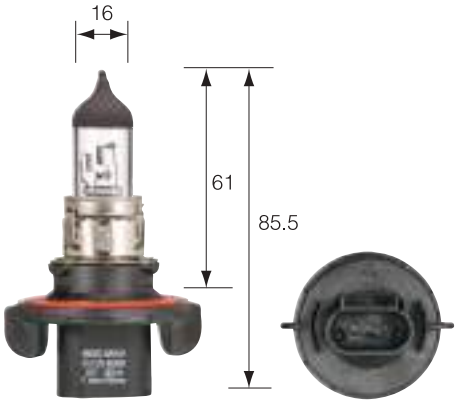


Fig 67

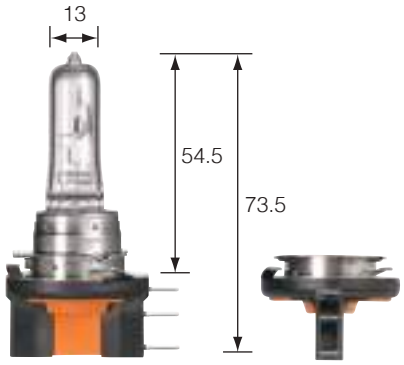


Fig 68

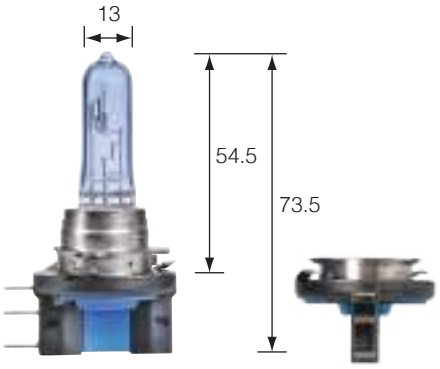


Fig 69

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48092	–	12V	60/55W	P26-4t	H13	67
48094	**48094BL**	12V	15/55W	PGJ23t-1	H15	68
–	**48096BL**	12V	15/55W	PGJ23t-1 ***INTENSE PLUS 30***	H15	69

H16/H18/H19 HALOGEN GLOBES

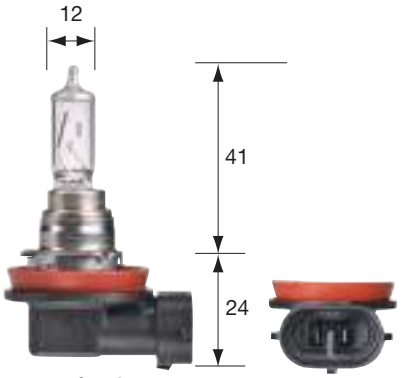


Fig 70

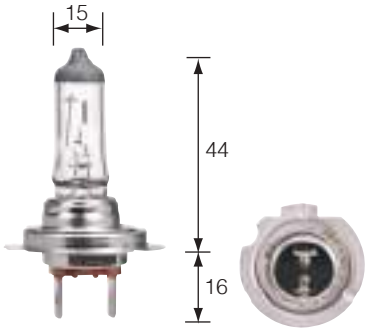


Fig 71

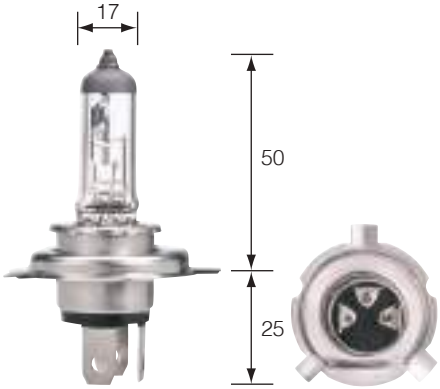


Fig 72

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48098	**48098BL**	12V	19W	PGJ19-3	H16	70
48018	–	12V	65W	PY26D-1	H18	71
48019	–	12V	60/55W	PU43T-3	H19	72

H27 HALOGEN GLOBES

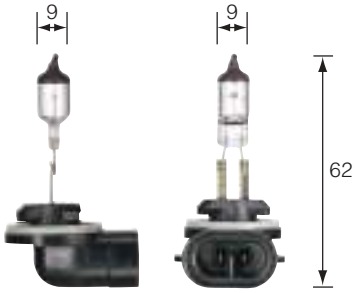


Fig 73

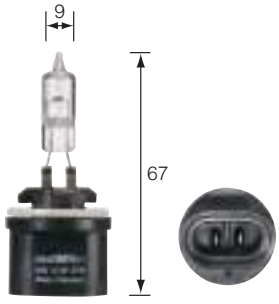


Fig 74

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
48042	**48042BL**	12V	27W	PGJ13	H27W/2	73
48046	–	12V	27W	PG13	–	74
48052	**48052BL**	12V	37.5W	PGJ13	–	73

HIR1/HIR2 GLOBES

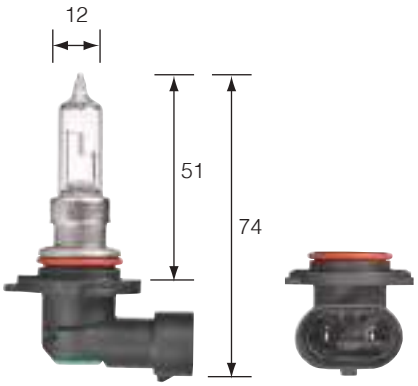


Fig 75

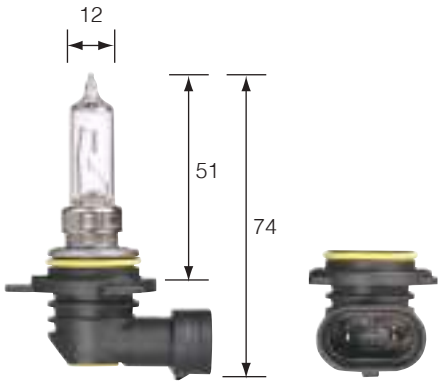


Fig 76

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	REF NO.	ADR 51/ECE 37	FIG No.
48062	**48062BL**	12V	65W	PX20d	9011	HIR1	75
48060	**48060BL**	12V	55W	PX22d	9012	HIR2	76
NEW **–**	**48061BL**	12V	55W	PX22d	9012	HIR2	76

ASYMMETRICAL HEADLAMP GLOBES



Fig 77



Fig 78

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS	BASE/TYPE	ADR 51/ECE 37	FIG No.
49211	**–**	12V	45/40W	P45t-41 (R2)	–	77
49212	**–**	12V	50/40W	P22d (T28)	–	78

MINIATURE HALOGEN GLOBES



Fig 79



Fig 80



Fig 81

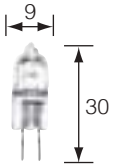


Fig 82

BOXED PART No.	RETAIL PACK PART No.	VOLT	WATTS/COLOUR	BASE	REF NO.	ADR 51/ECE 37	FIG No.
17830	**–**	12V	5W		YL125	H5W	
17833	**–**	12V	10W	BA9s	–	H10W	79
17835	**–**	12V	20W		YL220	H20W	
68161	**–**	12V	6W	BAX9s	–	H6W	80
68191	**–**	12V	21W	BAY9s	–	H21W	81
68196	**–**	24V					
68621	**68621BL**	12V	20W	G4	YM1220	–	82

PERFORMANCE GLOBES

Narva's market-leading Performance Halogen Globes offer a comprehensive range to improve the customer driving experience with globes suited to any application. Whether you are after longer life, heavy-duty, more light or whiter light, the Narva range provides a variety of options.

- Every globe in the Narva Performance Halogen Globes range is ADR/ECE Approved so you can upgrade with confidence
- All these globes are suitable for direct replacement and for use in modern vehicles with polycarbonate lenses
- There is also no change in power consumption or heat, ensuring they work perfectly as a direct replacement without the need for upgraded wiring

Ensuring the correct performance type aligns with customer needs is crucial. To facilitate this, the range is divided into three categories, each offering distinct characteristics to meet the varied requirements of every customer.



MORE LIFE, MORE VOLUME:

- EVERLIFE
- PLUS 150 LONGER LIFE
- PLUS 100 LONGER LIFE
- 24V PLUS 100

Ideal for commercial and long haul drivers, this technology provides longer life, up to 4 times the life with Everlife.

- Increased life (Everlife)
- Increased life compared to other performance globes
- 24V Plus 100 offers more light and more life than standard globes



MAXIMUM VOLUME:

- PLUS 200

Ideal for families and drivers who travel in areas with minimal road lighting.

Plus 200 globes produce more light on the road:
- Longer headlamp beam
- Improves driver vision
- Aids response times to increase driver safety



MORE LIGHT, WHITER LIGHT:

- BLUE PLUS 110
- ARCTIC PLUS 50
- INTENSE PLUS 30
- SAPPHIRE PLUS 50

White Light Globes provide:
- White light for better visibility to other road users
- Premium look, similar to LED or HID
- Illuminates street signs better
- Reduces driver eye fatigue



EVERLIFE

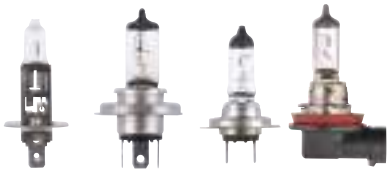
With up to 4 times the life of a standard globe, these globes provide durability through technology and increased precision in the manufacturing process. These globes are also ideal for vehicles that run a higher voltage to protect against premature failures.

- No decrease in light output compared to a standard globe
- Ideal for commercial use and replacement of O.E globes

ROAD LEGAL
ADR APPROVED

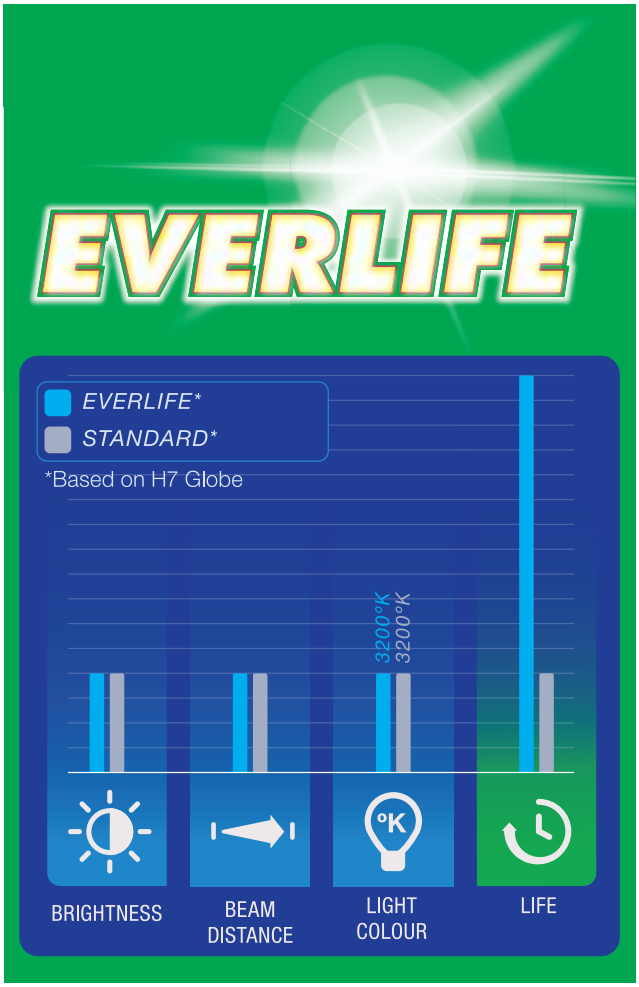
GLOBE	TYPE	WATTS
48322BL2	H1	55W
48889BL2	H4	60/55W
48329BL2	H7	55W
48079BL2	H11	55W





H1 H4 H7 H11

Note: Change part number suffix to 'BL' if only single globe is required



24V PLUS 100

With a revolutionary filament design, 24V Plus 100 delivers 100% more life and 100% more light volume.

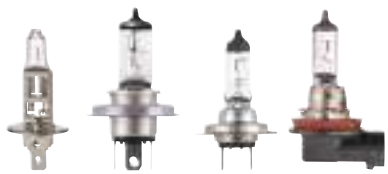
- 100% more light on the road*
- 100% more life*
- Suitable for use with polycarbonate headlamps
- No increase in power consumption or heat

*Compared to a standard globe

ROAD LEGAL
ADR APPROVED

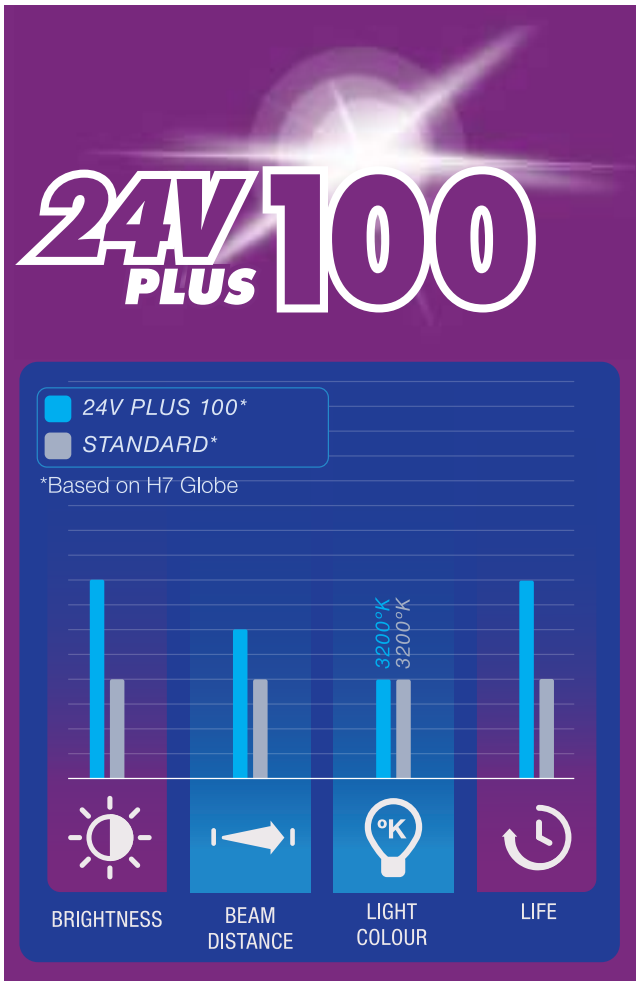
GLOBE	TYPE	WATTS
48705BL2	H1	70W
48874BL2	H4	75/70W
48730BL2	H7	70W
48740BL2	H11	70W

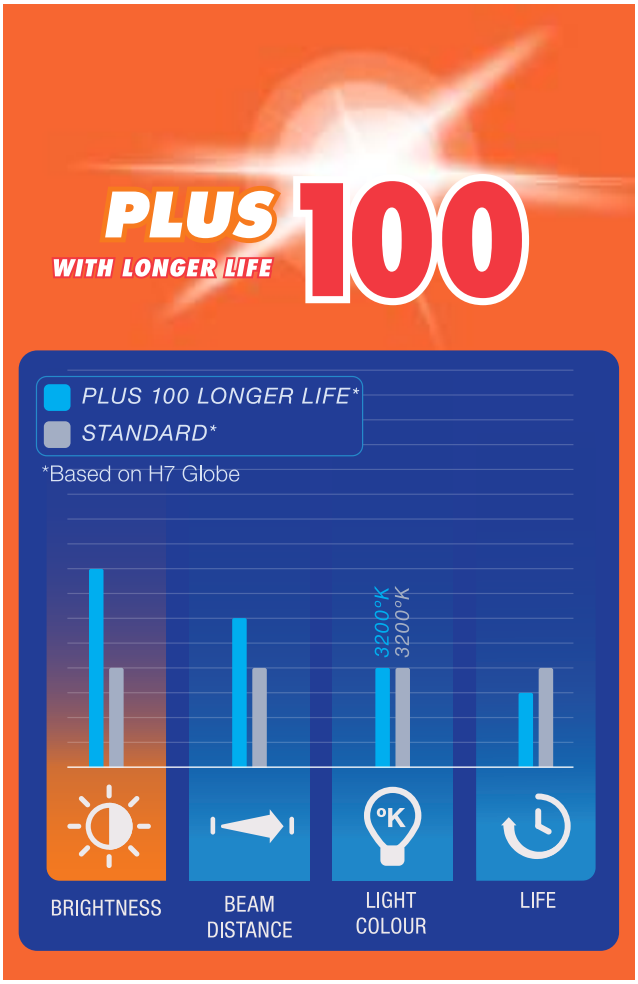




H1 H4 H7 H11

Note: Change part number suffix to 'BL' if only single globe is required





PLUS 100 LONGER LIFE

A practical road legal upgrade that improves safety by increasing the light volume 100% without significantly reducing globe life.

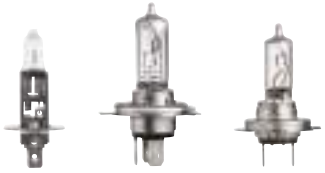
- Up to 100% more light on the road*
- Up to 30m longer beam
- Longer life than other 12 Volt performance globes, suitable for commercial and long haul drivers
- No increase in power consumption or heat

*Compared to a standard globe

ROAD LEGAL
ADR APPROVED

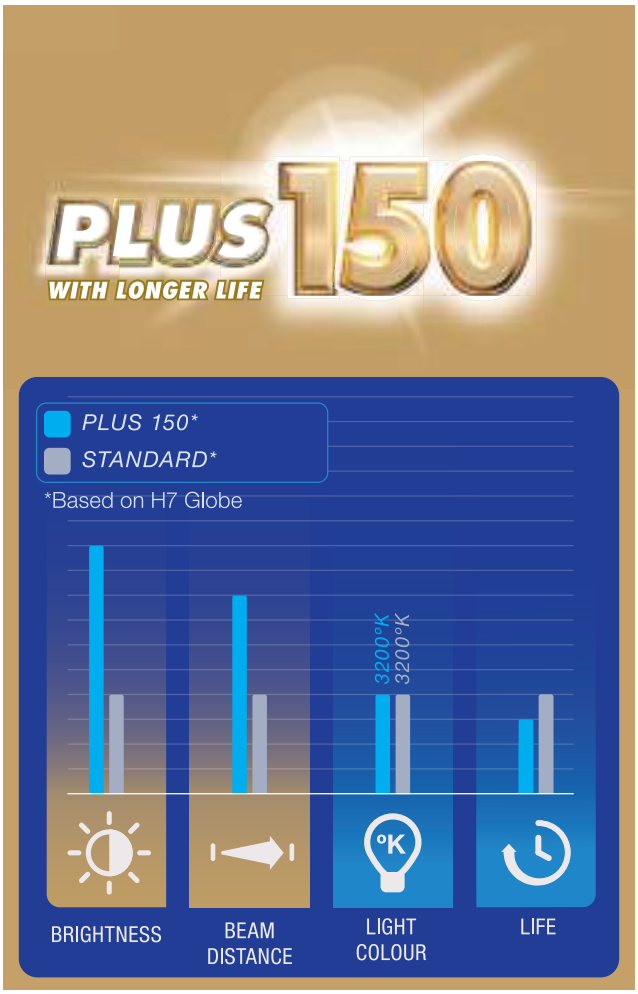
GLOBE	TYPE	WATTS
48334BL2	H1	55W
48872BL2	H4	60/55W
48339BL2	H7	55W





H1 H4 H7

Note: Change part number suffix to 'BL' if only single globe is required



PLUS 150 LONGER LIFE

Providing greater visibility on the road, the Plus 150 globes are road legal and deliver superior lighting for commercial and rural drivers.

- Up to 150% more light on the road*
- Up to 60m longer beam
- Longer life than other 12 Volt performance globes (up to 40% longer than previous globes)
- No increase in power consumption or heat

*Compared to a standard globe

ROAD LEGAL
ADR APPROVED

GLOBE	TYPE	WATTS	
48390BL2	H1	55W	NEW
48382BL2	H4	60/55W	UPGRADED
48386BL2	H7	60W	UPGRADED
48383BL2	HB3	51W	NEW
48384BL2	HB4	55W	NEW
48388BL2	H11	55W	NEW





H1 H4 H7 HB3 HB4 H11

Note: Change part number suffix to 'BL' if only single globe is required

ALL NEW

PLUS 200

In an ever increasing market for LED globes, Performance Halogen Globes continue to be the best legal upgrade option for putting more light on the road. The new release Plus 200 globes are the most powerful in the Narva lineup, offering up to 200% more light on the road. They are ADR/ECE Approved and ideal for a wide variety of applications.

- Up to 200% more light on the road*
- Up to 80m longer beam
- 20% whiter light*
- Suitable for polycarbonate headlamps
- No increase in power consumption or heat

ROAD LEGAL
ADR APPROVED

*Compared to a standard globe

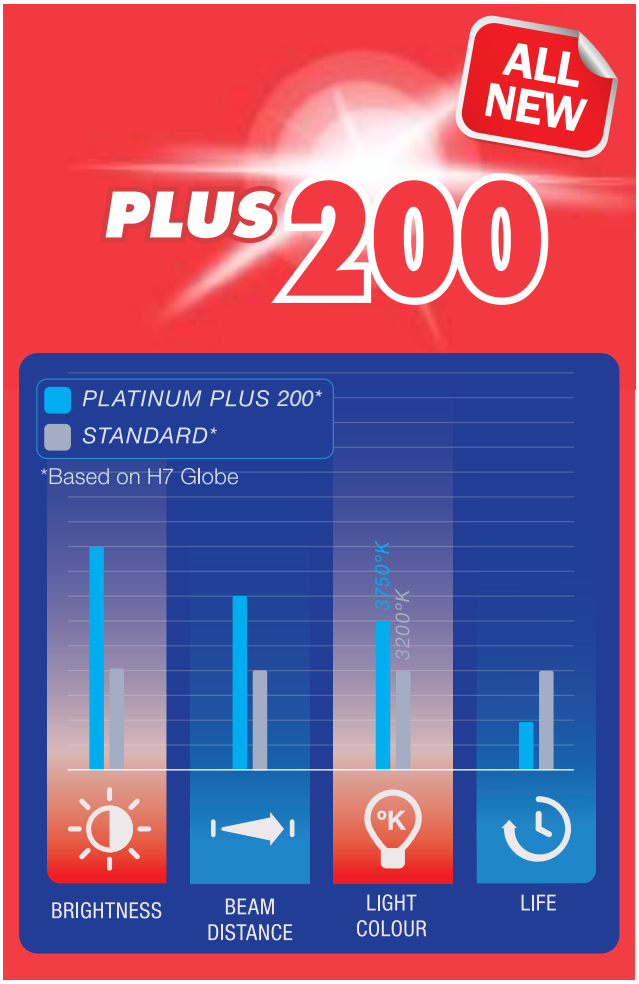


GLOBE	TYPE	WATTS
48392BL2	H4	60/55W
48396BL2	H7	55W



H4 H7

Note: Change part number suffix to 'BL' if only single globe is required



BLUE PLUS 110

Developed to combine the benefits of 110% more light with a 20% whiter light output, delivering superior performance and reducing driver eye fatigue.

- 110% more light on the road*
- 20% whiter light (3750°K)
- Up to 30m longer beam
- Suitable for use with polycarbonate headlamps
- No increase in power consumption or heat

ROAD LEGAL
ADR APPROVED

*Compared to a standard globe

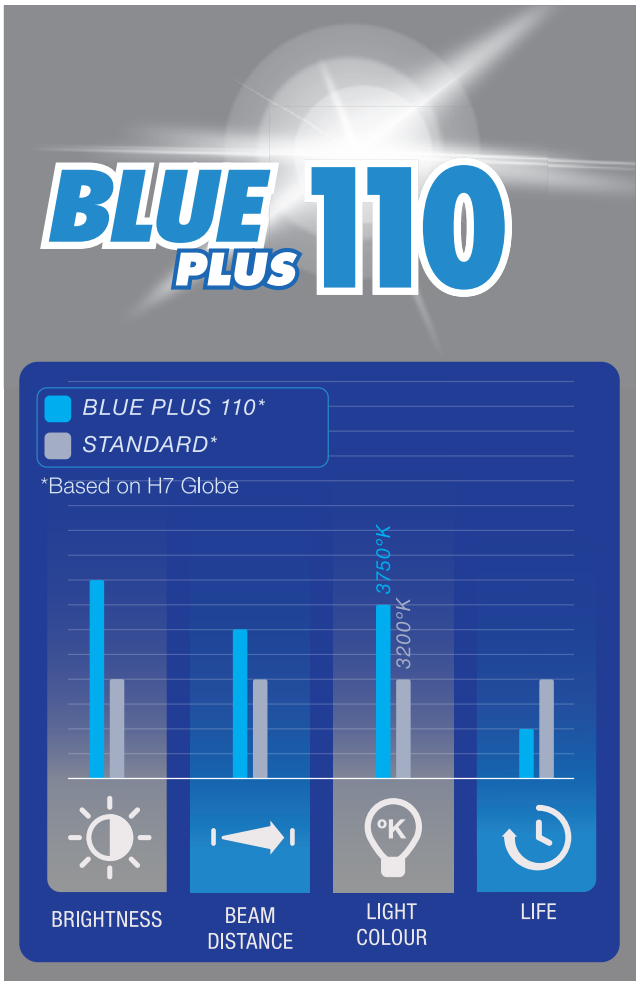


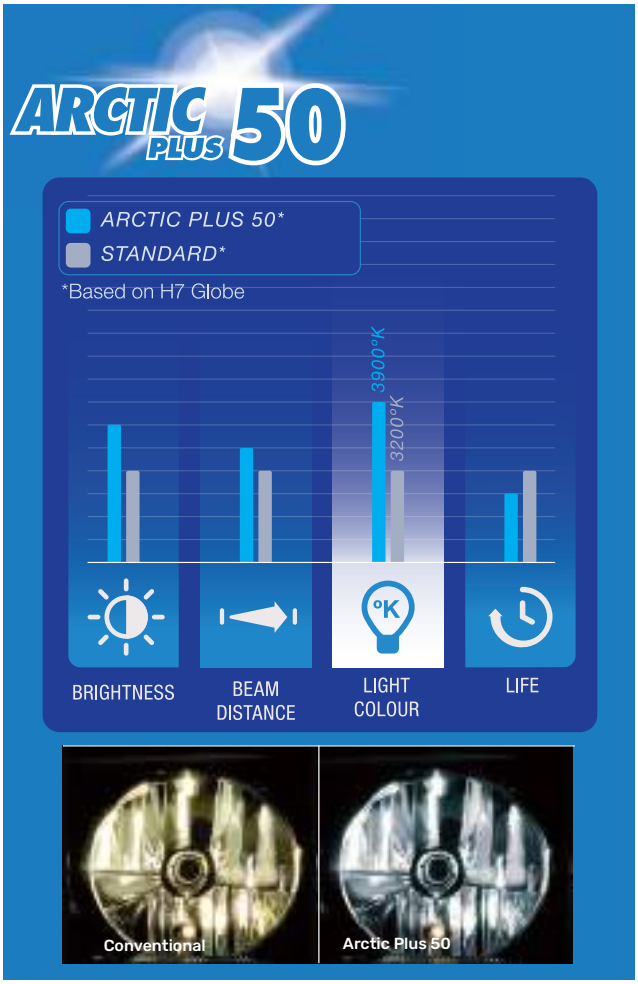
GLOBE	TYPE	WATTS
48532BL2	H4	60/55W
48535BL2	H7	55W
48533BL2	HB3	60W
48534BL2	HB4	51W
48538BL2	H11	55W



H1 H4 H7 HB3 HB4 H11

Note: Change part number suffix to 'BL' if only single globe is required





ARCTIC PLUS 50

Increased light quality with a distinct white headlamp appearance and 50% more light volume.

- 50% more light on the road*
- Brighter, whiter light (3900°K)
- Up to 20m longer beam
- Distinctive icy blue/white headlamp appearance
- Suitable for use with polycarbonate headlamps
- No increase in power consumption or heat

*Compared to a standard globe

ROAD LEGAL
ADR APPROVED

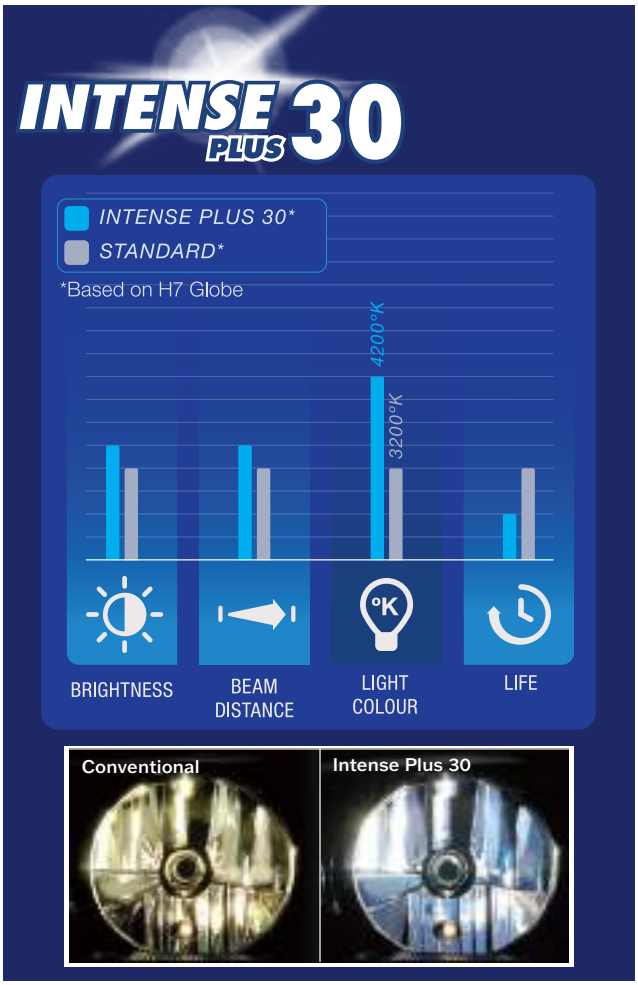
GLOBE	TYPE	WATTS
48630BL2	H1	55W
48677BL2	H4	60/55W
48607BL2	H7	55W
48616BL2	HB3	60W
48613BL2	HB4	51W





H1 H4 H7 HB3 HB4

Note: Change part number suffix to 'BL' if only single globe is required



INTENSE PLUS 30

Produces a bright white light output and brilliant steel blue appearance plus 30% more light volume.

- ADR/ECE Approved and road legal
- Intense bright white light (4200°K)
- Distinctive steel blue appearance
- Up to 30% more light on the road*
- Suitable for use with polycarbonate headlamps
- No increase in power consumption or heat

*Compared to a standard globe

ROAD LEGAL
ADR APPROVED

GLOBE	TYPE	WATTS
48470BL2	H1	55W
48472BL2	H4	60/55W
48476BL2	H7	55W
48473BL2	HB3	60W
48474BL2	HB4	51W
48478BL2	H11	55W
48096BL	H15	15/55W
48061BL	HIR2	55W





H1 H3 H4 H7 HB3 HB4 H11 H15

Note: Change part number suffix to 'BL' if only single globe is required

SAPPHIRE PLUS 50

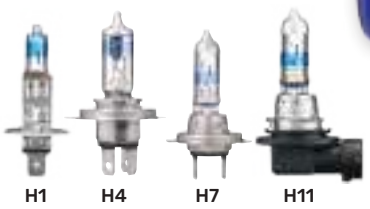
Using revolutionary new filament technology, the Sapphire Plus 50 provides a light output of up to 5000°K. When other road users look at a headlamp with Sapphire Plus 50 globes installed, the appearance is an eye catching sapphire blue colour providing a truly premium look and increasing the visibility of the car. From the driver's seat, the light appears much whiter and with 50% more light on the road, makes driving at night easier.

- Sapphire blue beam pattern appearance**
- Up to 50% more light on the road*
- 20m longer beam pattern
- Suitable for polycarbonate headlamps
- No increase in power consumption or heat

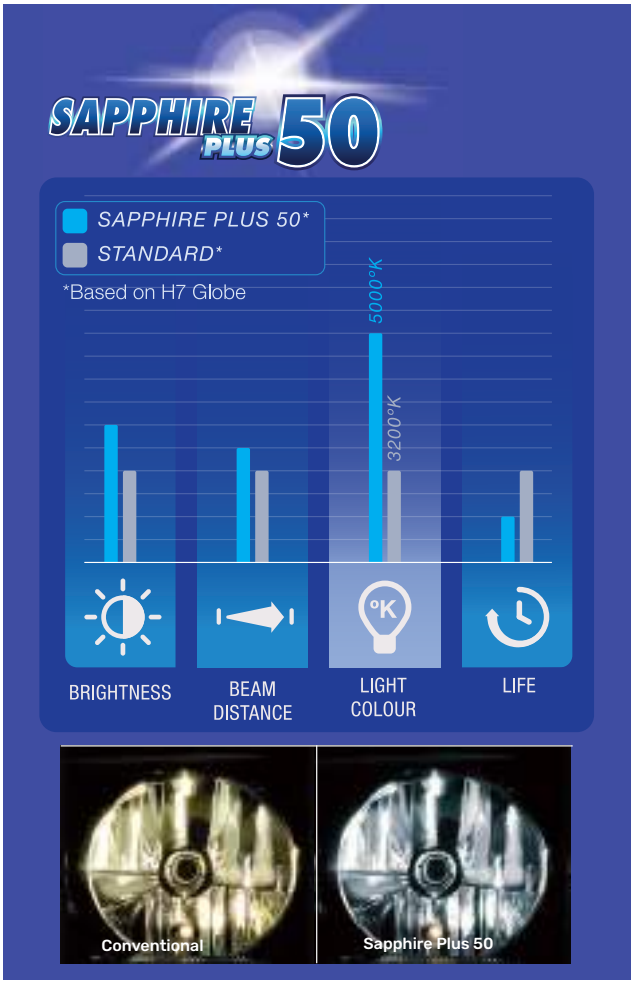
ROAD LEGAL
ADR APPROVED

* Compared to a standard globe
** Light measured in the beam pattern, results vary with headlight type
Note: The Sapphire Plus 50 works best with projector style headlights and is ADR/ECE Approved

GLOBE	TYPE	WATTS
48520BL2	H1	55W
48522BL2	H4	60/55W
48525BL2	H7	55W
48528BL2	H11	55W







Note: Change part number suffix to 'BL' if only single globe is required

ONLINE GLOBE APPLICATION GUIDE

Using the online Globe Application Guide, the consumer can select any make and model to find a compatible Narva globe to suits their needs. The results provide a comprehensive list of globes that are compatible with their vehicle.

As the market-leaders in automotive globes, Narva offers a wide range of technologies, including LED, Halogen, Incandescent, and Xenon HID. So, whether you're in need of headlight globes, park light globes, interior globes, or any other auxiliary lighting, rest assured that we have the perfect globes for you.

NARVA
SCAN TO VIEW GUIDE

REGO SEARCH NEW

Searching for the right globe has been made even easier with the introduction of REGO Search.

Simply type in your car's registration number and the list of compatible globes will appear.



LED INTERIOR & SIGNALLING GLOBES

This range is the next generation in LED globes. With superior build quality and resistance to environmental conditions, these globes combine reliability with outstanding performance and now feature more applications including CANBUS compatibility, No Resistor Indicators and High Power Reverse Globes.

- Significant increases in output which allows for a brighter interior
- Clearer signalling for increased safety
- Exterior signalling globes offer up to 170% more light
- Interior globes offer up to 140% brighter light

Featuring globes designed for both interior and exterior applications, these globes produce 6000°K of crisp 'cool white' light. When used in interior applications, these globes not only increase the amount of light but also increase the quality and colour of light.

When used in exterior applications these globes provide a significantly faster reaction time than standard incandescent and in turn can assist in avoiding nose-to-tail crashes. They are also ideal for pairing with LED headlamps or white/blue halogen globes to give a premium look. Their use as a number plate lamp also provides a classy, crisp and uniform upgrade.

Exterior Signalling globes

- 2700°K colour which provides 20% more visibility behind coloured lenses than 6000°K
- An 80% reduction in current draw and ultra-long life is backed with a 3 Year Warranty

INTERIOR GLOBES



12V T10 18240BL | **12/24V T10** 18242BL | **12V CANBUS** 18244BL | **12/24V 31mm** 18250BL | **12/24V 36mm** 18252BL | **12/24V 41mm** 18254BL





SIGNALLING GLOBES



12/24V BA15S 18260BL (Tail)

12/24V BA15S 18262BL (Stop/ Indicator/ Reverse)

12/24V BA15D 18264BL (Stop/Tail)

12/24V T20 18268BL (Stop/Tail)









RESISTOR-FREE INDICATOR LED GLOBES

When upgrading to LED, indicator globes experience problems with the vehicle's flasher unit, causing the globe to flash too fast, unless an external resistor is added to the wiring circuit.

KEY FEATURES

- No resistor or additional wiring is required to produce the correct flash rate
- Easy fit-and-forget upgrade
- Amber cap for a perfect, long lasting rich amber colour which won't fade over time like amber incandescent globes
- Suited to any 12 Volt application

Not ADR/ECE Approved







12V BAU15s 18272BL (Indicator)

ALL NEW LED SIGNALLING GLOBES

3 YEAR WARRANTY



Fig 83 Fig 84 Fig 85 Fig 86 Fig 87 Fig 88 Fig 89 Fig 90 Fig 91 Fig 92 Fig 93 Fig 94 Fig 95 Fig 96 Fig 97

RETAIL PACK PART No.	GLOBE TYPE	VOLT	COLOUR TEMP	EQUIVALENT INCANDESCENT	BASE	EFFECTIVE LUMENS (PER GLOBE)	APPLICATION	FIG No.
18240BL	Wedge	12V	6000°K Cool White	47501	W2.1 x 9.5d T10	120Lm	Interior, Park, Licence Plate	83
18242BL		12/24V	6000°K Cool White	47501/ 47507	W2.1 x 9.5d T10	120Lm		84
18244BL		12V	6000°K Cool White	47501	W2.1 x 9.5d T10	120Lm	As above, CANBUS	85
18268BL		12/24V	2700°K	47534	W3 x 16q T20	800/ 105Lm	Stop/Tail	86
18282BL	Wedge	12/24V	6000°K Cool White	47530	W3 x 16d T20	1500Lm	High Power Reverse	87
18284BL		12/24V	6000°K Cool White	47526	W2 x 15d T15	1500Lm		88
18250BL	Festoon	12/24V	6000°K Cool White	47269	8.5 x 31mm	105Lm	Interior, Licence Plate	89
18252BL		12/24V	6000°K Cool White	47254/ 47653	8.5 x 36mm	105Lm		90
18254BL		12/24V	6000°K Cool White	47258/ 47260	10 x 41mm	105Lm		91
18260BL	Bayonet	12/24V	2700°K	47207/ 47149	BA15s	400Lm	Rear Park	92
18262BL		12/24V	2700°K	47382/ 47241	BA15s	800Lm	Stop/ Indicator/ Reverse	93
18280BL		12/24V	6000°K Cool White	47382/ 47241	BA15s	1,500Lm	High Power Reverse	94
18264BL		12/24V	2700°K	47380/ 47336	BAY15d	800/ 105Lm	Stop/Tail	95
18266BL	Bayonet	12V	2700°K	47380	BAY15d	800Lm	CANBUS Stop/Tail	96
18272BL	Bayonet	12V	2700°K	47384	BAU15s	800Lm	Indicator	97

Not ADR/ECE Approved for exterior use – for off-road use only.
Note: Globes sold in pairs.

HIGH POWER REVERSE GLOBES

Narva's High Power Reverse LED Globes produce an incredible 1,500 effective lumens per globe making them the most powerful reverse globes on the market.

KEY FEATURES

- Brighter than most work lamps*
- Easy installation without the need for additional drilling, wiring and switches
- Designed to fit 4WDs, utes and cars that have their reverse light housing located in a rear bumper (will not fit all cars)
- Available in BA15S, T20 Wedge and T15 Wedge

* For example Narva 72449



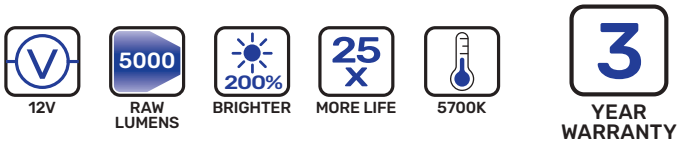
ALL NEW

SUREFIT GEN II LED GLOBES

NARVA
SCAN TO VIEW PRODUCT

The second generation of the extremely successful Surefit LED globe range has been designed with additional customer benefits.

- All globe types in the range are the same size as the halogen globe they are designed to replace
- Fit more vehicles than ever before
- Increased output; now 200% brighter light than standard halogen
- Precise beam pattern to ensure the light is focused where it is needed most
- New globe types added to the range – H1, H3, HB3, HB4 and HIR2



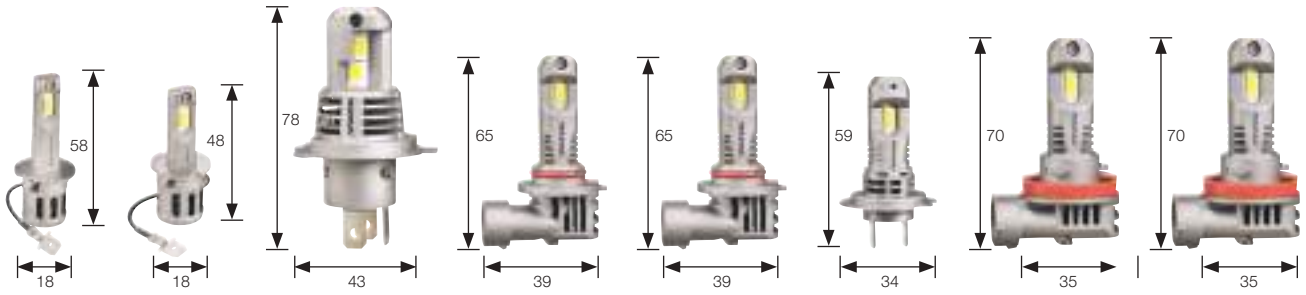


Fig 98 Fig 99 Fig 100 Fig 101 Fig 102 Fig 103 Fig 104 Fig 105

PART No.	GLOBE TYPE	EQUIVALENT HALOGEN	BASE	EFFECTIVE LUMENS (PAIR)	CURRENT DRAW	FIG No.
18431	H1	48320, 48702	P14.5s	2,692	1.8A at 12V	98
18433	H3	48321, 48700	PK22s	2,536	1.8A at 12V	99
18434	H4	48881, 48892	P43t	Low Beam: 2,740 High Beam: 3,100	2.5A/2.5A at 12V	100
18435	HB3	48005	P20d	4,400	3A at 12V	101
18436	HB4	48006	P22d	3,400	3A at 12V	102
18437	H7	48328, 48728	PX26d	3,340	3A at 12V	103
18438	H8/9/11	48076, 48077, 48078, 48080	PGJ19	3,600	3A at 12V	104
18440	HIR2	48062	PX22d	4,400	3A at 12V	105

Not ADR/ECE Approved – for off-road use only.
Note: Globes sold in pairs.

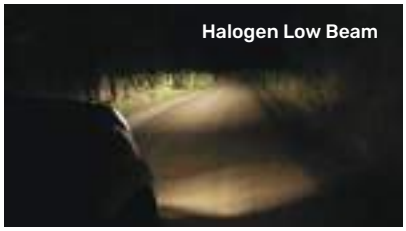
ALL NEW

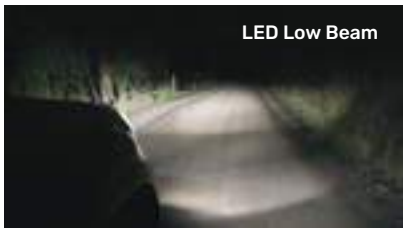
PERFORMANCE GEN III LED GLOBES

The updated GEN III range of Narva Performance LED Globes are ideal for a range of applications from personal, to transport and mining use.

- 300% brighter than standard halogen globes
- Broader high beam output
- 30 times longer life than standard halogen globes
- Includes 2 LED T10 globes







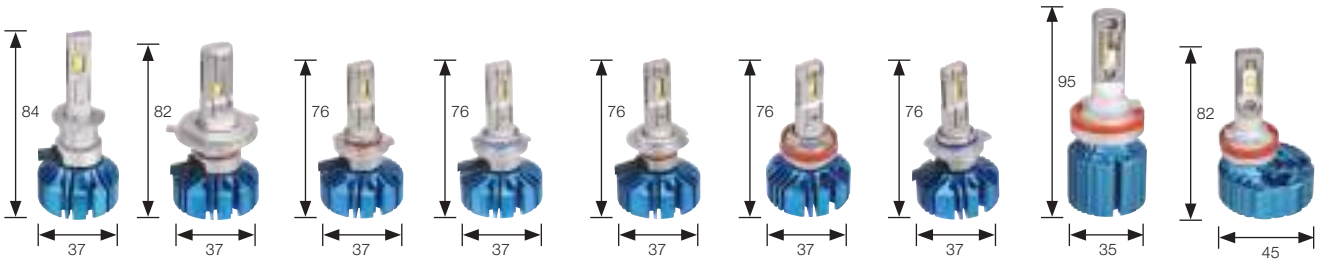


Fig 106 | Fig 107 | Fig 108 | Fig 109 | Fig 110 | Fig 111 | Fig 112 | Fig 113 | Fig 114

PART No.	GLOBE TYPE	EQUIVALENT HALOGEN	BASE	EFFECTIVE LUMENS (PAIR)	CURRENT DRAW	FIG No.
18441	H1	48320, 48702	P14.5s	3,800	1.9A	106
18444	H4	48881, 48892	P43t	Low Beam: 2,740 High Beam: 3,100	Low Beam: 2.4A High Beam: 2.4A	107
18445	HB3	48005	P20d			108
18446	HB4	48006	P22d			109
18447	H7	48328, 48728	PX26d	3,800	2.4A	110
18448	H8/9/11	48076, 48077, 48078, 48080	PGJ19			111
18450	HIR2	48062	PX22d			112
18415	H15	48094	PGJ23t-1	1,900	2.4A	113
18416	H16	48098	PGJ19-3			114

Not ADR/ECE Approved – for off-road use only.
Note: Globes sold in pairs.

ALL NEW

GEN III LED HIGH BEAM UPGRADE GLOBES

NARVA SCAN TO VIEW PRODUCT

These LED headlight globe upgrade kits are purpose built for super powerful high beam output only, meaning you can still run standard halogen globes for your vehicle's low beam.

- Up to 300m @1 Lux
- Up to 400% brighter than the equivalent halogen
- So bright in fact they are not suitable for use in low beam applications*

With an output of up to 9,970 effective lumens per kit, their performance is similar to that of a 14" LED light bar.

- No need for additional wiring, switches or a mountable bull/nudge bar
- 18444H is a world first, providing 3,394 effective lumens for low beam and 9,970 effective lumens on high beam



* Excluding 18444H

HIGH BEAM UPGRADE

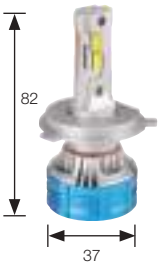


Fig 115



Fig 116



Fig 117



Fig 118

PART No.	GLOBE TYPE	EQUIVALENT HALOGEN	BASE	EFFECTIVE LUMENS (PAIR)	CURRENT DRAW	FIG No.
18444H	H4	48881, 48892	P43t	Low Beam: 3,394 High Beam: 9,970	Low Beam: 4.6A High Beam: 4.6A	115
18445H	HB3	48005	P20d	9,300	4.6A	116
18447H	H7	48328, 48728	PX26d	9,970	4.6A	117
18448H	H8/9/11	48076, 48077, 48078, 48080	PGJ19			118

Not ADR/ECE Approved - for off-road use only. Only suitable for fitment in high beam applications.
Note: Globes sold in pairs.



LED GLOBE RESISTORS & ELECTRONIC CANBUS MODULES

Many cars have sensitive in-vehicle monitoring systems which can be affected by the low current draw of an LED replacement globe. A resistor may be required for signalling and headlight globes and some vehicles may also require the Canbus control module. LED globe resistors and electronic Canbus modules are sold in pairs.

LOAD RESISTORS



Fig 119

PART No.	TYPE	VOLT	STANDARD GLOBE WATTAGE	FIG No.
18161	H1	12V	55W	119
18164	H4	12V	60/55W	119
18165	HB3 / HB4	12V	51/60W	119
18168	H7	12V	55W	119
18171	H8 / 9 /11	12V	35/55/65W	119

Note: LED load resistors are sold in pairs.

CANBUS MODULES



Fig 120



Fig 121



Fig 122



Fig 123

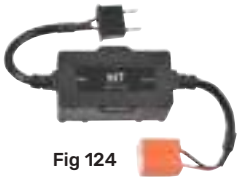


Fig 124



Fig 125



Fig 126

PART No.	TYPE	FIG No.
18181	H1	120
18184	H4	121
18185	HB3	122
18186	HB4	123
18188	H7	124
18191	H8/9/11	125
18192	HIR2	126
18195	H15	–
18196	H16	–

Note: Electronic canbus modules are sold in pairs.

XENON HID GLOBES


Fig 127


Fig 128


Fig 129


Fig 130


Fig 131


Fig 132


Fig 133


Fig 134


Fig 135

Mercury Free HID Globes

D3 and D4 mercury free HID globes are not interchangeable with the original D1 and D2 globes.

PART No.	VOLT	WATTS	KELVIN	BASE	ADR 51/ECE 37	FIG No.
49300 49300BL	12/24V	35W	4150°	P32d-2	D2S	127
49301	12/24V	35W	4150°	P32d-3	D2R	128
49302	12V	25W	4150°	PK32D-7	D5S	135
49304 49304BL	12/24V	35W	4150°	PK32d-2	D1S	129
49305	12/24V	35W	4150°	PK32d-3	D1R	130
49306	12/24V	35W	5000°	PK32d-2	D1S	131
49307	12/24V	35W	4150°	P32d-5	D4S	132
49308	12/24V	35W	4150°	P32d-6	D4R	133
NEW **49309 49309BL**	12/24V	35W	4150°	PK32d-5	D3S	134

ALL NEW

PERFORMANCE HID GLOBES

A new category of globe for the Narva range, the HID updates provide an extreme upgrade to standard and overall best output of any Narva globe. As with all Narva Performance Halogen globes the Performance HID are ADR/ECE Approved and road legal.

KEY FEATURES

- 120% more light on the road than Standard HID Globes
- Direct replacement for HID
- ADR/ECE Approved and road legal

ADR APPROVED

12V/24V

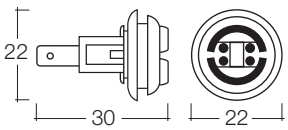
PART No.	VOLT	WATTS	KELVIN	BASE	ADR 51/ECE 37
49400BL2	12/24V	35W	5000°	P32D-2	D2S
49404BL2	12/24V	35W	5000°	PK32d-2	D1S
49409BL2	12/24V	35W	5000°	PK32d-3	D3S

Note: Globes sold in pairs.

GLOBE HOLDERS

49808
WEDGE BASE GLOBE HOLDER
- Suits T10 wedge globes
- Individually packed

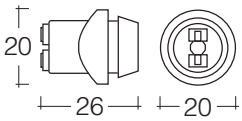
Fixture Type: Grommet
Hole Diameter: 15mm





49809
WEDGE BASE GLOBE HOLDER
- Suits T10 wedge globes
- Individually packed

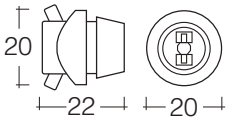
Fixture Type: Push fit
Hole Diameter: 13mm





49810
WEDGE BASE GLOBE HOLDER
- Suits T10 wedge globes
- Individually packed

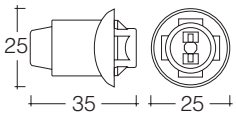
Fixture Type: Push fit, low profile suits closed headlamp buckets
Hole Diameter: 14mm





49812
WEDGE BASE GLOBE HOLDER
- Suits T10 wedge globes
- Individually packed

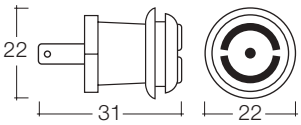
Fixture Type: Twist lock
49812BL Retail Pack





49814
BAYONET BASE GLOBE HOLDER
- Suits BA9s globes
- Individually packed

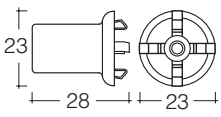
Fixture Type: Grommet





49818
BAYONET CAP GLOBE HOLDER
- Suits BA9s globes
- Individually packed

Fixture Type: Push lock
Hole Diameter: 16mm





GLOBE HOLDERS



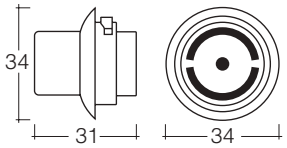
49826

BAYONET CAP GLOBE HOLDER

- Suits BA15s globes
- Individually packed

Fixture Type: Twist lock

49826BL Retail Pack





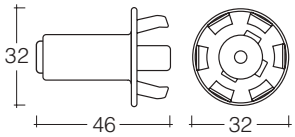
49828

BAYONET CAP GLOBE HOLDER

- Suits BA15s globes
- Individually packed

Fixture Type: Push lock
Hole Diameter: 28.5mm

49828BL Retail Pack





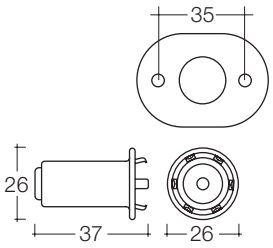
49830

BAYONET CAP GLOBE HOLDER

- Suits BA15s globes
- Individually packed

Fixture Type: Push lock with optional mounting bracket
Hole Diameter: 19mm

49830BL Retail Pack





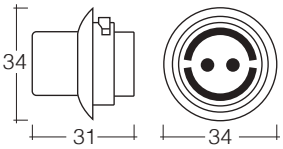
49836

BAYONET CAP GLOBE HOLDER

- Suits BAY15d globes
- Individually packed

Fixture Type: Twist lock

49836BL Retail Pack





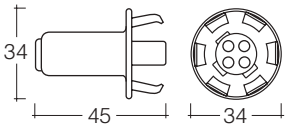
49838

BAYONET CAP GLOBE HOLDER

- Suits BAY15d globes
- Individually packed

Fixture Type: Push lock
Hole Diameter: 28.5mm

49838BL Retail Pack



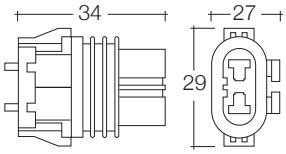
GLOBE HOLDERS

49890

HB3 CONNECTOR

- Suits HB3 P20d halogen globes
- Individually packed

49890BL Retail Pack



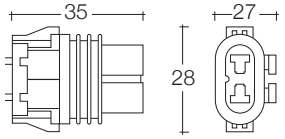


49892

HB4 CONNECTOR

- Suits HB4 P22d halogen globes
- Individually packed

49892BL Retail Pack



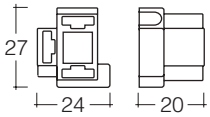


49894

SEALED BEAM AND H4 CONNECTOR

- Suits 7", 5¾" sealed beams and H4 P43t halogen globes
- Individually packed

49894BL Retail Pack



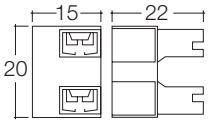


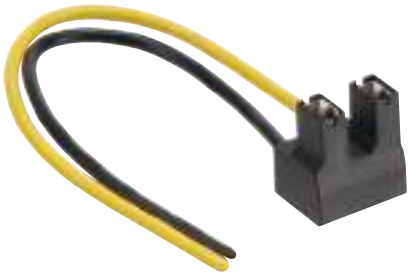
49896

H7 CONNECTOR

- Suits H7 PX26d halogen globes
- Individually packed

49896BL Retail Pack



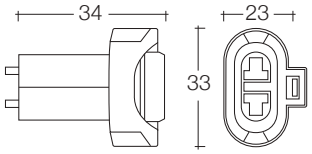


49897

H9 CONNECTOR

- Suits H9 PGJ19-5 halogen globes
- Individually packed

49897BL Retail Pack



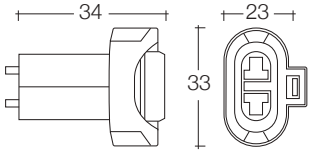


49898

H11 CONNECTOR

- Suits H11 PGJ19-2 halogen globes
- Individually packed

49898BL Retail Pack










NAV



WE GO FURTHER TO FUSE
TECHNOLOGY WITH PERFORMANCE

FUSES & FUSE ACCESSORIES

Fuses protect valuable appliances e.g. Lights, Chargers, Inverters etc. within a vehicle as well as the vehicles wiring system.



Glass Fuses **188**



Ceramic Fuses **189**



Micro &
Mini Blade Fuses **189**



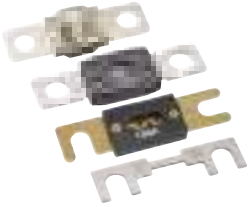
Standard ATS
Blade Fuses **191**



Maxi Blade Fuses **192**



Fusible Links **193**



ANS, ANM, ANL
& ANG Fuse **198**



Bolt Down Battery
Fuses **200**



Circuit Breakers **201**



Fuse Holders **205**



Fuse Boxes & Blocks **213**



Fuse Assortments **219**

GLASS FUSES

REACH RoHS COMPLIANT

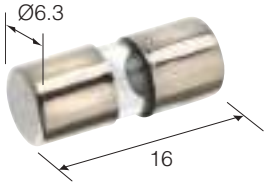


Fig 1



Fig 2



P/NO. 52300BL



Fig 3

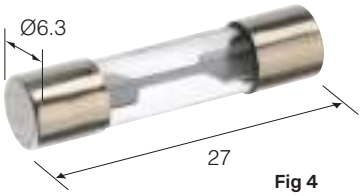


Fig 4

GLASS FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
52103	50	3A	1AG Glass Internal Soldered Cap	1
52207	50	7.5A	2AG Glass Internal Soldered Cap	2
52215	50	15A		
52300BL	Retail Pack (10)	Various	Glass Fuse Assortment Comprises: 52302 x 1 52305 x 1 52310 x 1 52315 x 2 52320 x 2 52325 x 2 52330 x 1	3
52301 **52301BL**	50 Retail Pack (5)	1A	3AG Glass Internal Soldered Cap **Voltage Rating:** 0-32V **Materials:** Zinc Alloy Fuse Glass Tube Nickel Plated Brass Cap	
52302 **52302BL**	50 Retail Pack (5)	2A		
52303 **52303BL**	50 Retail Pack (5)	3A		
52305 **52305BL**	50 Retail Pack (5)	5A		
52307 **52307BL**	50 Retail Pack (5)	7.5A		
52310 **52310BL**	50 Retail Pack (5)	10A		
52315 **52315BL**	50 Retail Pack (5)	15A		
52320 **52320BL**	50 Retail Pack (5)	20A		
52325 **52325BL**	50 Retail Pack (5)	25A		
52330 **52330BL**	50 Retail Pack (5)	30A		
52335 **52335BL**	50 Retail Pack (5)	35A		
52414 **52414BL**	50 Retail Pack (5)	14A	SFE Glass Internal Soldered Cap	4

CERAMIC & BLADE FUSES

REACH RoHS COMPLIANT

CERAMIC FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
52600BL	Retail Pack (10)	Various	Ceramic Fuse Assortment Comprises: 52605 x 1 52608 x 3 52616 x 4 52625 x 2	5
52608 **52608BL**	50 Retail Pack (5)	**8A**	6AC Ceramic **Voltage Rating:** 0-32V **Materials:** Zinc Alloy Fuse Plastic Housing	
52616 **52616BL**	50 Retail Pack (5)	**16A**		
52625 **52625BL**	50 Retail Pack (5)	**25A**		



P/NO. 52600BL

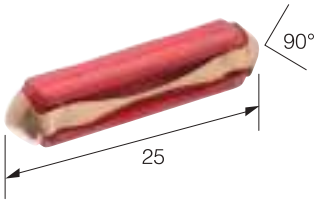


Fig 5

MICRO BLADE FUSES

52500BL	Retail Pack (5)	Various	Micro Blade Fuse Assortment Comprises: 52505 x 1 52510 x 1 52515 x 1 52520 x 1 52525 x 1	
52505 **52505BL**	25 Retail Pack (5)	**5A**	Micro Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse ABS Plastic Housing	6
52507 **52507BL**	25 Retail Pack (5)	**7.5A**		
52510 **52510BL**	25 Retail Pack (5)	**10A**		
52515 **52515BL**	25 Retail Pack (5)	**15A**		
52520 **52520BL**	25 Retail Pack (5)	**20A**		
52525 **52525BL**	25 Retail Pack (5)	**25A**		
52530 **52530BL**	25 Retail Pack (5)	**30A**		



P/NO. 52500BL

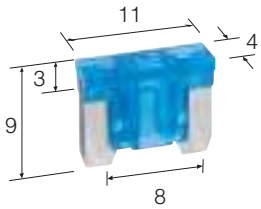
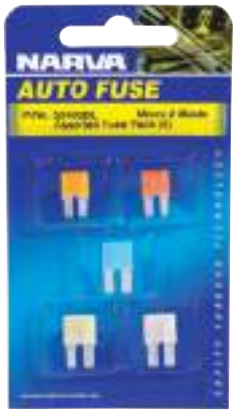


Fig 6

BLADE FUSES

REACH RoHS COMPLIANT



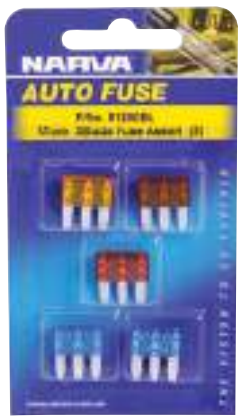
P/NO. 52400BL



Fig 7

MICRO 2 BLADE FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
52400BL	Retail Pack (5)	Various	Micro 2 Blade Fuse Assortment Comprises: 52405 x 1 52410 x 1 52415 x 1 52420 x 1 52425 x 1	
52405 **52405BL**	25 Retail Pack (5)	5A	Micro 2 Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse ABS Plastic Housing	7
52407 **52407BL**	25 Retail Pack (5)	7.5A		
52410 **52410BL**	25 Retail Pack (5)	10A		
52415 **52415BL**	25 Retail Pack (5)	15A		
52420 **52420BL**	25 Retail Pack (5)	20A		
52425 **52425BL**	25 Retail Pack (5)	25A		
52430 **52430BL**	25 Retail Pack (5)	30A		



P/NO. 51200BL

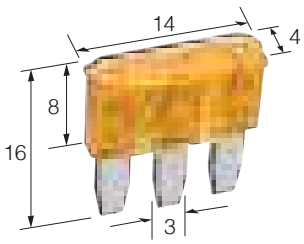


Fig 8

MICRO 3 BLADE FUSES

51200BL	Retail Pack (5)	Various	Micro 3 Blade Fuse Assortment Comprises: 51205 x 1 51207 x 1 51210 x 1 51215 x 2	
51205 **51205BL**	25 Retail Pack (5)	5A	Micro 3 Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse ABS Plastic Housing	8
51207 **51207BL**	25 Retail Pack (5)	7.5A		
51210 **51210BL**	25 Retail Pack (5)	10A		
51215 **51215BL**	25 Retail Pack (5)	15A		

BLADE FUSES

REACH RoHS COMPLIANT

MINI BLADE FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
52700BL	Retail Pack (5)	Various	Mini Blade Fuse Assortment Comprises: 52705 x 1, 52710 x 1, 52715 x 1, 52720 x 1, 52725 x 1	
52702 **52702BL**	50 Retail Pack (5)	2A	Mini Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse, ABS Plastic Housing	9
52703 **52703BL**	50 Retail Pack (5)	3A		
52705 **52705BL**	50 Retail Pack (5)	5A		
52707 **52707BL**	50 Retail Pack (5)	7.5A		
52710 **52710BL**	50 Retail Pack (5)	10A		
52715 **52715BL**	50 Retail Pack (5)	15A		
52720 **52720BL**	50 Retail Pack (5)	20A		
52725 **52725BL**	50 Retail Pack (5)	25A		
52730 **52730BL**	50 Retail Pack (5)	30A		



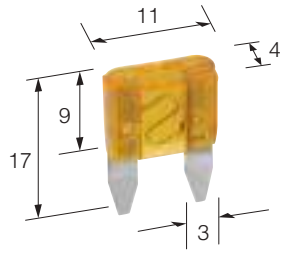


Fig 9

STANDARD ATS BLADE FUSES

52800BL	Retail Pack (5)	Various	Blade Fuse Assortment Comprises: 52810 x 1, 52815 x 2, 52820 x 1, 52830 x 1	
52803 **52803BL**	50 Retail Pack (5)	3A	Standard ATS Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse, ABS Plastic Housing	10
52805 **52805BL**	50 Retail Pack (5)	5A		
52807 **52807BL**	50 Retail Pack (5)	7.5A		
52810 **52810BL**	50 Retail Pack (5)	10A		
52815 **52815BL**	50 Retail Pack (5)	15A		
52820 **52820BL**	50 Retail Pack (5)	20A		
52825 **52825BL**	50 Retail Pack (5)	25A		
52830 **52830BL**	50 Retail Pack (5)	30A		
52840 **52840BL**	50 Retail Pack (5)	40A		



P/NO. 52800BL

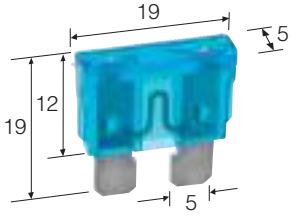


Fig 10

REACH RoHS COMPLIANT

MAXI BLADE FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
52920 **52920BL**	10 Retail Pack (1)	**20A**	Maxi Blade **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse ABS Plastic Housing	11
52930 **52930BL**	10 Retail Pack (1)	**30A**		
52940 **52940BL**	10 Retail Pack (1)	**40A**		
52950 **52950BL**	10 Retail Pack (1)	**50A**		
52960 **52960BL**	10 Retail Pack (1)	**60A**		
52980 **52980BL**	10 Retail Pack (1)	**80A**		
52990 **52990BL**	10 Retail Pack (1)	**100A**		

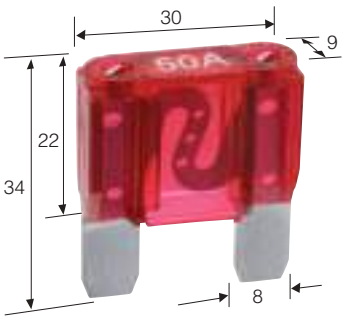


Fig 11



54490BL Retail Pack
STANDARD ATS BLADE OR GLASS FUSE PULLER



54492BL Retail Pack
MICRO AND MINI BLADE FUSE PULLER



54494BL Retail Pack
BLADE FUSE TESTER AND PULLER

- Suitable for Micro, Mini, Standard ATS and Maxi Blade fuses
- Test fuses in the block
- Indicator glows green when fuse is functional

Note: Includes button battery





Adjustable test pins to suit all blade fuse types

CONVENIENT FUSE ASSORTMENTS

Narva provides the convenience of fuse assortments to ensure you're prepared for any situation. From user-friendly Retail Packs to the larger and highly popular Fuse Assortment Kits housed in durable transparent plastic cases.
For more details, refer to pages 219-221.



FUSIBLE LINKS

REACH RoHS COMPLIANT

FEMALE FUSIBLE LINKS – PLUG IN

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53020 **53020BL**	10 Retail Pack (1)	**20A**	Female Fuse Plug **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Fuse ABS Plastic Housing	12
53030 **53030BL**	10 Retail Pack (1)	**30A**		
53040 **53040BL**	10 Retail Pack (1)	**40A**		
53050 **53050BL**	10 Retail Pack (1)	**50A**		
53060 **53060BL**	10 Retail Pack (1)	**60A**		
53080 **53080BL**	10 Retail Pack (1)	**80A**		
53090 **53090BL**	10 Retail Pack (1)	**100A**		

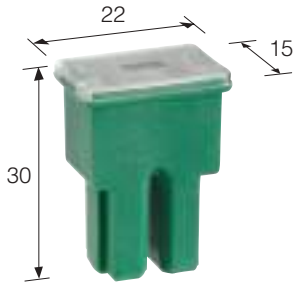


Fig 12

MALE FUSIBLE LINKS – PLUG IN

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53130 **53130BL**	10 Retail Pack (1)	**30A**	Male Fuse Plug **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	13
53140 **53140BL**	10 Retail Pack (1)	**40A**		
53150 **53150BL**	10 Retail Pack (1)	**50A**		
53160 **53160BL**	10 Retail Pack (1)	**60A**		
53170 **53170BL**	10 Retail Pack (1)	**70A**		
53180 **53180BL**	10 Retail Pack (1)	**80A**		
53190 **53190BL**	10 Retail Pack (1)	**100A**		
53192 **53192BL**	10 Retail Pack (1)	**120A**		

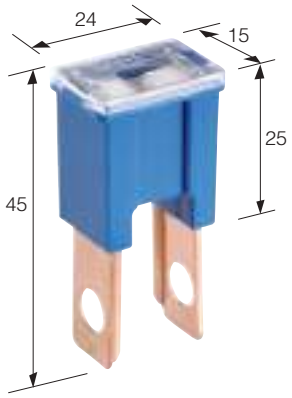


Fig 13

REACH RoHS COMPLIANT

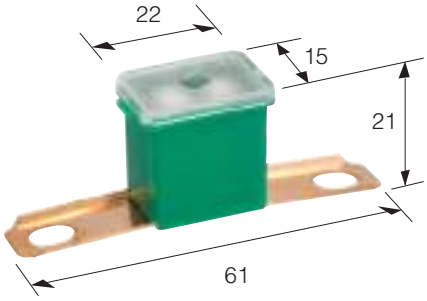


Fig 14

L-TYPE FUSIBLE LINKS – LONG TAB

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53240 **53240BL**	10 Retail Pack (1)	40A	L-Type Fuse Link **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	14
53250 **53250BL**	10 Retail Pack (1)	50A		
53260 **53260BL**	10 Retail Pack (1)	60A		
53280 **53280BL**	10 Retail Pack (1)	80A		
53290 **53290BL**	10 Retail Pack (1)	100A		

L-TYPE FUSIBLE LINKS – SHORT TAB

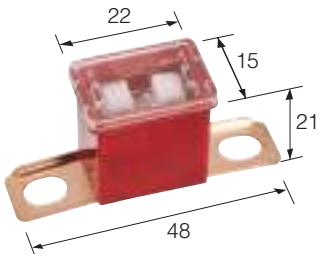


Fig 15

53320 **53320BL**	10 Retail Pack (1)	20A	L-Type Fuse Link **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	15
53330 **53330BL**	10 Retail Pack (1)	30A		
53340 **53340BL**	10 Retail Pack (1)	40A		
53350 **53350BL**	10 Retail Pack (1)	50A		
53360 **53360BL**	10 Retail Pack (1)	60A		
53370 **53370BL**	10 Retail Pack (1)	70A		
53380 **53380BL**	10 Retail Pack (1)	80A		
53390 **53390BL**	10 Retail Pack (1)	100A		
53392 **53392BL**	10 Retail Pack (1)	120A		

FUSIBLE LINKS

REACH RoHS COMPLIANT

FEMALE FUSIBLE LINKS – PLUG IN WITH LOCK

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53345 **53345BL**	10 Retail Pack (1)	45A	Female Fuse Plug with Lock **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	16
53365 **53365BL**	10 Retail Pack (1)	65A		
53375 **53375BL**	10 Retail Pack (1)	75A		

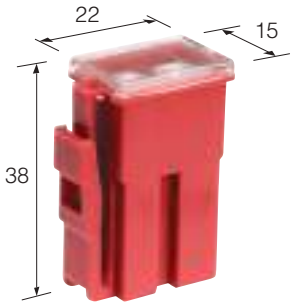


Fig 16

MINI FEMALE FUSIBLE LINKS – PLUG IN (TYPE 1)

53420 **53420BL**	10 Retail Pack (1)	20A	Female Mini Fuse Plug (Type 1) **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	17
53430 **53430BL**	10 Retail Pack (1)	30A		
53440 **53440BL**	10 Retail Pack (1)	40A		
53450 **53450BL**	10 Retail Pack (1)	50A		
53460 **53460BL**	10 Retail Pack (1)	60A		
53480 **53480BL**	10 Retail Pack (1)	80A		
53490 **53490BL**	10 Retail Pack (1)	100A		



Fig 17

FUSIBLE LINKS

REACH RoHS COMPLIANT

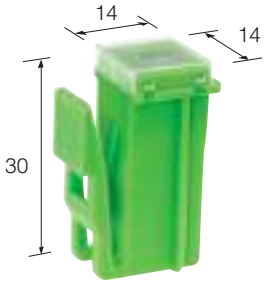


Fig 18

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
MINI FEMALE FUSIBLE LINKS – PLUG IN WITH LOCK				
53525 **53525BL**	10 Retail Pack (1)	25A	Female Mini Fuse Plug with Lock **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy, ABS Plastic Housing, Ceramic	18
53530 **53530BL**	10 Retail Pack (1)	30A		
MINI FEMALE FUSIBLE LINKS – PLUG IN (TYPE 2)				
53620 **53620BL**	10 Retail Pack (1)	20A	Female Mini Fuse Plug (Type 2) **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy, ABS Plastic Housing, Ceramic	19
53630 **53630BL**	10 Retail Pack (1)	30A		
53640 **53640BL**	10 Retail Pack (1)	40A		
53650 **53650BL**	10 Retail Pack (1)	50A		
53660 **53660BL**	10 Retail Pack (1)	60A		
53680 **53680BL**	10 Retail Pack (1)	80A		
53690 **53690BL**	10 Retail Pack (1)	100A		



Fig 19

FUSIBLE LINKS

REACH RoHS COMPLIANT

LJC MINI FUSIBLE LINKS

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
51020 **51020BL**	10 Retail Pack (1)	20A	Female Mini LJC Fusible Link **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	20
51025 **51025BL**	10 Retail Pack (1)	25A		
51030 **51030BL**	10 Retail Pack (1)	30A		
51040 **51040BL**	10 Retail Pack (1)	40A		
51050 **51050BL**	10 Retail Pack (1)	50A		
51060 **51060BL**	10 Retail Pack (1)	60A		

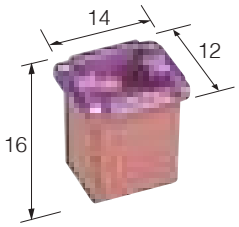


Fig 20

MJC MINI FUSIBLE LINKS

51115 **51115BL**	10 Retail Pack (1)	15A	Female Mini MJC Fusible Link **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Copper Alloy ABS Plastic Housing Ceramic	21
51120 **51120BL**	10 Retail Pack (1)	20A		
51125 **51125BL**	10 Retail Pack (1)	25A		
51130 **51130BL**	10 Retail Pack (1)	30A		
51140 **51140BL**	10 Retail Pack (1)	40A		

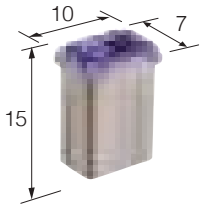


Fig 21

MIDI FUSES

Ideal for a wide range of applications, and now becoming the predominant medium amperage fuse recommended for applications like DC to DC chargers drawing from 25-190 Amp.

KEY FEATURES

- Widest range available in retail pack or trade pack
- Available with 4mm or 6mm hole
- Premium construction to ensure they blow when required
- Protects the device and installation
- All-in-one kits for with 50 Amp and 80 Amp variations (page 212)

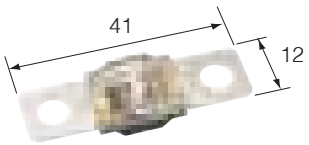


Fig 22



ANS (MIDI) FUSES

PART No. 4mm	PART No. 6mm	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53802 **53802BL** NEW	**53862** NEW	1 Retail Pack (1)	30A	Bolt-On Fuse **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C Copper alloy construction with tin plating and inspection window Use with Fuse box P/No. 54470, 54472 & 54480 (See pages 211, 212)	22
53804 **53804BL** NEW	**53864** NEW	1 Retail Pack (1)	40A		
53806 **53806BL**	**53866** NEW	1 Retail Pack (1)	50A		
53808 **53808BL**	**53868** NEW	1 Retail Pack (1)	60A		
53810 **53810BL**	**53870** NEW	1 Retail Pack (1)	80A		
53812 **53812BL**	**53872** NEW	1 Retail Pack (1)	100A		
53814 **53814BL**	**53874** NEW	1 Retail Pack (1)	125A		
53816 **53816BL**	**53876** NEW	1 Retail Pack (1)	150A		
53818 NEW **53818BL** NEW	**53878** NEW	1 Retail Pack (1)	200A		

ANS, ANM, ANL & ANG FUSES

An extensive range of fuse options, including the ANM and Bolt-Down battery fuses, as well as the popular ANS, ANL and ANG ranges. Turn to page 211 to find a selection of premium fuse holders to suit, in both single and twin configurations.

REACH RoHS COMPLIANT

See pages 213-216 for Fuse Block options



MEGA FUSES

Ideal for medium to high current applications including inverters.

KEY FEATURES

- Wide range including up to 500 Amp
- Premium construction to ensure they blow when required
- Protects the device and installation

REACH RoHS COMPLIANT

ANM FUSES

ANM (MEGA) FUSES

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53830 **53830BL**	1 Retail Pack (1)	80A	Bolt-On Fuse **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Stud Size:** M8 Copper alloy construction with tin plating and inspection window Use with Fuse box P/No. 54480 (See page 211)	23
53832 **53832BL**	1 Retail Pack (1)	100A		
53834 **53834BL**	1 Retail Pack (1)	125A		
53836 **53836BL**	1 Retail Pack (1)	150A		
53838 **53838BL**	1 Retail Pack (1)	175A		
53840 **53840BL**	1 Retail Pack (1)	200A		
53842 **53842BL**	1 Retail Pack (1)	250A		
53844 NEW	1	300A		
53846 NEW	1	350A		
53848 NEW	1	400A		
53850 NEW	1	500A		

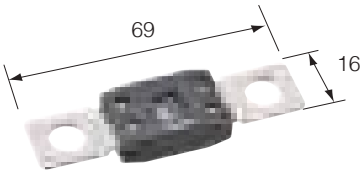


Fig 23

BOLT-DOWN, ANL & ANG FUSES

REACH RoHS COMPLIANT

ANL FUSES

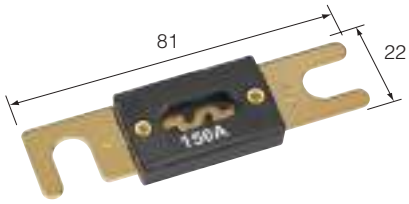


Fig 24

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
53908 **53908BL**	1 Retail Pack (1)	80A	Bolt-On Fuse **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C Copper alloy construction with gold plated appearance and inspection window Ideal for high current applications such as inverters and car audio Use with Fuse box P/No. 54419 & 54436 (See page 211)	24
53910 **53910BL**	1 Retail Pack (1)	100A		
53912 **53912BL**	1 Retail Pack (1)	125A		
53915 **53915BL**	1 Retail Pack (1)	150A		
53918 **53918BL**	1 Retail Pack (1)	175A		
53920 **53920BL**	1 Retail Pack (1)	200A		
53925 **53925BL**	1 Retail Pack (1)	250A		

ANG FUSE STRIPS

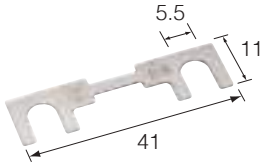


Fig 25



54002	10	30A	ANG Fuse Strips **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C **Materials:** Zinc Alloy Use with Fuse box P/No. 54470 & 54472 (See page 212)	25
54003		40A		
54004		50A		
54005		60A		
54006		80A		
54007		110A		
54008		150A		
54009		175A		

BOLT-DOWN BATTERY FUSE



Fig 26

54080BL	Retail Pack (1)	80A	Bolt-Down Battery Fuse **Voltage Rating:** 0-32V DC **Operating Temp:** -40°C to +125°C Ideal for high current applications such as hydraulic motors or inverters (See page 207)	26
54100BL		100A		
54125BL		125A		
54150BL		150A		
54175BL		175A		
54200BL		200A		
54250BL		250A		

CIRCUIT BREAKERS

A circuit breaker is an automatically operated electrical device, designed to protect an electrical circuit from damage caused by overload or short circuit. Unlike a fuse, which operates once and then has to be replaced, a circuit breaker can be reset (either manually or automatically) to resume normal operation. Automatic units are cycling and continuously self-resetting, whilst the manual units are used where investigation of the fault is required prior to the circuit being reset.

The range includes:

- Traditional metal or plastic units
- Heavy-duty high amp units
- Plug-in types that can be used as a replacement for standard ATS blade fuses

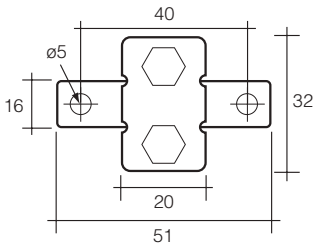


CIRCUIT BREAKERS – AUTOMATIC RESET

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
54610 **54610BL**	1 Retail Pack (1)	10A	Metal Circuit Breaker Automatic Reset (Type I) with 90° Bracket **Voltage Rating:** 6–24V DC **Operating Temp:** -23°C to +65°C	27
54615 **54615BL**	1 Retail Pack (1)	15A		
54620 **54620BL**	1 Retail Pack (1)	20A		
54625 **54625BL**	1 Retail Pack (1)	25A		
54630 **54630BL**	1 Retail Pack (1)	30A		
54640 **54640BL**	1 Retail Pack (1)	40A		
54650 **54650BL**	1 Retail Pack (1)	50A		



Fig 27

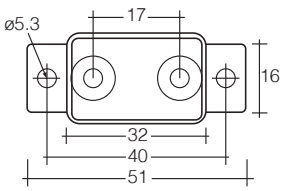


CIRCUIT BREAKERS – AUTOMATIC RESET

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
54710 **54710BL**	1 Retail Pack (1)	10A	Metal Circuit Breaker Automatic Reset (Type 1) with Straight Bracket **Voltage Rating:** 6–24V DC **Operating Temp:** -23°C to +65°C	28
54715 **54715BL**	1 Retail Pack (1)	15A		
54720 **54720BL**	1 Retail Pack (1)	20A		
54725 **54725BL**	1 Retail Pack (1)	25A		
54730 **54730BL**	1 Retail Pack (1)	30A		
54740 **54740BL**	1 Retail Pack (1)	40A		
54750 **54750BL**	1 Retail Pack (1)	50A		



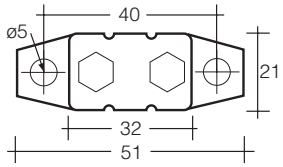
Fig 28



CIRCUIT BREAKERS



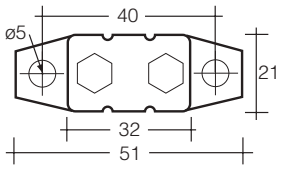
Fig 29



PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
CIRCUIT BREAKERS – AUTOMATIC RESET				
54810	1	10A	Plastic Circuit Breaker Automatic Reset (Type I) with Straight Bracket **Voltage Rating:** 12–24V DC **Operating Temp:** -23°C to +65°C	29
54815		15A		
54820		20A		
54830		30A		
54840		40A		
54850		50A		



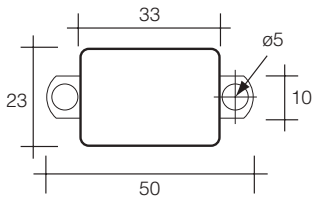
Fig 30



CIRCUIT BREAKERS – MANUAL RESET				
54915	1	15A	Plastic Circuit Breaker Manual Reset (Type III) with Straight Bracket **Voltage Rating:** 12–24V DC **Operating Temp:** -23°C to +65°C	30
54920		20A		
54930		30A		
54940		40A		
54950		50A		



Fig 31



CIRCUIT BREAKERS – SEALED, AUTOMATIC RESET				
55220	1	20A	Weatherproof Sealed Circuit Breaker with Straight Bracket Automatic Reset (Type I) Designed for exposed applications. Resistant to moisture, dust, oil, etc. Supplied with 300mm wire loop **Voltage Rating:** 12V DC **Operating Temp:** -23°C to +65°C	31
55230		30A		
55240		40A		

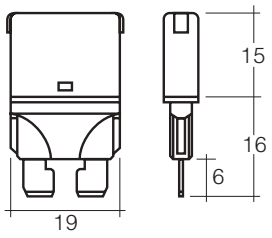
CIRCUIT BREAKERS

CIRCUIT BREAKERS – AUTOMATIC RESET

PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
55610 **55610BL**	5 Retail Pack (1)	10A	Plug-In Circuit Breaker for direct replacement of Standard ATS Blade Fuses. Flame retardant body Automatic Reset (Type I) **Voltage Rating:** 10–32V DC **Operating Temp:** -30°C to +60°C	32
55615 **55615BL**	5 Retail Pack (1)	15A		
55620 **55620BL**	5 Retail Pack (1)	20A		
55625 **55625BL**	5 Retail Pack (1)	25A		
55630 **55630BL**	5 Retail Pack (1)	30A		



Fig 32

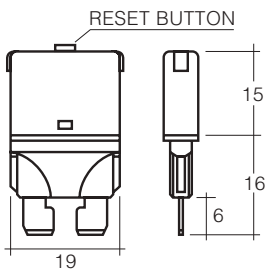


CIRCUIT BREAKERS – MANUAL RESET

55705 **55705BL**	5 Retail Pack (1)	5A	Plug-In Circuit Breaker for direct replacement of Standard ATS Blade Fuses. Flame retardant body Manual Reset (Type III) **Voltage Rating:** 10–32V DC **Operating Temp:** -30°C to +60°C	33
55708 **55708BL**	5 Retail Pack (1)	8A		
55710 **55710BL**	5 Retail Pack (1)	10A		
55715 **55715BL**	5 Retail Pack (1)	15A		
55720 **55720BL**	5 Retail Pack (1)	20A		
55725 **55725BL**	5 Retail Pack (1)	25A		
55730 **55730BL**	5 Retail Pack (1)	30A		



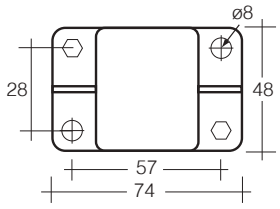
Fig 33



CIRCUIT BREAKERS



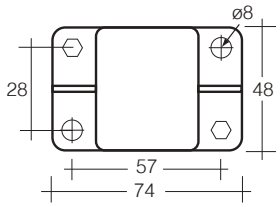
Fig 34



PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
CIRCUIT BREAKERS – HIGH AMP AUTOMATIC				
55950	1	60A	High Amp Circuit Breaker Automatic Reset (Type I) Surface Mount Sealed for engine compartment or marine applications **Voltage Rating:** 12–42V DC **Operating Temp:** -32°C to +82°C	34
55952		80A		
55954		100A		
55956		120A		
55958		150A		



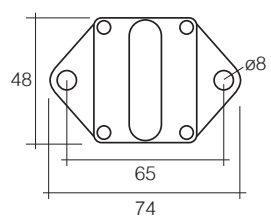
Fig 35



PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
CIRCUIT BREAKERS – HIGH AMP MANUAL				
55960 **55960BL** NEW	1 Retail Pack (1)	60A	High Amp Circuit Breaker Manual Reset (Type III) Surface Mount Sealed for engine compartment or marine applications with unique reset mechanism providing visible indication of tripped circuit **Voltage Rating:** 12–42V DC **Operating Temp:** -32°C to +82°C	35
55962 **55962BL** NEW	1 Retail Pack (1)	80A		
55964 **55964BL** NEW	1 Retail Pack (1)	100A		
55966 **55966BL** NEW	1 Retail Pack (1)	120A		
55968 **55968BL** NEW	1 Retail Pack (1)	150A		



Fig 36



PART No.	QUANTITY PER PACK	AMPS	TYPE	FIG No.
CIRCUIT BREAKERS – HIGH AMP MANUAL RESET				
55970	1	60A	High Amp Circuit Breaker Manual Reset (Type III) Panel Mount Sealed for engine compartment or marine applications with unique reset mechanism providing visible indication of tripped circuit **Voltage Rating:** 12–42V DC **Operating Temp:** -32°C to +82°C	36
55972		80A		
55974		100A		
55976		120A		
55978		150A		

FUSE HOLDERS

Narva's already extensive range of fuse holders and boxes continues to expand, offering one of the largest selections on the market.

KEY FEATURES

- Manufactured to the highest quality standards
- In-line fuse holders incorporating convenient LED indicators to enable quick fault detection
- 'Add-A-Circuit' fuse holders
- Premium fuse block and fuse box options



54380BL Retail Pack

IN-LINE GLASS FUSE HOLDER WITH 10 AMP FUSE (P/NO. 52310)

Amp Rating: 10A
Fuses: Glass

Comprises
- In-line fuse holder
- 1 x 52310 10A glass fuse

54380/50 As above, Bulk pack of 50, fuses not included



54382BL Retail Pack

IN-LINE GLASS FUSE HOLDER WITH 30 AMP FUSE (P/NO. 52330)

- Bakelite construction

Amp Rating: 30A
Fuses: Glass

Comprises
- In-line fuse holder
- 1 x 52330 30A glass fuse

54382/50 As above, Bulk pack of 50, fuses not included



54384BL Retail Pack

IN-LINE WATERPROOF GLASS FUSE HOLDER

- Supplied with crimp terminals

Amp Rating: 30A
Fuses: Glass

Comprises
- Waterproof in-line fuse holder

54384/10 As above, Bulk pack of 10



(fuse not included)

54392BL Retail Pack

PANEL MOUNT GLASS FUSE HOLDER WITH PUSH ON TERMINALS AND 10 AMP FUSE (P/NO. 52310)

Amp Rating: 10A
Fuses: Glass
Mounting Diameter: 15mm

Comprises
- In-line fuse holder
- 1 x 52310 10A glass fuse

54392/50 As above, Bulk pack of 50, fuses not included



FUSE HOLDERS



54394BL Retail Pack

PANEL MOUNT STANDARD ATS BLADE FUSE HOLDER WITH PUSH ON TERMINALS AND 15 AMP FUSE (P/NO. 52815)



Amp Rating: 30A
Fuses: Standard ATS

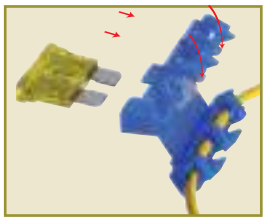
Comprises
- In-line fuse holder
- 1 x 52815 15A ATS fuse

54394/50 As above, Bulk pack of 50, fuses not included



54401BL Retail Pack

'QUICK CONNECT' IN-LINE STANDARD ATS BLADE FUSE HOLDER



(fuse not included)

Amp Rating: 20A
Fuses: Standard ATS

Comprises
- Quick connect In-line fuse holder

54401/50 As above, Bulk pack of 50



54402BL Retail Pack

IN-LINE STANDARD ATS BLADE FUSE HOLDER FOR USE WITH FEMALE 6.3MM BLADE TERMINAL

- Can be interlocked face-to-face

(fuse not included)

Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54402/50 As above, Bulk pack of 50



54403BL Retail Pack

IN-LINE STANDARD ATS BLADE FUSE HOLDER

(fuse not included)

Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54403/50 As above, Bulk pack of 50



54404BL Retail Pack

IN-LINE STANDARD ATS BLADE FUSE HOLDER

(fuse not included)

Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54404/50 As above, Bulk Pack of 50

FUSE HOLDERS

54405BL Retail Pack

PRE-WIRED IN-LINE WATERPROOF STANDARD ATS BLADE FUSE HOLDER





IP Rating: IP67
Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54405/10	As above, Bulk pack of 10

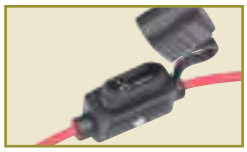
SEALED IP67



(fuse not included)

54406BL Retail Pack

IN-LINE STANDARD ATS BLADE FUSE HOLDER WITH WEATHERPROOF CAP



LED Indicator

IP Rating: IP55
Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54406/10	As above, Bulk pack of 10
54406LEDBL	As above, with LED indicator
54406LED/10	As above, Bulk pack of 10

SEALED IP55



(fuse not included)

54407BL Retail Pack

WATERPROOF STANDARD ATS BLADE FUSE HOLDER

- Supplied with crimp terminals
- Can be terminated to ensure best possible sealing

IP Rating: IP67
Amp Rating: 30A
Fuses: Standard ATS

Comprises
- In-line fuse holder

54407/10	As above, Bulk pack of 10

SEALED IP67



(fuse not included)

54427BL Retail Pack

BATTERY FUSE HOLDER BLOCK

- Plastic body with copper alloy connector
- Ideal for use as man battery fuse
- Installs directly to battery terminal

Amp Rating: 600A
Fuses: SBM Fuse
Stud Size: Ø9mm

Comprises
- Battery fuse holder block

54427/10	As above, Bulk pack of 10

REACH RoHS COMPLIANT

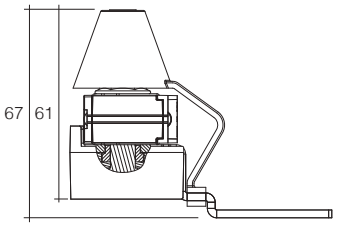




Fuse pictured is 250A, fuse holder rated to 600A



Fuse not included – see page 200 for fuse range



FUSE HOLDERS



54410BL Retail Pack

LOW PROFILE IN-LINE MICRO BLADE FUSE HOLDER WITH WEATHERPROOF CAP

Amp Rating: 30A
Fuses: Micro Blade

Comprises
- In-line fuse holder

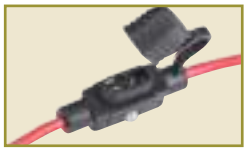
54410/10	As above, Bulk pack of 10

(fuse not included)



54412BL Retail Pack

IN-LINE MINI BLADE FUSE HOLDER WITH WEATHERPROOF CAP



LED Indicator

IP Rating: IP55
Amp Rating: 30A
Fuses: Mini Blade

Comprises
- In-line fuse holder

54412/10	As above, Bulk pack of 10
54412LEDBL	As above, with LED indicator
54412LED/10	As above, Bulk pack of 10

SEALED IP55

(fuse not included)



54413

'AUDIO' IN-LINE MAXI BLADE FUSE HOLDER WITH TRANSPARENT COVER

Ideal for audio installations and other high current applications. Features an attractive transparent cover with surface and wall mounting options



Amp Rating: 80A
Fuses: Maxi Blade

Comprises
- In-line fuse holder

(fuse not included)



54414BL Retail Pack

IN-LINE MAXI BLADE FUSE HOLDER WITH WEATHERPROOF CAP

Amp Rating: 60A
Fuses: Maxi Blade

Comprises
- In-line fuse holder

54414	As above, Boxed pack (1)

(fuse not included)

‘ADD-A-CIRCUIT’ FUSE HOLDERS

Narva’s range of Add-A-Circuit fuse holders offers options for micro blade, mini blade and standard ATS blade fuses. Micro blade fuse setups are commonly found in space restricted automotive applications.

KEY FEATURES

- Allows easy addition of protected circuit to existing fuse holders/boxes
- No need for splicing, by way of piggybacking
- Simply plug the circuit into an existing fuse slot or holder
- Add-A-Circuits come with a 5 Amp and a 10 Amp fuse



54411BL Retail Pack

‘ADD-A-CIRCUIT’ MICRO BLADE FUSE HOLDER WITH 5 AMP AND 10 AMP FUSES (P/NO.s 52505, 52510)

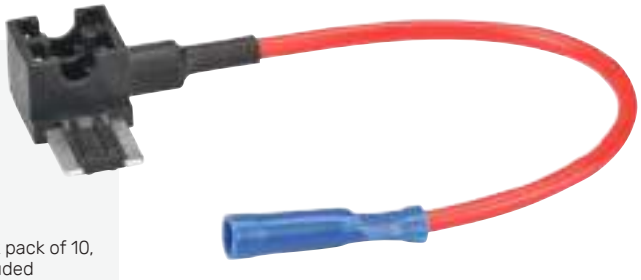
- Allows easy addition of protected circuit to existing fuse holders/boxes
- No need to splice wires
- Simply plug into existing fuse slots



Amp Rating: 20A
Fuses: Micro Blade
Cable Length: 140mm

Comprises
- In-line fuse holder
- 1 x 52505 5A fuse
- 1 x 52510 10A fuse

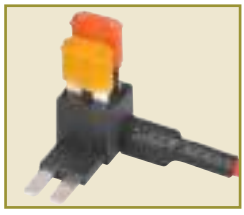
54411/10	As above, Bulk pack of 10, fuses not included



54415BL Retail Pack

‘ADD-A-CIRCUIT’ MICRO 2 BLADE FUSE HOLDER WITH 5 AMP AND 10 AMP FUSES (P/NO.s 52405, 52410)

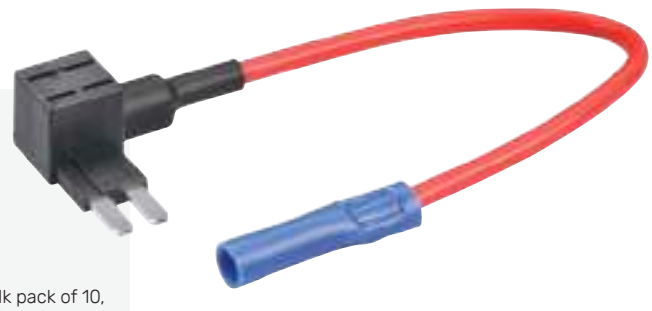
- Allows easy addition of a protected circuit to existing fuse holders/boxes
- No need to splice wires
- Simply plug into existing fuse slots



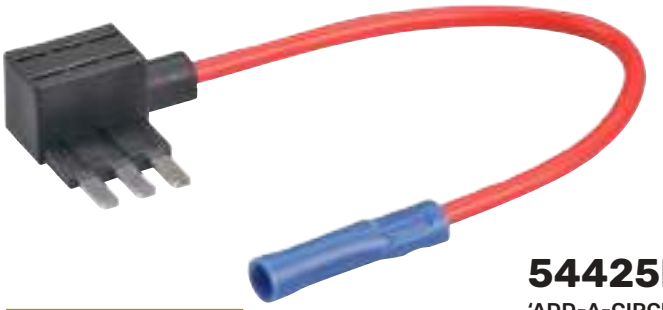
Amp Rating: 20A
Fuses: Micro 2 Blade
Cable Length: 140mm

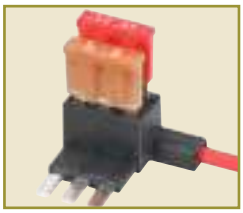
Comprises
- In-line fuse holder
- 1 x 52405 5A fuse
- 1 x 52410 10A fuse

54415/10	As above, Bulk pack of 10, fuses not included



FUSE HOLDERS





54425BL Retail Pack

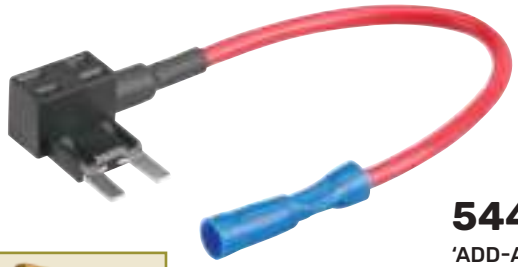
'ADD-A-CIRCUIT' MICRO 3 BLADE FUSE HOLDER WITH 5 AMP AND 10 AMP FUSES (P/NO.s 51205, 51210)

- Allows easy addition of protected circuit to existing fuse holders/ boxes
- No need to splice wires
- Simply plug into existing fuse slots

Amp Rating: 20A
Fuses: Micro 3 Blade
Cable Length: 140mm

Comprises
- In-line fuse holder
- 1 x 51205 5A fuse
- 1 x 51210 10A fuse

54425/10	As above, Bulk pack of 10, fuses not included





54408BL Retail Pack

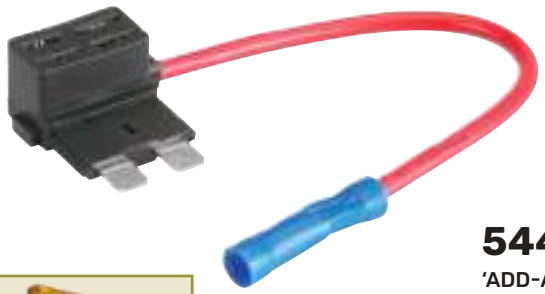
'ADD-A-CIRCUIT' MINI BLADE FUSE HOLDER WITH 5 AMP AND 10 AMP FUSES (P/NO.s 52705, 52710)

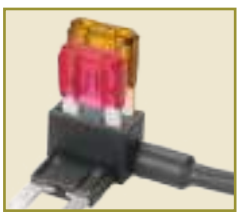
- Allows easy addition of protected circuit to existing fuse holders/ boxes
- No need to splice wires
- Simply plug into existing fuse slots

Amp Rating: 20A
Fuses: Mini Blade
Cable Length: 140mm

Comprises
- In-line fuse holder
- 1 x 52705 5A fuse
- 1 x 52710 10A fuse

54408/10	As above, Bulk pack of 10, fuses not included





54409BL Retail Pack

'ADD-A-CIRCUIT' STANDARD ATS BLADE FUSE HOLDER WITH 5 AMP AND 10 AMP FUSES (P/NO.s 52805, 52810)

- Allows easy addition of protected circuit to existing fuse holders/ boxes
- No need to splice wires
- Simply plug into existing fuse slots

Amp Rating: 20A
Fuses: Standard ATS Blade
Cable Length: 140mm

Comprises
- In-line fuse holder
- 1 x 52805 5A fuse
- 1 x 52810 10A fuse

54409/10	As above, Bulk pack of 10, fuses not included

ANL, ANM, ANG & ANS FUSE HOLDERS

All Narva fuse holders are made from premium materials. Further expansion sees the addition of the ANM fuse holder, which supports the extended range of fuses found on pages 198 onwards.

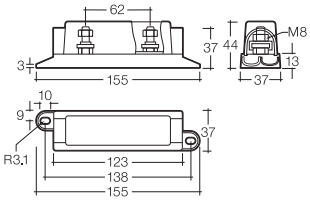


REACH RoHS COMPLIANT

54416

IN-LINE ANL FUSE HOLDER WITH TRANSPARENT COVER AND 100 AMP FUSE

- Rubber grommets to securely retain a spare fuse



Amp Rating: 500A
Fuses: ANL
Dimensions: 155 x 44 x 37mm

Comprises
- In-line fuse holder
- 1 x 53910 100A fuse

54417	As above, with 150A fuse
54418	As above, with 250A fuse
54419	As above, with no fuse

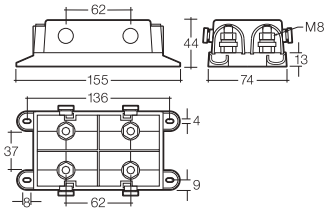




54436

TWIN IN-LINE ANL FUSE HOLDER WITH TRANSPARENT COVER

- Rubber grommets to securely retain two spare fuses



Amp Rating: 500A (Per Fuse), 750A (Max Total Current)
Fuses: ANL
Dimensions: 155 x 44 x 74mm

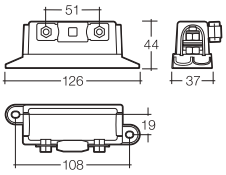
Comprises
- In-line fuse holder



54480

IN-LINE ANM FUSE HOLDER WITH TRANSPARENT COVER AND 100 AMP FUSE

- Rubber grommets to securely retain a spare fuse



Amp Rating: 500A
Fuses: ANM (Mega)
Dimensions: 126 x 44 x 37mm

Comprises
- In-line fuse holder
- 1 x 53832 100A fuse



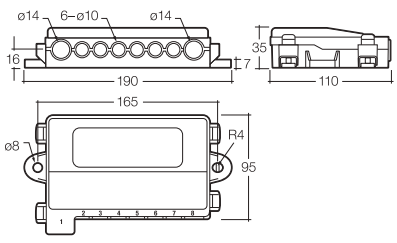


NEW

54478

8-WAY FUSE BOX

- Suits Midi (ANS) and Mega (ANM) fuses
- M6 Studs for Midi fuses



Amp Rating: 1 Mega fuse max amp is 250A, 7 x Midi fuse total 450A
Fuses: 1 x ANM, 7 x ANS fuses
Dimensions: 165 x 110 x 36mm





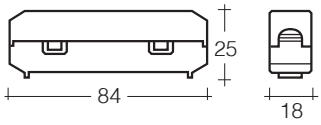
REACH RoHS COMPLIANT



54470

IN-LINE MIDI FUSE HOLDER WITH COVER

- Suitable for use with ANG metal fuse strips and ANS fuses
- Refer pages 198 and 200



Amp Rating: 200A
Fuses: ANG/ANS (Midi)
Dimensions: 84 x 25 x 18mm
Stud Size: M6

Comprises
- In-line fuse holder

54470BL As above, Retail pack NEW



NEW



54470-50BL Retail Pack

50 AMP MIDI FUSE WIRING KIT

- Ideal for wiring 25 Amp DC to DC chargers, Solar controllers and any applications using a 50 Amp heavy-duty connector

Amp Rating: 50A
Fuses: ANG/ANS (Midi)
Dimensions: 84 x 25 x 18mm

Comprises
2 x In-line fuse holder (54470)
2 x 50A Midi fuses (53806)
4 x Cable lugs (6mm Stud)
4 x Heatshrink

NEW



54470-80BL Retail Pack

80 AMP MIDI FUSE WIRING KIT

- Ideal for wiring 25 Amp DC to DC chargers, Solar controllers and any applications using a 80 Amp heavy-duty connector

Amp Rating: 80A
Fuses: ANG/ANS (Midi)
Dimensions: 84 x 25 x 18mm

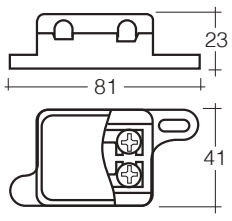
Comprises
2 x In-line fuse holder (54470)
2 x 80A Midi fuses (53810)
4 x Cable lugs (6mm Stud)
4 x Heatshrink



54472

TWIN IN-LINE ANG/ANS FUSE HOLDER WITH COVER

- Suitable for use ANG metal fuse strips and ANS fuses
- Refer pages 198 and 200



Amp Rating: 200A
Fuses: ANG/ANS (Midi)
Dimensions: 81 x 41 x 23mm
Stud Size: M6

Comprises
- In-line fuse holder

54472BL As above, Retail pack NEW



FUSE BOXES & BLOCKS

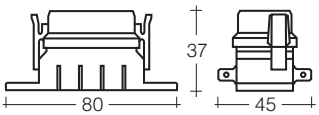
Narva offers an extensive range of premium quality fuse boxes and blocks designed to meet a wide range of applications and user requirements including passenger car, industrial and commercial.



54420BL Retail Pack

4-WAY STANDARD ATS BLADE FUSE BOX WITH TRANSPARENT COVER, GASKET AND 8 TERMINALS

- Suitable for lateral connection with female 6.3mm blade terminals



Amp Rating: 30A per circuit at 12V
Fuses: Standard ATS
Dimensions: 80 x 45 x 37mm

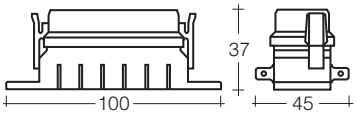
54420/10	As above, Bulk pack of 10



54422BL Retail Pack

6-WAY STANDARD ATS BLADE FUSE BOX WITH TRANSPARENT COVER, GASKET AND 12 TERMINALS

- Suitable for lateral connection with female 6.3mm blade terminals



Amp Rating: 30A per circuit at 12V
Fuses: Standard ATS
Dimensions: 100 x 45 x 37mm

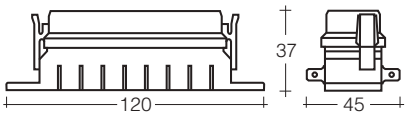
54422/10	As above, Bulk pack of 10



54424BL Retail Pack

8-WAY STANDARD ATS BLADE FUSE BOX WITH TRANSPARENT COVER, GASKET AND 16 TERMINALS

- Suitable for lateral connection with female 6.3mm blade terminals



Amp Rating: 30A per circuit at 12V
Fuses: Standard ATS
Dimensions: 120 x 45 x 37mm

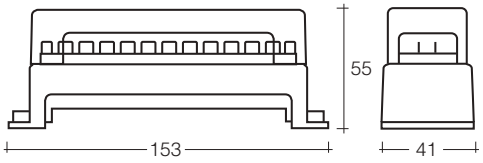
54424/10	As above, Bulk pack of 10



54426

12-WAY PRE-WIRED STANDARD ATS BLADE FUSE BOX WITH TRANSPARENT COVER AND TWO POWER INPUTS

- Pre-wired with 300mm of cable



Amp Rating: 30A per circuit at 12V
40A max per input lead
80A max per box
Fuses: Standard ATS
Dimensions: 153 x 55 x 41mm



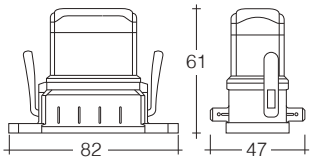
FUSE BOXES & BLOCKS



54438

4-WAY ATS FUSE BOX WITH TALL TRANSPARENT COVER, GASKET AND 8 TERMINALS

- Ideal for automatic and manual circuit breakers (page 203)



Amp Rating: 30A per circuit at 12V
Fuses: All ATS
Dimensions: 82 x 61 x 47mm

54438/10 As above, Bulk pack of 10



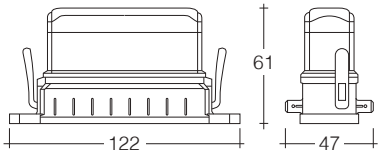
(fuses not included)



54439

8-WAY ATS FUSE BOX WITH TALL TRANSPARENT COVER, GASKET AND 16 TERMINALS

- Ideal for automatic and manual circuit breakers (page 203)



Amp Rating: 60A per circuit at 12V
Fuses: All ATS
Dimensions: 122 x 61 x 47mm

54439/10 As above, Bulk pack of 10

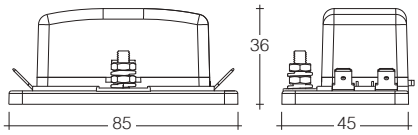


(fuses not included)



54428BL Retail Pack

4-WAY STANDARD ATS FUSE BOX WITH LED FAULT INDICATORS, TRANSPARENT COVER AND SINGLE POWER-IN TERMINAL



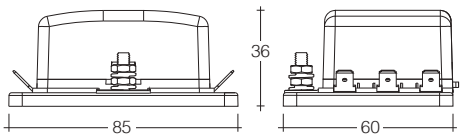
Amp Rating: 30A per circuit at 12V
Fuses: Standard ATS
Dimensions: 85 x 36 x 45mm

54428/10 As above, Bulk pack of 10



54429BL Retail Pack

6-WAY STANDARD ATS FUSE BOX WITH LED FAULT INDICATORS, TRANSPARENT COVER AND SINGLE POWER-IN TERMINAL



Amp Rating: 30A per circuit at 12V
Fuses: Standard ATS
Dimensions: 85 x 36 x 60mm

54429/10 As above, Bulk pack of 10

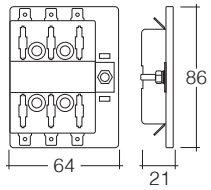
FUSE BLOCKS

54430

6-WAY STANDARD ATS BLADE FUSE OR PLUG-IN TYPE CIRCUIT BREAKER BLOCK WITH SINGLE POWER-IN TERMINAL

Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 64 x 86 x 21mm





54431

6-WAY STANDARD ATS BLADE FUSE BLOCK WITH TRANSPARENT COVER AND SINGLE POWER-IN TERMINAL

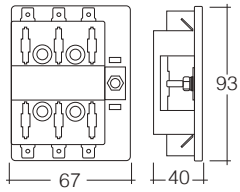
- Includes circuit identification stickers for commonly fused accessories

Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 67 x 93 x 40mm



Commonly fused accessory stickers



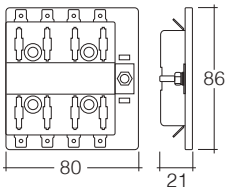


54432

8-WAY STANDARD ATS BLADE FUSE OR PLUG-IN TYPE CIRCUIT BREAKER BLOCK WITH SINGLE POWER-IN TERMINAL

Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 80 x 86 x 21mm





54433

8-WAY STANDARD ATS BLADE FUSE BLOCK WITH TRANSPARENT COVER AND SINGLE POWER-IN TERMINAL

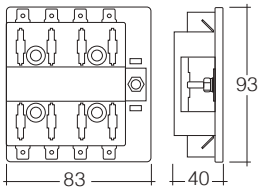
- Includes circuit identification stickers for commonly fused accessories

Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 83 x 93 x 40mm



Commonly fused accessory stickers



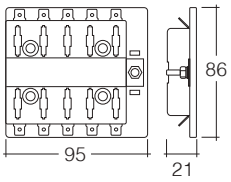


FUSE BLOCKS



54434

10-WAY STANDARD ATS BLADE FUSE OR PLUG-IN TYPE CIRCUIT BREAKER BLOCK WITH SINGLE POWER-IN TERMINAL



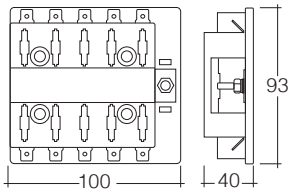
Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS, Plug-In Circuit Breaker
Dimensions: 95 x 86 x 21mm



54435

10-WAY STANDARD ATS BLADE FUSE BLOCK WITH TRANSPARENT COVER AND SINGLE POWER-IN TERMINAL

- Includes circuit identification stickers for commonly fused accessories



Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 100 x 93 x 40mm



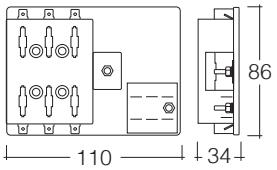
Commonly fused accessory stickers



54440

6-WAY STANDARD ATS BLADE FUSE BLOCK WITH SINGLE GROUNDING AND POWER-IN TERMINALS

- Common grounding terminal provides a single negative feed point
- Multiple earth returns for a neat and efficient installation
- Includes circuit identification stickers for commonly fused accessories

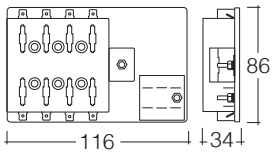


Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 110 x 86 x 34mm



Commonly fused accessory stickers





54442

8-WAY STANDARD ATS BLADE FUSE BLOCK WITH SINGLE GROUNDING AND POWER-IN TERMINALS

- Common grounding terminal provides a single negative feed point
- Multiple earth returns for a neat and efficient installation
- Includes circuit identification stickers for commonly fused accessories

Amp Rating: 25A per circuit at 12V
150A max per block
Fuses: Standard ATS
Dimensions: 116 x 86 x 34mm



Commonly fused accessory stickers

WEATHERPROOF FUSE BOXES

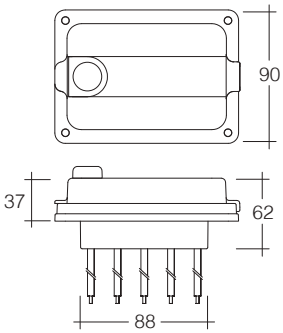
54444BL Retail Pack

10-WAY WEATHERPROOF STANDARD ATS BLADE FUSE BOX

- Ideally suited to marine, RV or exterior fitment type applications where prevention of dust, grime and water ingress is critical
- Weatherproof design, IP56 (when installed)
- Transparent screw tight cover and pre-wired terminals

IP Rating: IP56 (when installed)
Max Amps per Circuit: 25A at 12V
Max Amps per Block: 150A at 12V
Max Voltage: 32V DC
Fuses: Standard ATS





(fuses not included)



Rubber gasket and secure fit transparent cover for watertight protection



Weatherproof design with pre-wired terminals for sealed fitment

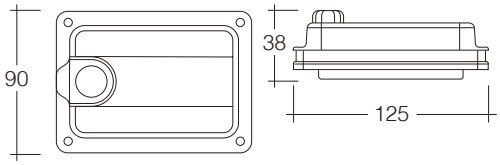
54445BL Retail Pack

10-WAY WEATHERPROOF STANDARD ATS BLADE FUSE BOX WITH LED FAULT INDICATORS

- Ideally suited to marine, RV or exterior fitment type applications where prevention of dust, grime and water ingress is critical
- Weatherproof design, IP56 (when installed)
- LED indicators illuminate for quick circuit fault identification
- Transparent screw tight cover and pre-wired terminals

IP Rating: IP56 (when installed)
Max Amps per Circuit: 25A at 12V
Max Amps per Block: 150A at 12V
Max Voltage: 32V DC
Fuses: Standard ATS





(fuses not included)



Rubber gasket and secure fit transparent cover for watertight protection



Heavy-duty surface mount rubber gasket for sealed fitment



LED indicators for quick circuit fault identification

FUSE DISTRIBUTION BOXES



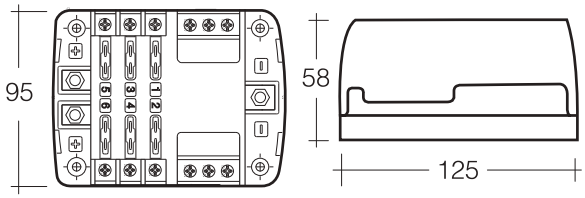
54446BL Retail Pack

6-WAY STANDARD ATS BLADE FUSE OR PLUG-IN TYPE CIRCUIT BREAKER BLOCK WITH SINGLE GROUNDING AND DUAL POWER INPUTS

- Ideal for applications with limited earth connections, such as caravans, motor homes and marine applications etc.
- Eliminates extensive and messy wiring
- Multiple earth returns
- Single grounding terminal, dual power input terminals
- Lockable transparent cover

Max Amps per Circuit: 30A at 12V
Max Amps per Block: 120A at 12V
Max Voltage: 32V DC
Fuses: Standard ATS Blade, Plug-In Circuit Breakers
Stud Size: M5

54446	As above, Pack of 1





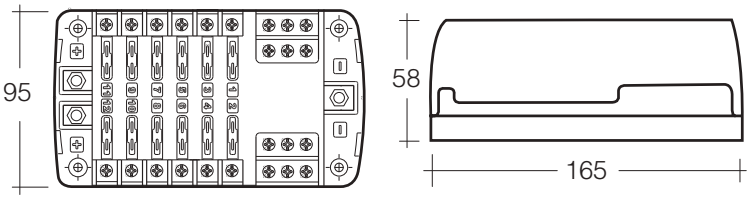
54450BL Retail Pack

12-WAY STANDARD ATS BLADE FUSE OR PLUG-IN TYPE CIRCUIT BREAKER BLOCK WITH SINGLE GROUNDING AND DUAL POWER INPUTS

- Ideal for applications with limited earth connections, such as caravans, motor homes and marine applications etc.
- Eliminates extensive and messy wiring
- Multiple earth returns
- Single grounding terminal, dual power input terminals
- Lockable transparent cover

Max Amps per Circuit: 30A at 12V
Max Amps per Block: 120A at 12V
Max Voltage: 32V DC
Fuses: Standard ATS Blade, Plug-In Circuit Breakers
Stud Size: M5

54450	As above, Pack of 1



FUSE ASSORTMENTS

Ideal for workshops and DIY, Narva fuse assortments have been carefully selected with over 40 years of market knowledge to provide the most common fuses in easy to use, and refillable packages.

52014

MICRO BLADE FUSE ASSORTMENT

- Contains the complete range of micro blade fuses
- Includes the convenient P/No. 54492BL micro and mini blade fuse puller

Comprises (units):	
52505 x 10	52520 x 10
52507 x 10	52525 x 10
52510 x 10	52530 x 10
52515 x 10	54492BL x 1



52016

MINI BLADE FUSE ASSORTMENT

- Contains 100 mini blade fuses ranging from 3 Amp to 30 Amp in a durable transparent plastic case

Comprises (units):	
52703 x 10	52715 x 15
52705 x 10	52720 x 15
52707 x 10	52725 x 15
52710 x 10	52730 x 15

52020

'POPULAR' FUSE ASSORTMENT

- Durable, transparent plastic case with 18 sections
- Contains 360 popular glass, mini blade and standard ATS blade fuses
- Base label identifies the fuse to make re-ordering easy

Comprises (units):		
52305 x 20	52715 x 20	52815 x 40
52310 x 20	52720 x 20	52820 x 20
52315 x 20	52725 x 20	52825 x 20
52320 x 20	52730 x 20	52830 x 20
52707 x 20	52805 x 20	
52710 x 20	52810 x 40	



52022

BLADE FUSE ASSORTMENT

- Durable, transparent plastic case with 18 sections
- Contains 300 popular micro, mini and standard ATS blade fuses
- Base label identifies the fuse to make re-ordering easy

Comprises (units):		
52507 x 10	52707 x 20	52805 x 20
52510 x 10	52710 x 20	52810 x 20
52515 x 10	52715 x 20	52815 x 20
52520 x 10	52720 x 20	52820 x 20
52525 x 10	52725 x 20	52825 x 20
52530 x 10	52730 x 20	52830 x 20



FUSE ASSORTMENTS



52030

'SPECIALISED' FUSE ASSORTMENT

- Contains a range of specialty fuses
- Comprising a total of 36 maxi blade fuses and male and female fusible links
- Base label identifies the fuse to make re-ordering easy

Comprises (units):		
52920 x 2	52980 x 2	53180 x 4
52930 x 4	53030 x 2	53190 x 4
52940 x 2	53040 x 4	53430 x 2
52950 x 2	53060 x 2	
52960 x 2	53160 x 4	



52033

MIDI (ANS) FUSE ASSORTMENT

- Durable, transparent plastic case
- Contains an assortment of the most commonly used midi fuses
- Contains 45 midi fuses in 6 amperage variants
- Contains 2 of the most popular fuse holders
- A fuse to cover every requirement

Comprises (units):		
53806 x 10	53816 x 5	53182 x 10
53814 x 5	53810 x 5	54470 x 2
53808 x 10	54472 x 2	



52034

MEGA (ANM) FUSE ASSORTMENT

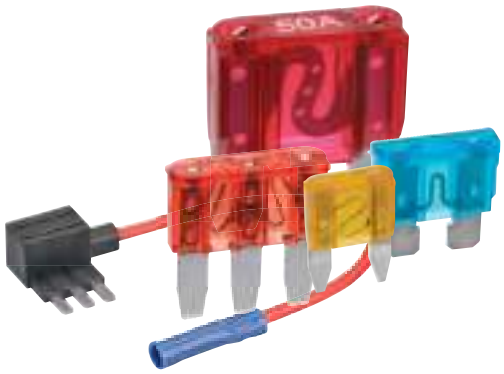
- Durable, transparent plastic case
- Contains an assortment of the most commonly used mega fuses
- Contains 19 mega fuses in 5 amperage variants
- Contains 1 fuse holder
- A fuse to cover every requirement

Comprises (units):		
53830 x 2	53832 x 5	53836 X 5
53842 x 2	54480 x 1	53840 X 5

MASTER FUSE ASSORTMENT

As the trend shifts away from glass and ceramic fuses to the now dominant blade fuse, keeping up with the various types of blade fuses becomes increasingly challenging. Fuses are getting smaller and more efficient at protecting the circuits of modern vehicles.

The Narva master fuse assortment has a wide range of fuse types and amperages, ensuring you always have the correct fuse required for the job.





Assortment includes two Micro and Mini Blade Fuse Pullers



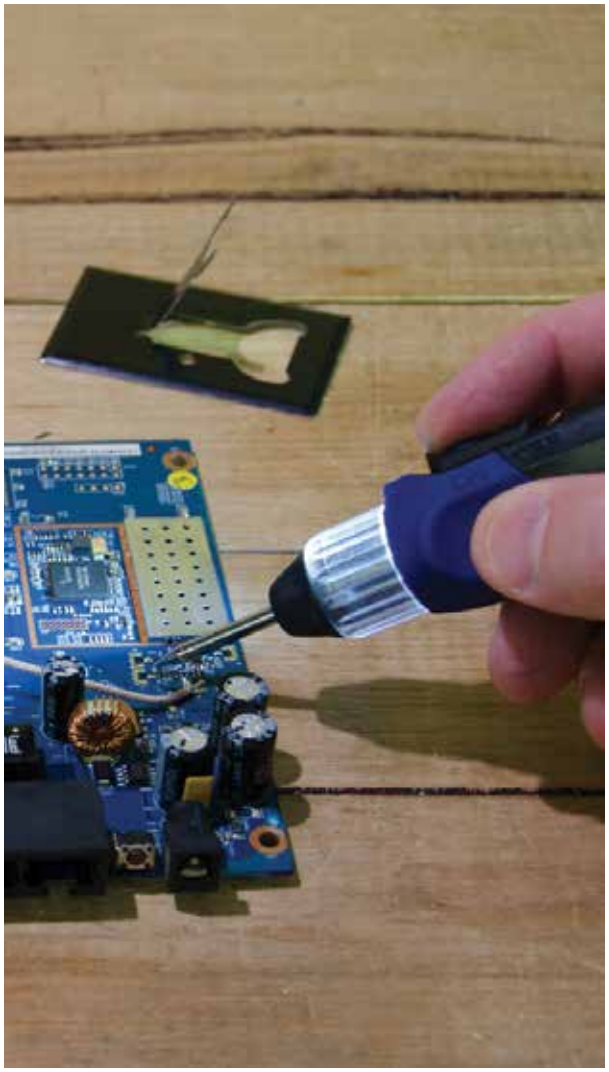
52035

MASTER FUSE ASSORTMENT

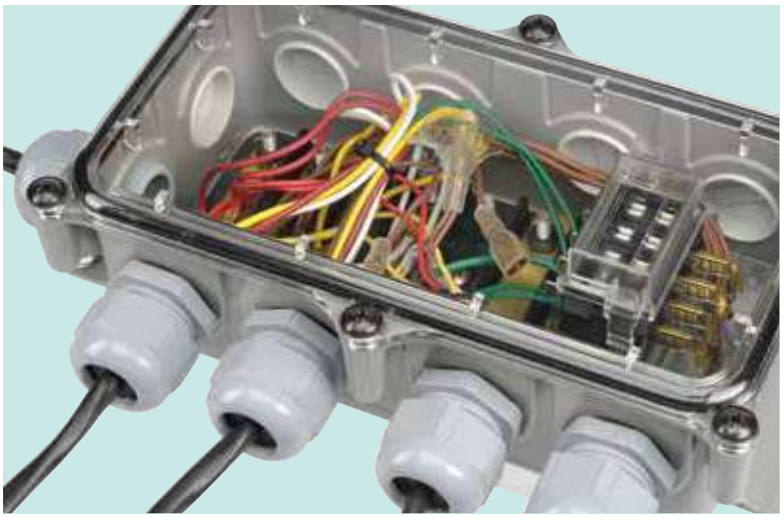
- Durable, transparent plastic case
- Most extensive assortment of fuses
- 300 fuses and fuse accessories
- A fuse to cover every requirement
- Also includes selection of 'Add-a-Circuits' and fuse holders to get you started

Comprises (units):			
54406 x 1	52507 x 10	52425 x 5	52807 x 10
54415 x 1	52510 x 10	52430 x 5	52810 x 10
54425 x 1	52515 x 10	52703 x 10	52815 x 10
54492BL x 2	52520 x 10	52705 x 10	52820 x 10
51210 x 5	52525 x 10	52707 x 10	52825 x 10
51215 x 5	52530 x 10	52710 x 10	52830 x 10
52305 x 5	52405 x 5	52715 x 10	52930 x 2
52310 x 5	52407 x 5	52720 x 10	52940 x 2
52315 x 5	52410 x 5	52725 x 10	52950 x 2
52320 x 5	52415 x 5	52730 x 10	52960 x 2
52505 x 10	52420 x 5	52805 x 10	52980 x 2









WE GO FURTHER
TO KEEP YOU CONNECTED

TERMINALS, CONNECTORS & CABLES

Terminals, connectors, cable ties and cables encompass everything needed to connect, protect and secure accessories within a DC powered system.



Terminals & Connectors **224**



Tools **236**



Weatherproof Harness Connectors **241**

Quick Connect Housings **242**



Deutsch®, Waterproof & Amp® Connectors **243**



Battery Cable Lugs **248**



Heavy-Duty Connectors **250**



Battery & Pipe/Cable Support Clamps **254**



Cable Ties, Mounts **256**



Corrugated & Heatshrink Tubing **260**



Insulation Tape & Junction Boxes **268**



Automotive Cable **271**

TERMINALS

TRADE QUALITY

Trusted by the trade for many years, the Narva terminal range is the highest quality range available in a wide variety of sizes and types.

KEY FEATURES

Double Crimped

- Offers a stronger and more positive crimp
- This ensures secure crimping connection without the need for time consuming soldering
- The first crimp connects the exposed cable, the second crimp holds the insulated part of the cable
- Note the orange call-out to show which terminals are double crimped

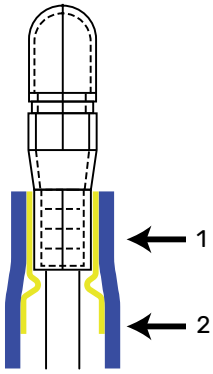
DOUBLE CRIMPED

High Heat Resistance

- The range also contains variants with heat resistance
- Note the red call-out to show which terminals have high heat resistance

HIGH HEAT RESISTANCE

NARVA
SCAN TO VIEW PRODUCT



TRADE BOXES

The Narva trade boxes are designed by Narva to make use in workshops easier.

KEY FEATURES

- Boxes nest into each other to make for easy stacking and storage
- Clear boxes with easy to read labels for quick, easy identification
- Boxes also hang in retail display for ultimate versatility



RANGE

The Narva terminal range features a wide range of products to suit just about any workshop applications.

- The range has been developed over 40 years to ensure all key products are covered
- Narva is the one-stop-shop for all wiring solutions: from terminals, to cable ties, to cable, as well as fuses, switches etc.



ASSORTMENTS

Narva's assortments are the ideal solution for everything from DIY to trade applications.

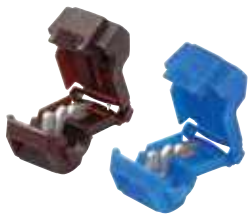
- Curated range to ensure the right quantities of the most popular terminals
- Same trade quality as the terminals when sold separately



TERMINALS & CONNECTORS

RETAIL PACK PART No.	QTY. PER PACK	BOXED PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*
HIGH HEAT RESISTANCE DOUBLE CRIMPED							
56011BL	8	**56111**		Male blade terminal, transparent polycarbonate, fully insulated	**2.5 – 3mm**	6.3 x 0.8mm	¼"
56012BL	8	**56112**	50		**4mm**		
56013BL	8	**56113**			**5 – 6mm**		
56014BL	8	**56114**	50	Ezy-Tap wire connectors universal application to quickly connect cable	**2.5 – 3mm**	6.3 x 0.8mm	¼"
56015BL	8	**56115**			**4mm**		
DOUBLE CRIMPED							
56020BL	14	**56120**	100	Male blade terminal, flared vinyl insulated	**2.5 – 3mm**	6.3 x 0.8mm	¼"
56022BL	14	**56122**			**4mm**		
56024BL	11	**56124**			**5 – 6mm**		
56028BL	17	**56128**	100	2-Way male/female connector non-insulated	–	6.3 x 0.8mm	¼"
DOUBLE CRIMPED							
56030BL	10	**56130**	100	2-Way male/female connector, flared vinyl insulated (piggy-back)	**2.5 – 3mm**	6.3 x 0.8mm	¼"
56032BL	10	**56132**			**4mm**		
DOUBLE CRIMPED							
56033BL	18	**56133**		Female blade terminal, flared vinyl insulated	**2.5 – 3mm**	2.8 x 0.8mm	⅛"
56034BL	18	**56134**				6.3 x 0.8mm	¼"
56036BL	14	**56136**			**4mm**	6.3 x 0.8mm	¼"
56037BL	12	**56137**				8.0 x 0.8mm	5/16"
56038BL	12	**56138**			**5 – 6mm**	6.3 x 0.8mm	¼"
56040BL	10	**56140**				9.5 x 1.2mm	⅜"











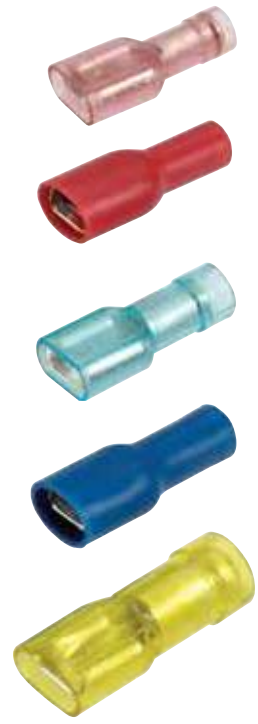






*Imperial measurements approx. only

TERMINALS & CONNECTORS

	RETAIL PACK PART No.	QTY. PER PACK	BOXED PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56041BL**	10	**56141**		Female blade terminal, transparent polycarbonate, fully insulated	2.5 – 3mm	6.3 x 0.8mm	1/4"
	DOUBLE CRIMPED **56042BL**	10	**56142**		Female blade terminal, flared vinyl fully insulated	2.5 – 3mm		
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56043BL**	10	**56143**	100	Female blade terminal, transparent polycarbonate, fully insulated	4mm		
	DOUBLE CRIMPED **56044BL**	10	**56144**		Female blade terminal, flared vinyl fully insulated	4mm		
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56045BL**	10	**56145**		Female blade terminal, transparent polycarbonate, fully insulated	5 – 6mm		
	DOUBLE CRIMPED **56046BL**	14	**56146**	100	Male bullet terminal, flared vinyl insulated	2.5 – 3mm	4.0mm	5/32"
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56047BL**	12	**56147**		Male bullet terminal, transparent polycarbonate	2.5 – 3mm		
	DOUBLE CRIMPED **56048BL**	14	**56148**	100	Male bullet terminal, flared vinyl insulated	4mm	5.0mm	3/16"
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56049BL**	12	**56149**		Male bullet terminal, transparent polycarbonate	4mm	4.0mm	5/32"
	DOUBLE CRIMPED **56050BL**	12	**56150**	100	Female bullet terminal, flared vinyl insulated	2.5 – 3mm	4.0mm	5/32"
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56051BL**	10	**56151**		Female bullet terminal, transparent polycarbonate	2.5 – 3mm		
	DOUBLE CRIMPED **56052BL**	11	**56152**	100	Female bullet terminal, flared vinyl insulated	4mm	5.0mm	3/16"
	HIGH HEAT RESISTANCE DOUBLE CRIMPED **56053BL**	10	**56153**		Female bullet terminal, transparent polycarbonate	4mm	4.0mm	5/32"
	DOUBLE CRIMPED **56055BL**	8	**56155**	50	Male bullet terminal, flared vinyl insulated	5 – 6mm	5.0mm	3/16"
	56057BL	8	**56157**		Female bullet terminal, flared vinyl insulated			

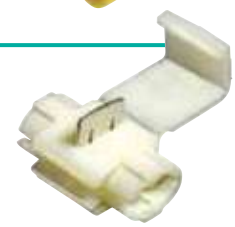
*Imperial measurements approx. only

TERMINALS & CONNECTORS

RETAIL PACK PART No.	QTY. PER PACK	BOXED PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*
56054BL	15	**56154**	100	Cable joiner flared vinyl, fully insulated (butt splice)	**2.5 – 3mm**	–	–
56056BL	14	**56156**			**4mm**	–	–
56058BL	8	**56158**			**5 – 6mm**	–	–
56060BL	6	**56160**	50	Wire tap connectors universal application to quickly connect cable	**3 – 4mm**	–	–
56062BL	21	**56162**	100	Spade terminal flared vinyl, insulated (eye terminal)	**2.5 – 3mm**	4.3mm	5/32"
56064BL	21	**56164**				5.0mm	3/16"
56066BL	20	**56166**		Spade terminal flared vinyl, insulated	**4mm**	4.3mm	5/32"
56068BL	21	**56168**				5.0mm	3/16"
56069BL	25	**56169**	100	Ring terminal flared vinyl, insulated (eye terminal)	**2.5 – 3mm**	3.0mm	1/8"
56070BL	25	**56170**				4.3mm	5/32"
56072BL	25	**56172**				5.0mm	3/16"
56074BL	16	**56174**				6.3mm	1/4"
56075BL	16	**56175**				8.4mm	5/16"
56076BL	25	**56176**	100	Ring terminal flared vinyl, insulated (eye terminal)	**4mm**	4.3mm	5/32"
56078BL	25	**56178**				5.0mm	3/16"
56080BL	20	**56180**				6.3mm	1/4"
56082BL	14	**56182**				8.4mm	5/16"
56083BL	12	**56183**				9.5mm	3/8"
56084BL	14	**56184**	100	Ring terminal flared vinyl, insulated (eye terminal)	**5 – 6mm**	4.3mm	5/32"
56086BL	14	**56186**				5.0mm	3/16"
56088BL	12	**56188**				6.3mm	1/4"
56090BL	10	**56190**				8.4mm	5/16"
56092BL	10	**56192**				9.5mm	3/8"
56093BL	12	**56193**				13.0mm	1/2"

*Imperial measurements approx. only













ASSORTMENTS



56520

HANDYMAN TERMINAL ASSORTMENT

- Transparent plastic case
- Contains 320 pieces of the most popular terminals and connectors
- Easy part number identification when re-ordering

Comprises (units):		
56120 x 20	56146 x 20	56160 x 10
56122 x 20	56148 x 20	56178 x 20
56134 x 20	56150 x 20	56180 x 20
56136 x 20	56152 x 20	56188 x 15
56142 x 20	56154 x 20	56190 x 15
56144 x 20	56156 x 20	



56525

DIY TERMINAL ASSORTMENT

- Ideal for DIY
- Contains 200 of the most popular blade, bullet and cable joiner terminals
- Durable plastic case
- 'Tradesman' crimping tool

Comprises (units):			
56504BL x 1	56120 x 20	56122 x 20	56134 x 20
56136 x 20	56146 x 20	56148 x 20	56150 x 20
56152 x 20	56154 x 20	56156 x 20	



56530

PROFESSIONAL TERMINAL AND CONNECTOR ASSORTMENT

- Designed for the tradesman, auto electrician or motor mechanic
- Durable plastic case with carry handle
- 910 pieces of the most popular insulated terminals
- 'Tradesman' crimping tool
- Easy part number identification for re-ordering

Comprises (units):			
56120 x 50	56146 x 50	56172 x 50	56160 x 15
56122 x 50	56148 x 50	56174 x 50	56160 x 15
56134 x 50	56150 x 50	56178 x 50	56504BL x 1
56136 x 50	56152 x 50	56180 x 50	
56141 x 50	56154 x 50	56188 x 40	
56143 x 50	56156 x 50	56190 x 40	

TRADE TERMINALS

NON-INSULATED BULLET TERMINALS

PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	(inch)*
56201	100	Bullet female terminal non-insulated brass	2.5 – 3mm	4.0mm	5/32"
56203			4mm	5.0mm	3/16"
56205	100	Bullet male terminal non-insulated brass	2.5 – 3mm	4.0mm	5/32"
56207			4mm	5.0mm	3/16"



PIN TERMINALS

56212	25	Pin terminal flared vinyl insulated	**2.5 – 3mm**	2.0mm	1/16"
56214			**4mm**	2.0mm	1/8"
56216			**5 – 6mm**	2.5mm	3/32"



NON-INSULATED BLADE TERMINALS

56218	100	Male blade terminal non-insulated brass with locking tab	1 – 3mm	2.8 x 0.8mm	1/8"
56220			1 – 4mm	6.3 x 0.8mm	1/4"
56222	100	Female blade terminal non-insulated brass with locking tab	1 – 3mm	2.8 x 0.8mm	1/8"
56223			1 – 3mm	4.8 x 0.8mm	3/16"
56224			1 – 4mm	6.3 x 0.8mm	1/4"
56225			1 – 6mm	9.5 x 1.2mm	3/8"
56226	100	Female blade terminal non-insulated brass with locking tab for single Q.C housings	1 – 4mm	6.3 x 0.8mm	1/4"



NON-INSULATED FLAG TERMINALS

56228	100	Flag terminal non-insulated brass	1 – 4mm	6.3 x 0.8mm	1/4"



WEATHERPROOF CONNECTOR TERMINALS

56230	50	Female socket terminal to suit weatherproof connectors	1 – 3mm	3.0mm	1/8"
56231	50	Male pin terminal to suit weatherproof connectors	1 – 3mm	3.0mm	1/8"



*Imperial measurements approx. only

TRADE TERMINALS



NON-INSULATED RING TERMINALS

PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*
56232	100	Ring terminal non-insulated brass (open end)	1 – 3mm	4.3mm	5/32"
56234			1 – 4mm	5.0mm	3/16"
56236			1 – 3mm	6.3mm	1/4"
56240			1 – 4mm	8.4mm	5/16"



BLADE TERMINAL INSULATOR

56244	100	Suits 6.3mm female 56224	–	–	–



BULLET TERMINAL INSULATOR

56247	100	Suits 4mm female 56201	–	–	–
56248		Suits 5mm female 56203	–	–	–
56249		Suits male 56205, 56207	–	–	–



AMP® SUPER SEAL CONNECTOR TERMINALS

57537	50	Male pin terminal to suit Amp® Super Seal connectors	2 – 3mm (0.5 – 1.5mm²)	1.5 x 0.8mm	–
57539	50	Female socket terminal to suit Amp® Super Seal connectors	2 – 3mm (0.5 – 1.5mm²)	2.6 x 2.5mm	–

*Imperial measurements approx. only



SOLID DEUTSCH® CONNECTOR TERMINALS

PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	O.E PART No.	MAX AMPS
57436	50	Size 12 Male pin terminal to suit Deutsch® connectors	6mm	0460-204-12141	25A
57437	50	Size 12 Female socket terminal to suit Deutsch® connectors		0462-203-12141	
57440	50	Size 14 Male pin terminal to suit Deutsch® connectors	4mm	0460-215-16141	13A
57441	50	Size 14 Female socket terminal to suit Deutsch® connectors		0462-209-16141	
57438	50	Size 16 Male pin terminal to suit Deutsch® connectors	3mm	0460-202-16141	13A
57439	50	Size 16 Female socket terminal to suit Deutsch® connectors		0462-201-16141	
57442	50	Size 20 Male pin terminal to suit Deutsch® connectors	2 – 3mm	0460-202-20141	7.5A
57443	50	Size 20 Female socket terminal to suit Deutsch® connectors		0462-201-20141	
57444	50	Size 16 Male stamped and formed pin	3mm	1060-20-0122	13A
57445	50	Size 16 Female stamped and formed pin			
NEW **57499**	50	Blanking Plug Deutsch® DT Series	N/A	114017	N/A

*Imperial measurements approx. only

TERMINAL CONNECTOR STRIPS & BUS BARS

TERMINAL CONNECTOR STRIPS

PART No.	QTY. PER PACK	DESCRIPTION	AMP RATING	WIRE SIZE (mm²)
56280 **56280BL**	10 Retail Pack (1)	Strip of 12 terminal blocks, manufactured from polyamide (nylon) **Maximum Operating Temp:** 105°C	20A	1.5mm²
56281 **56281BL**	10 Retail Pack (1)		30A	2.5mm²
56282 **56282BL**	10 Retail Pack (1)		35A	5.5mm²
56283 **56283BL**	10 Retail Pack (1)		50A	8mm²



56284BL Retail Pack

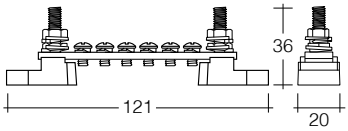
MULTI-PURPOSE BUS BAR (6 POLE)

- Tin-plated brass for best conduction
- Insulated mounting bases
- 6 x M4 threaded studs and flexible rubber push-on cover

Rating: 300V AC/48V DC max

Comprises:
M8 Threaded Studs (100A max)





56285BL Retail Pack

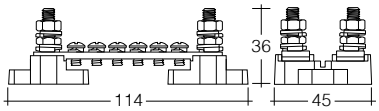
MULTI-PURPOSE BUS BAR (12 POLE)

- Tin-plated brass for best conduction
- Insulated mounting bases
- 12 x M4 threaded studs and flexible rubber push-on cover

Rating: 300V AC/48V DC max

Comprises:
M8 Threaded Studs (100A*2 max)





ALL NEW

DISTRIBUTION POSTS

A premium quality range of battery distribution posts to suit a wide range of applications.

KEY FEATURES

- M8 and M10 post sizes
- Dual or single post
- Packed in a hangsell box, ideal for both trade and retail applications



P/NO. 57002BL



P/NO. 57003BL



P/NO. 57004BL



P/NO. 57005BL

PART No.	POLE	DESCRIPTION	POST SIZE
SINGLE STUD DISTRIBUTION POSTS			
57002BL	Positive	Single stud distribution post. **Voltage Range:** 12-48V DC Amp Rating set by cable size	M8
57003BL	Negative		M8
57004BL	Positive		M10
57005BL	Negative		M10



P/NO. 57010BL



P/NO. 57011BL

DUAL STUD DISTRIBUTION POSTS			
57008BL	Positive	Double stud distribution post. **Voltage Range:** 12-48V DC Amp Rating set by cable size	M8
57009BL	Negative		M8
57010BL	Positive		M10
57011BL	Negative		M10



P/NO. 57016BL



P/NO. 57017BL

DUAL STUD BRIDGED DISTRIBUTION POSTS			
57014BL	Positive	Double stud distribution post with bridging strap. **Voltage Range:** 12-48V DC Amp Rating set by cable size	M6
57015BL	Negative		M6
57016BL	Positive		M8
57017BL	Negative		M8

ADHESIVE LINED HEATSHRINK TERMINALS

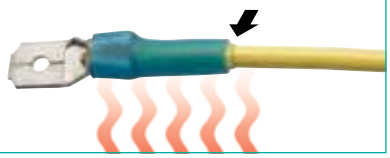
The internal adhesive of the heatshrink terminals bonds securely to both the terminal and cable. The combination of crimping, heatshrink and adhesive creates a level of strain relief not achievable with standard terminal types.

The shrink/adhesive combination also produces a seal that prevents water and dust getting into the back of the terminal.

1 Select the correct size terminal for your application and crimp as per standard terminals.



2 Apply heat. As can be seen, the terminal insulation not only shrinks firmly around the cable but also releases an adhesive to increase the strain relief and create a waterproof seal.





The 56392BL Flameless Heat Gun is ideal for use with heatshrink terminals (refer page 234).

PART No.	PACK	QTY. PER DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*	
56320 **56320BL**	50 Retail Pack (20)	Blade male terminal, transparent heat shrinkable high density polyolefin. Adhesive lined	**2.5 – 3mm**	6.3 x 0.8mm	1/4"	
56322 **56322BL**	50 Retail Pack (20)		**4mm**			
56324 **56324BL**	50 Retail Pack (15)		**5 – 6mm**			
56328 **56328BL**	50 Retail Pack (20)	Blade female terminal, transparent heat shrinkable high density polyolefin. Adhesive lined	**2.5 – 3mm**	6.3 x 0.8mm	1/4"	
56330 **56330BL**	50 Retail Pack (20)		**4mm**			
56332 **56332BL**	50 Retail Pack (15)		**5 – 6mm**			
56350 **56350BL**	50 Retail Pack (12)	Cable joiner, transparent heat shrinkable high density polyolefin. Adhesive lined	**2.5 – 3mm**	–	–	
56352 **56352BL**	50 Retail Pack (12)		**4mm**	–	–	
56354 **56354BL**	50 Retail Pack (10)		**5 – 6mm**	–	–	
56358 **56358BL**	50 Retail Pack (20)	Ring terminal, transparent heat shrinkable high density polyolefin. Adhesive lined	**2.5 – 3mm**	4.3mm	5/32"	
56360 **56360BL**	50 Retail Pack (20)			5.0mm	3/16"	
56362 **56362BL**	50 Retail Pack (12)			6.3mm	1/4"	

*Imperial measurements approx. only

ADHESIVE LINED HEATSHRINK TERMINALS





PART No.	QTY. PER PACK	DESCRIPTION	WIRE SIZE (mm)	TAB OR DIA. SIZE (mm)	TAB OR DIA. SIZE (inch)*
56364 **56364BL**	50 Retail Pack (20)	Ring terminal, transparent heat shrinkable high density polyolefin. Adhesive lined	**4mm**	5.0mm	3⁄16"
56366 **56366BL**	50 Retail Pack (20)			6.3mm	1⁄4"
56368 **56368BL**	50 Retail Pack (20)			8.4mm	5⁄16"
56370 **56370BL**	50 Retail Pack (12)		**5 – 6mm**	6.3mm	1⁄4"
56372 **56372BL**	50 Retail Pack (15)			8.4mm	5⁄16"
56374 **56374BL**	50 Retail Pack (12)			9.5mm	3⁄8"

*Imperial measurements approx. only

TERMINAL & CABLE TOOLS







56392BL Retail Pack

FLAMELESS HEAT GUN

- Ideal for automotive, household and hobby applications
- Easy to use trigger action with locking option
- Comes supplied with refillable cigarette lighter (gas not included) and heat shield
- Lighter can be refilled or replaced

56393	Replacement heat shield



SOLDER SPLICE TERMINALS

Solder Splice Terminals combine all the advantages of heatshrink, low-melt solder and waterproofing protection glands.

KEY FEATURES

- Fast, waterproof, electrically reliable connection
- Fully insulated
- Without the use of a soldering iron, crimping tool or solder

NARVA SCAN TO VIEW PRODUCT

1



Position wires into Solder Splice, as shown.

2 Heat Solder Splice with heating tool or a butane gas heating tool.



Tubing will shrink and solder will melt and flow through the stripped wires.

PART No.	QTY PER PACK	DESCRIPTION	WIRE SIZE (mm)
ALL NEW **56378** **56378BL**	25 Retail Pack (5)	Solder Splice terminal incorporating heatshrink and low melt solder with protection glands	0.5 – 1.5mm
56380 **56380BL**	25 Retail Pack (5)		1.5 – 2.5mm
56382 **56382BL**	25 Retail Pack (5)		2.5 – 4.5mm
56384 **56384BL**	25 Retail Pack (5)		4.5 – 6mm



NEW

56386 Retail Pack

SOLDER SPLICE ASSORTMENT

- All 4 sizes of solder splice
- 25 pieces

Comprises:
- 5 x P/No. 56378
- 10 x P/No. 56380
- 5 x P/No. 56382
- 5 x P/No. 56384

NEW

56388

MASTER SOLDER SPLICE ASSORTMENT

Convenient assortment ideal for handyman and trade applications.

- All 4 sizes of solder splice
- Larger quantity of the most popular Red terminals
- Easy to use, re-order and refill case
- 270 pieces

Comprises:
- 50 x P/No. 56378
- 120 x P/No. 56380
- 60 x P/No. 56382
- 40 x P/No. 56384



NEW

56394BL Retail Pack

50W RECHARGEABLE SOLDERING IRON KIT

This high quality cordless, rechargeable lithium ion powered soldering iron can heat itself, is ready-to-solder in just 10 seconds and is ideal for use by professionals and the home handyman.

- Ideal for DIY and trade applications
- 10 second heat-up for quick and convenient use
- 40 minutes continuous runtime and the lithium ion battery is fully charged in 3.5 hours

Maximum Operating Temp: 600°C

Kit comprises:
- 50W Lithium Ion rechargeable soldering iron and stand
- Chisel, cone and hot knife tips
- USB charge cable
- Solder
- Brass tip cleaner
- Safety cap
- Storage case







56507-12 Retail Pack

DEUTSCH® CRIMPING TOOL – SIZE 12

- Ideal for DIY and trade use
- Suited to size 12 solid pin Deutsch® terminals
- Not suitable for stamped and formed Deutsch® terminals





56507

DEUTSCH® CRIMPING TOOL – SIZE 14

- Ideal for DIY and trade use
- Suited to size 14 and 16 solid pin Deutsch® terminals
- Not suitable for stamped and formed Deutsch® terminals





56507-20 Retail Pack

DEUTSCH® CRIMPING TOOL – SIZE 20

- Ideal for DIY and trade use
- Suited to size 20 solid pin Deutsch® terminals
- Not suitable for stamped and formed Deutsch® terminals





56521

DEUTSCH® AND WEATHERPACK® TERMINAL REMOVAL TOOL KIT

- Ideal for a wide range of trade applications
- Includes size 4, 8, 12, 14, 16 and 20 release tools and a combination wedge removal/flat tip screwdriver tool
- G Tube, 3.1mm x 3.3mm x 2.8mm release tools for Weatherpack® terminal

TERMINAL & CABLE TOOLS

56504BL Retail Pack

'TRADESMAN' CRIMPING TOOL

- Ideal for DIY and trade applications
- Suitable for red, blue and yellow insulated and non-insulated terminals
- Strips and cuts wire from 2.5mm – 6mm and cuts bolts M2.5 – M5



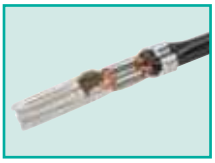
56509

PRECISION NON-INSULATED CRIMPING TOOL

- Designed for trade applications
- Creates a high quality crimp on non-insulated terminals
- Quick and easy to use on non-insulated terminals including Weatherpack®

56509BL Retail Pack





56510

NON-INSULATED CRIMPING TOOL

- A heavy-duty tool with padded handles
- Specifically designed to crimp non-insulated terminals
- Suits cable 0.50mm² – 5mm²



56511

CABLE STRIPPING TOOL

- Suited to DIY and trade applications
- Strips and cuts wire from 1.13mm² – 6.0mm²
- Can also be used to crimp insulated and non-insulated terminals

56511BL Retail Pack



56512

RATCHET CRIMPING TOOL

- Designed for trade applications
- Spring release, pressure adjustment and six settings
- Suitable for red, blue and yellow insulated terminals



56514

LONG HANDLE RATCHET CRIMPING TOOL

- Long handles for better leverage when crimping
- Suitable for red, blue and yellow insulated terminals





56517

AMP® RATCHET CRIMPING TOOL

- Ideal for trade applications
- Smooth heavy-duty ratchet action
- Easy spring release for consistent high quality crimping
- Suitable for the popular AMP® Super Seal connectors
Refer page 247


Suits 'AMP® Super Seal' Terminals



56519

WEATHERPACK® RATCHET CRIMPING TOOL

- Ideal for trade applications
- Smooth heavy-duty ratchet action
- Easy spring release for consistent high quality crimping
- Suitable for the popular Weatherpack® connectors
Refer page 246


Suits Weatherpack® Terminals



56540

DEUTSCH® RATCHET CRIMPING TOOL

- Ideal for trade applications
- Smooth heavy-duty ratchet action
- Easy spring release for consistent high quality crimping
- Suitable for part numbers 57444 and 57445 stamped and formed Deutsch® terminals, size 16
Refer page 230


Suits Deutsch® terminals

UPGRADED



56541

HEAVY-DUTY CONNECTOR RATCHET CRIMPING TOOL

- Ideal for trade applications
- Smooth heavy-duty ratchet action
- Easy spring release for consistent high quality crimping
- Suitable for the popular Heavy-Duty and Anderson® connectors (50 Amp, 175 Amp & 350 Amp)
Refer pages 250-252


Suits heavy-duty 50A connector terminals

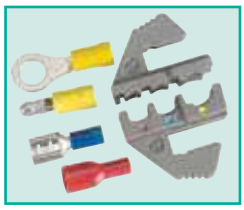
56513

PROFESSIONAL RATCHET CRIMPING KIT

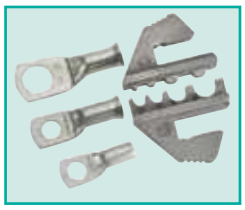
- Ideal for the tradesman, auto electrician, motor mechanic or handyman
- 4 interchangeable heads allowing one tool to service all your crimping needs
- The heavy-duty ratchet action and spring release is easy to use and provides a high quality crimp



INTERCHANGEABLE HEADS



P/No. 56532-A (Head A)
Suitable for blue, red and yellow insulated terminals



P/No. 56532-B (Head B)
Suitable for cable lugs sizes 2.5mm² – 16mm²



P/No. 56532-C (Head C)
Double crimp, suits non-insulated terminals



P/No. 56532-I2 (Head I2)
Single crimp, suits MC4 Type and non-insulated terminals

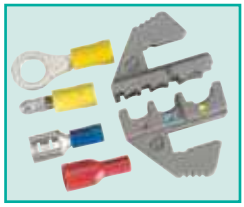
56523

MASTER RATCHET CRIMPING KIT

- Ideal for trade use where repeated crimping and all-day use is required
- The light weight of the tool ensures all day user comfort. Reducing the fatigue and strain often associated with similar heavier ratchet type tools
- Super strong, light weight alloy material
- 6 x interchangeable crimping heads



INTERCHANGEABLE HEADS



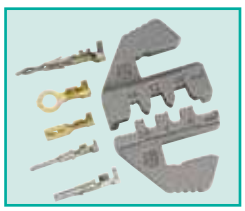
P/No. 56532-A (Head A)
Suitable for blue, red and yellow insulated terminals



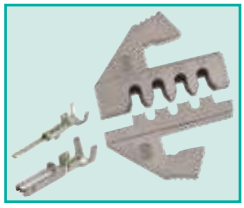
P/No. 56532-B (Head B)
Suitable for cable lugs sizes 2.5mm² – 16mm²



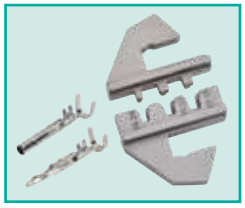
P/No. 56532-C (Head C)
Double crimp, suits non-insulated terminals



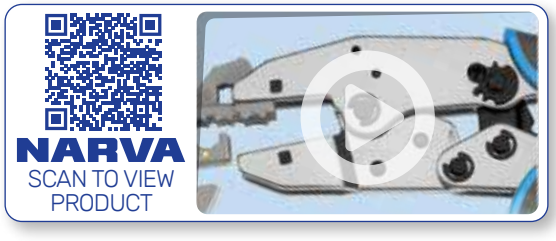
P/No. 56532-I2 (Head I2)
Single crimp, suits MC4 Type and non-insulated terminals

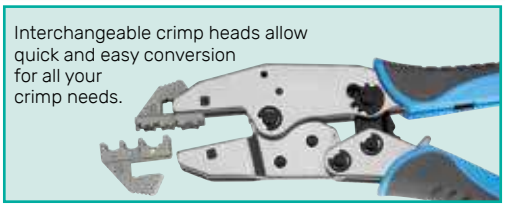


P/No. 56532-H4 (Head H4)
Suitable for popular AMP® Super Seal type connectors



P/No. 56532-H5 (Head H5)
Suitable for popular Weatherpack® connectors





LUG & CABLE CUTTING TOOLS



56515

CABLE CUTTING TOOL

- Ideal for cutting cables up 60mm²

56515BL Retail Pack



56515HD

HEAVY-DUTY CABLE CUTTING TOOL

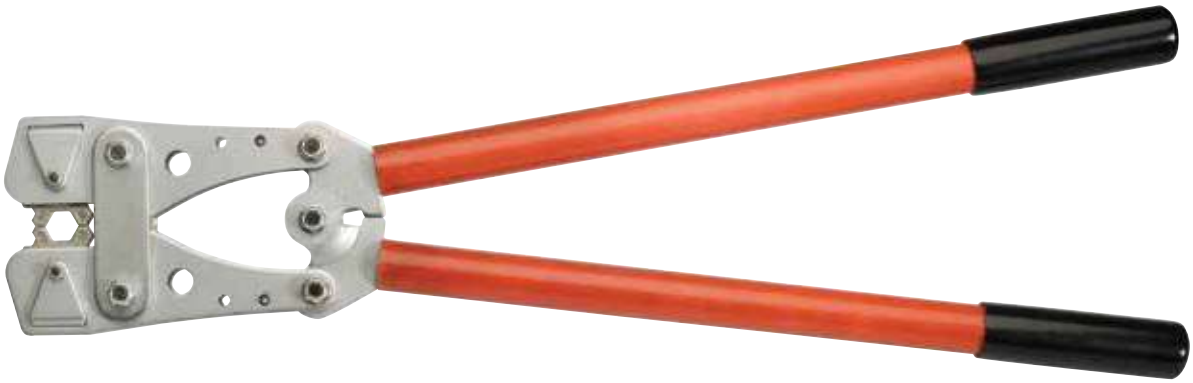
- Ideal for cutting cable up to 100mm²
- Lightweight alloy handles with soft grips
- Hardened steel blades that cut heavy cables with ease



56516

HEAVY-DUTY CABLE LUG CRIMPING TOOL

- Heavy-duty crimping tool with long arms for extra leverage
- Suits lug sizes 10mm² – 95mm² and can be held conveniently in vice jaws



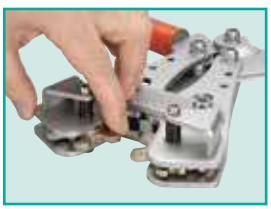
56518

HEAVY-DUTY CABLE LUG HEX CRIMPING TOOL

- Ideal for double crimping long lugs
- The Hex jaws can be easily rotated to suit 8 different lug sizes

Suits lug sizes (mm²):
10, 16, 25, 35, 50, 70, 95, 120





WEATHERPROOF HARNESS CONNECTORS

56292

2-WAY WEATHERPROOF HARNESS CONNECTOR

- 270mm of cable per connector

Amp Rating: 16A

56292BL Retail Pack





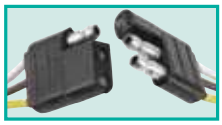
56293

3-WAY WEATHERPROOF HARNESS CONNECTOR

- 270mm of cable per connector

Amp Rating: 16A

56293BL Retail Pack





56294

4-WAY WEATHERPROOF HARNESS CONNECTOR

- 270mm of cable per connector

Amp Rating: 16A

56294BL Retail Pack





56296

6-WAY WEATHERPROOF HARNESS CONNECTOR

- 270mm of cable per connector

Amp Rating: 16A

56296BL Retail Pack





KEEPING YOU CONNECTED

Narva's ever-expanding and extensive range of premium connectors can be found over the following pages.

KEY FEATURES

- Extremely popular DTM, DT and DTP series Deutsch® connectors
- AMP® Super Seal connectors
- Broad selection of waterproof and weatherproof variants
- Premium cable lugs with both flared and straight barrels
- Comprehensive range of assortments including QC, DTM, DT, Waterproof, Amp and Cable Lug



QUICK CONNECTOR HOUSINGS


P/NO. 56251

P/NO. 56261


P/NO. 56252

P/NO. 56262


P/NO. 56254

P/NO. 56264


P/NO. 56256

P/NO. 56266

MALE HOUSING PART No.	QTY. PER PACK	FEMALE HOUSING PART No.	QTY. PER PACK	DESCRIPTION
56251	10	**56261**	10	1-Way Connector Housing with Terminals **Amp Rating:** 20A
56271BL	1-Way Retail Pack per Pair (male/female)			
56252	10	**56262**	10	2-Way Connector Housing with Terminals **Amp Rating:** 20A
56272BL	2-Way Retail Pack per Pair (male/female)			
56253	10	**56263**	10	3-Way Connector Housing with Terminals **Amp Rating:** 20A
56273BL	3-Way Retail Pack per Pair (male/female)			
56254	10	**56264**	10	4-Way Connector Housing with Terminals **Amp Rating:** 20A
56274BL	4-Way Retail Pack per Pair (male/female)			
56256	10	**56266**	10	6-Way Connector Housing with Terminals **Amp Rating:** 20A
56276BL	6-Way Retail Pack per Pair (male/female)			
56258	10	**56268**	10	8-Way Connector Housing with Terminals **Amp Rating:** 20A
56278BL	8-Way Retail Pack per Pair (male/female)			



56250

CONNECTOR HOUSING ASSORTMENT

- Contains the full range of Narva connector housings including male and female terminals
- Quality plastic case with an identification chart for easy re-ordering

Comprises: (units)

56251 x 10	56261 x 10	56220 x 184
56252 x 20	56262 x 20	56224 x 184
56253 x 6	56263 x 6	
56254 x 12	56264 x 12	
56256 x 6	56266 x 6	
56258 x 4	56268 x 4	

DEUTSCH® CONNECTORS

GENUINE DEUTSCH® QUALITY

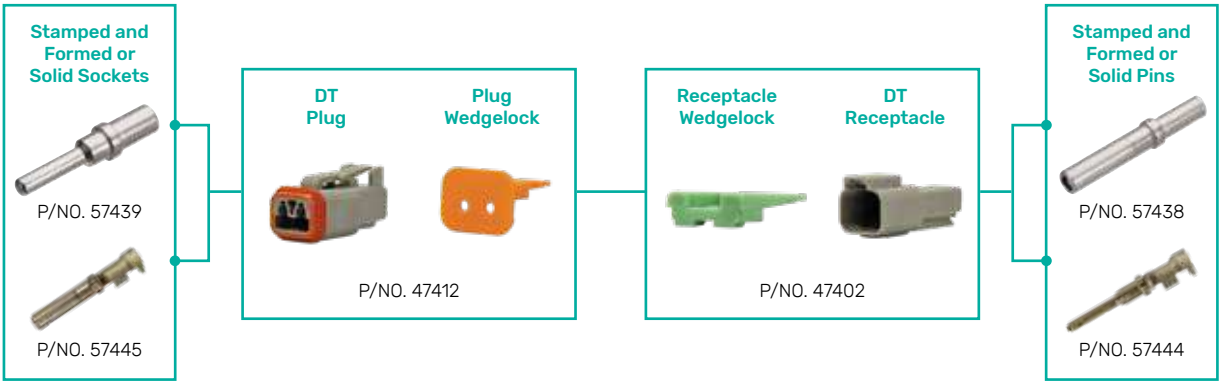
Narva is a reseller of genuine Deutsch® connectors. This means users can be sure of the quality when buying Narva Deutsch®. No copies, no imitations.



The most popular termination method in the market for low amperage accessories (in particular, lighting), because of its reliability and durability. Deutsch® connectors are ideal for commercial, industrial and mining applications.

KEY FEATURES

- High-performance and reliable connections
- Wide operating temperature range and resistance to UV exposure
- The silicone rear wire and interface seals prevent debris and moisture ingress (up to IP68 rating)
- Featuring DTM, DT and DTP connectors to cover amperages from 7.5 Amp max per pin to 25 Amp per pin



DEUTSCH® ASSORTMENTS

Assortments are a great option for those who use a wide range of different terminals. Choose from the standard DT connectors or smaller DTM Connectors.



P/NO. 57400 DEUTSCH® DTM ASSORTMENT



P/NO. 57313 DEUTSCH® DTM ASSORTMENT

DTM DEUTSCH® CONNECTOR KITS



P/NO. 57302BL



P/NO. 57303BL



P/NO. 57304BL



P/NO. 57306BL



P/NO. 57308BL



P/NO. 57312BL

RETAIL PACK PART No.	QTY. PER PACK	DESCRIPTION
57302BL	Retail Pack Pair (Male/Female)	2-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A
57303BL	Retail Pack Pair (Male/Female)	3-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A
57304BL	Retail Pack Pair (Male/Female)	4-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A
57306BL	Retail Pack Pair (Male/Female)	6-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A
57308BL	Retail Pack Pair (Male/Female)	8-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A
57312BL	Retail Pack Pair (Male/Female)	12-Way DTM Connector Kit with Wedges and size 20 Terminals. **Amp Rating:** 7.5A



57313

DTM DEUTSCH® CONNECTOR HOUSING ASSORTMENT

- Contains a comprehensive assortment of DTM Deutsch® connectors, including male and female terminals
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)	
57302BL x 10	57306BL x 3
57303BL x 3	57308BL x 2
57304BL x 6	57312BL x 2

DTP DEUTSCH® CONNECTORS



P/NO. 57314BL



P/NO. 57316BL

RETAIL PACK PART No.	QTY. PER PACK	DESCRIPTION
57314BL	Retail Pack Pair (Male/Female)	2-Way DTP Connector Kit with Wedges and size 12 Terminals. **Amp Rating:** 25A
57316BL	Retail Pack Pair (Male/Female)	4-Way DTP Connector Kit with Wedges and size 12 Terminals. **Amp Rating:** 25A

DEUTSCH® CONNECTORS

FEMALE HOUSING PART No.	QTY. PER PACK	MALE HOUSING PART No.	QTY. PER PACK	DESCRIPTION
57402	10	**57412**	10	2-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57422BL	Retail Pack Pair (Male/Female)			
57422/10	10 Pack Pair (Male/Female)			
57403	10	**57413**	10	3-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57423BL	Retail Pack Pair (Male/Female)			
57423/10	10 Pack Pair (Male/Female)			
57404	10	**57414**	10	4-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57424BL	Retail Pack Pair (Male/Female)			
57424/10	10 Pack Pair (Male/Female)			
57406	10	**57416**	10	6-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57426BL	Retail Pack Pair (Male/Female)			
57426/10	10 Pack Pair (Male/Female)			
57408	10	**57418**	10	8-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57428BL	Retail Pack Pair (Male/Female)			
57428/10	10 Pack Pair (Male/Female)			
57410	10	**57420**	10	12-Way Deutsch® Connector with Wedges and size 16 Terminals. **Amp Rating:** 13A
57430BL	Retail Pack Pair (Male/Female)			
57430/10	10 Pack Pair (Male/Female)			


P/NO. 57402


P/NO. 57412


P/NO. 57403


P/NO. 57413


P/NO. 57404


P/NO. 57414


P/NO. 57406


P/NO. 57416


P/NO. 57408


P/NO. 57418


P/NO. 57410


P/NO. 57420

SPARE TERMINALS AVAILABLE ON PAGE 230

57400

DEUTSCH® CONNECTOR ASSORTMENT

- Ideal for trade applications
- Contains a comprehensive assortment of Deutsch®, DT Series high-end connectors, including size 14 male and female terminals
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)

57402 x 10	57410 x 2	57418 x 2
57403 x 3	57412 x 10	57420 x 2
57404 x 6	57413 x 3	57440 x 111
57406 x 3	57414 x 6	57441 x 111
57408 x 2	57416 x 3	



WATERPROOF CONNECTORS

MALE HOUSING PART No.	QTY. PER PACK	FEMALE HOUSING PART No.	QTY. PER PACK	DESCRIPTION
56451	10	**56461**	10	1-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 20A
56471BL	Retail Pack per Pair (Male/Female)			
56452	10	**56462**	10	2-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 20A
56472BL	Retail Pack per Pair (Male/Female)			
56453	10	**56463**	10	3-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 20A
56473BL	Retail Pack per Pair (Male/Female)			
56454	10	**56464**	10	4-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 20A
56474BL	Retail Pack per Pair (Male/Female)			


P/NO. 56451


P/NO. 56461


P/NO. 56452


P/NO. 56462


P/NO. 56453


P/NO. 56463


P/NO. 56454


P/NO. 56464


P/NO. 56230


P/NO. 56231

SPARE PARTS TO SUIT WATERPROOF CONNECTORS

56230	Female Socket Terminal (50)
56231	Male Pin Terminal (50)

Note: Use P/No. 56509 or 56519 Crimping Tool for quality finish



56450

WATERPROOF CONNECTOR ASSORTMENT

- Contains the full range of Narva waterproof connectors, including male and female terminals
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)		
56451 x 5	56461 x 5	56230 x 77
56452 x 15	56462 x 15	56231 x 77
56453 x 6	56463 x 6	
56454 x 6	56464 x 6	

AMP® SUPER SEAL CONNECTORS

FEMALE HOUSING PART No.	QTY. PER PACK	MALE HOUSING PART No.	QTY. PER PACK	DESCRIPTION
57501	10	**57511**	10	1-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57521BL	Retail Pack per Pair (Male/Female)			
57502	10	**57512**	10	2-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57522BL	Retail Pack per Pair (Male/Female)			
57503	10	**57513**	10	3-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57523BL	Retail Pack per Pair (Male/Female)			
57504	10	**57514**	10	4-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57524BL	Retail Pack per Pair (Male/Female)			
57505	10	**57515**	10	5-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57525BL	Retail Pack per Pair (Male/Female)			
57506	10	**57516**	10	6-Way Waterproof Connector with Terminals and Seals **Amp Rating:** 14A
57526BL	Retail Pack per Pair (Male/Female)			


P/NO. 57501


P/NO. 57511


P/NO. 57502


P/NO. 57512


P/NO. 57503


P/NO. 57513


P/NO. 57504


P/NO. 57514


P/NO. 57505


P/NO. 57515


P/NO. 57506


P/NO. 57516

SPARE PARTS TO SUIT AMP® CONNECTORS

57537	Male Pin Terminal (50)
57539	Female Socket Terminal (50)


P/NO. 57537


P/NO. 57539

Note: Use P/No. 56517 Crimping Tool for quality finish

57500

AMP® SUPER SEAL CONNECTOR ASSORTMENT

- Contains the full range of AMP® Super Seal connectors, including male and female terminals
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)

57501 x 5	57506 x 2	57515 x 2
57502 x 10	57511 x 5	57516 x 2
57503 x 10	57512 x 10	57537 x 97
57504 x 5	57513 x 10	57539 x 97
57505 x 2	57514 x 5	



FLARED ENTRY CABLE LUGS



P/NO. 57120



P/NO. 57124



P/NO. 57132



P/NO. 57137



P/NO. 57140



P/NO. 57148

BOXED PART No.	QTY. PER PACK	RETAIL PACK PART No.	QTY. PER PACK	INTERNAL DIA. (mm)	CABLE SIZE (mm^2)	SUITS STUD SIZE	REF No.
57120	10	**57120BL**	2	4.6mm	10mm² 8 B&S	6	10-6
57121		**57121BL**				8	10-8
57122		**57122BL**				10	10-10
57124	10	**57124BL**	2	5.5mm	16mm² 6 B&S	6	16-6
57125		**57125BL**				8	16-8
57126		**57126BL**				10	16-10
57128	10	**57128BL**	2	6.9mm	25mm² 3 B&S	6	25-6
57129		**57129BL**				8	25-8
57130		**57130BL**				10	25-10
57132	10	**57132BL**	2	8.3mm	35mm² 2 B&S	6	35-6
57133		**57133BL**				8	35-8
57134		**57134BL**				10	35-10
57137	10	**57137BL**	2	9.5mm	50mm² 0 B&S	8	50-8
57138		**57138BL**				10	50-10
57139		**57139BL**				12	50-12
57140	10	**57140BL**	2	11.2mm	70mm² 00 B&S	8	70-8
57141		**57141BL**				10	70-10
57142		**57142BL**				12	70-12
57146	10	–	–	13.3mm	95mm² 000 B&S	10	95-10
57148		–				12	95-12



57110

FLARED ENTRY CABLE LUG ASSORTMENT

- Contains 165 Narva cable lugs ranging from 10mm² – 70mm²
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)

57120 x 10	57128 x 10	57137 x 10
57121 x 10	57129 x 10	57138 x 10
57122 x 10	57130 x 10	57139 x 10
57124 x 10	57132 x 10	57140 x 5
57125 x 10	57133 x 10	57141 x 5
57126 x 10	57134 x 10	57142 x 5

STRAIGHT BARREL CABLE LUGS

PART No.	QTY. PER PACK	RETAIL PACK PART No.	QTY. PER PACK	INTERNAL DIA. (mm)	CABLE SIZE (mm^2)	SUITS STUD SIZE	REF No.
57150		**57150BL**				6	10-6
57151	10	**57151BL**	2	4.6mm	$10mm^2$ 8 B&S	8	10-8
57152		**57152BL**				10	10-10
57154		**57154BL**				6	16-6
57155	10	**57155BL**	2	5.5mm	$16mm^2$ 6 B&S	8	16-8
57156		**57156BL**				10	16-10
57158		**57158BL**				6	25-6
57159	10	**57159BL**	2	6.9mm	$25mm^2$ 3 B&S	8	25-8
57160		**57160BL**				10	25-10
57162		**57162BL**				6	35-6
57163	10	**57163BL**	2	8.3mm	$35mm^2$ 2 B&S	8	35-8
57164		**57164BL**				10	35-10
57167		**57167BL**				8	50-8
57168	10	**57168BL**	2	9.5mm	$50mm^2$ 0 B&S	10	50-10
57169		**57169BL**				12	50-12
57170		**57170BL**				8	70-8
57171	10	**57171BL**	2	11.2mm	$70mm^2$ 00 B&S	10	70-10
57172		**57172BL**				12	70-12
57176	10	-	-	13.3mm	$95mm^2$ 000 B&S	10	95-10
57178		-	-			12	95-12


P/NO. 57152


P/NO. 57155


P/NO. 57159


P/NO. 57164


P/NO. 57169


P/NO. 57172


P/NO. 57176

57149

STRAIGHT BARREL CABLE LUG ASSORTMENT

- Ideal for trade applications
- Contains 165 Narva straight barrel cable lugs ranging from $10mm^2$ – $70mm^2$
- Packed in a quality plastic case with an identification chart for easy re-ordering

Comprises: (units)		
57150 x 10	57158 x 10	57167 x 10
57151 x 10	57159 x 10	57168 x 10
57152 x 10	57160 x 10	57169 x 10
57154 x 10	57162 x 10	57170 x 5
57155 x 10	57163 x 10	57171 x 5
57156 x 10	57164 x 10	57172 x 5



HEAVY-DUTY BATTERY CONNECTORS

WHY HEAVY-DUTY CONNECTORS?

Heavy-Duty Connectors are the perfect solution for terminating thicker battery cable. Suitable for all battery cables from 8 B&S to 00 B&S. Heavy-Duty Connectors offer a secure connection, this means accidental disconnection is not an option, making them ideal for fridges, battery (AC and DC) chargers, inverters and many other devices.

NARVA QUALITY

Due to their popularity, the quality of Heavy-Duty Connectors varies in the market. The Narva terminals have been proven to carry as much or more current than competitor products with a 50 Amp connector proven to carry up to 100 Amp continuous*. Housings are made of robust ABS plastic ideal for the rigours of industrial and leisure applications.



* Depends on cables used

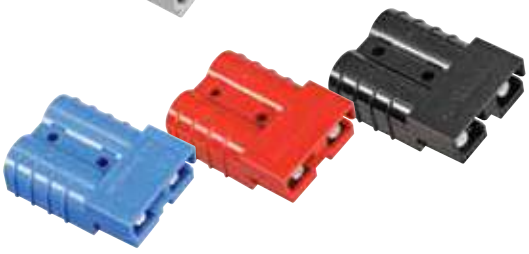
NARVA RANGE

Narva's wide range of Heavy-Duty Connectors are ideal for just about any application.

Sizes: The range features 50 Amp, 175 Amp and 350 Amp sizes. These are ideal to suit DC chargers and inverters up to 2000 Watts. Included in the range is 57203 which is a smaller terminal, designed to allow low current devices (e.g. camp light or work light) to still use Heavy-Duty Connectors but making them easier to terminate without solder (up to 35 Amp).



Colours: These connectors carry enough current that, if misconnected, can cause damage to a system. As such, each colour (excluding black and grey) is keyed uniquely so they cannot be cross connected. In many applications, 2 or 3 colours are required to ensure foolproof set up. For example, with a DC to DC charger the grey connector would be power out, the red connector could be alternator in and the blue would then be solar.



Mounting and Protection: New to the Narva range are a variety of mounting solutions. These allow flush or surface mounting either on their own, in pairs or with an additional socket (e.g. USB-A/C). The range also features dust covers and weatherproof boots which ensure the connector is protected from dust, chemicals and moisture.

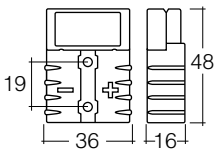




57200

HEAVY-DUTY 50 AMP CONNECTOR HOUSING (GREY) WITH COPPER TERMINALS

- Impact resistant polycarbonate housing
- Silver plated solid copper terminals



Amp Rating: 50A, suits cable size: 14mm² (6 B&S)
Operating Temp: -20°C to +105°C

Comprises:
1 x Grey Housing (P/No. 57201)
2 x Terminals (P/No. 57202)

57200BL	Retail Pack
57200/20	Box of 20
57200BL2	Twin Pack



HEAVY-DUTY BATTERY CONNECTORS

57200B
AS ABOVE, BLACK CONNECTOR





57200R
AS ABOVE, RED CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION

57200RBL Retail Pack





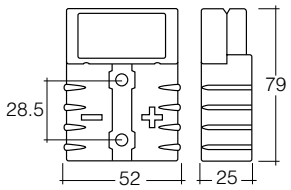
NEW

57200BEBL Retail Pack
AS ABOVE, BLUE CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION





57215
HEAVY-DUTY 175 AMP CONNECTOR HOUSING (GREY) WITH COPPER TERMINALS



Amp Rating: 175A, suits cable size: 32mm² (2 B&S)
Operating Temp: -20°C to +105°C

Comprises:
1 x Grey Housing (P/No. 57216)
2 x Terminals (P/No. 57217)

57215BL Retail Pack





57215R
HEAVY-DUTY 175 AMP RED CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION

57215RBL Retail Pack





NEW

57215BE
HEAVY-DUTY 175 AMP BLUE CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION





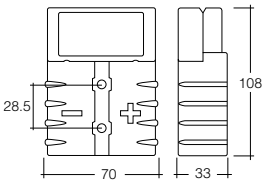
HEAVY-DUTY BATTERY CONNECTORS



57230

HEAVY-DUTY 350 AMP CONNECTOR HOUSING (GREY) WITH COPPER TERMINALS

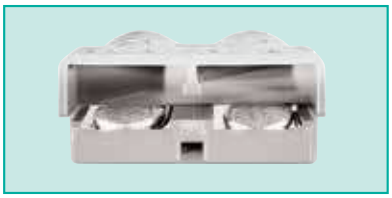
- Impact resistant polycarbonate housing
- Silver plated solid copper terminals



Amp Rating: 350A, suits cable size: 64mm² (00 B&S)
Operating Temp: -20°C to +105°C

Comprises:
1 x Grey Housing (P/No. 57231)
2 x Terminals (P/No. 57232)

57230BL Retail Pack





57230R

HEAVY-DUTY 350 AMP RED CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION

57230RBL Retail Pack



NEW



57230BE

HEAVY-DUTY 350 AMP BLUE CONNECTOR KEYED DIFFERENTLY TO PREVENT ACCIDENTAL CONNECTION



NEW





57260BL Retail Pack

WEATHERPROOF 'SOURCE' COVER TO SUIT 50 AMP HEAVY-DUTY CONNECTOR

- Designed to form an extra layer of protection from the elements
- Provides complete protection from dust and partial protection against water, as well as other chemicals like oil, fuel etc. (IP64)

Suits up to 6 B&S Cable

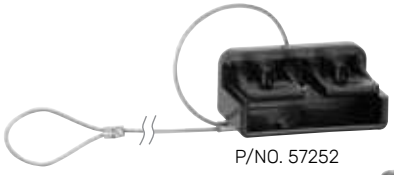
57262BL Retail Pack
As above, Load Cover



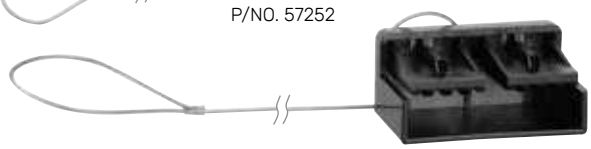
P/NO. 57246



P/NO. 57248



P/NO. 57252



P/NO. 57253

ACCESSORIES TO SUIT HEAVY-DUTY CONNECTORS

	57202	50Amp terminal to suit 50 Amp connectors
NEW	**57203**	35Amp terminal to suit 50 Amp connectors
	57245	Handle kit suits 50 Amp connectors
	57245BL	Handle kit suits 50 Amp connectors – Retail Pack
	57246	Handle kit suits 175 Amp and 350 Amp connectors
	57247	Rubber cover suits 50 Amp connectors
	57247BL	Rubber cover suits 50 Amp connectors – Retail Pack
	57248	Rubber cover suits 175 Amp connectors
	57249	Rubber dust cover suits 350 Amp connectors
	57252	Hard plastic cover suits mounted 175 Amp connectors
	57253	Hard plastic cover suits mounted 350 Amp connectors



Hard plastic covers 57252 and 57253 suit surface mounted connectors, providing protection and a secure fit.

ALL NEW

HDRV POWER SOCKETS

50 AMP HEAVY-DUTY CONNECTORS

All Narva products that carry the 'HDRV' logo are constructed for constant, daily operation, so users can be assured of superior, long-term performance.

The 50 Amp connectors can be switched out easily for different colours, while the stylish fascia plate ensures the mounting screws are covered and the dust covers can be removed with ease, keeping the cabin looking neat while adding versatility.

HDRV Heavy-Duty connectors not only are these products durable with premium quality housings, they also come with extra-long screws that ensure the unit stays securely on the mounting surface.

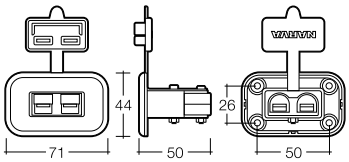
81110BL Retail Pack

HEAVY-DUTY FLUSH MOUNT 50 AMP CONNECTOR

- O.E quality 50 Amp connector
- Removable dustproof cover
- Stylish surface mount plastic housing
- Includes pins and extra long mounting screws
- Unique fascia, covers screws for an O.E finish

81110/25 Bulk pack of 25

50A HD CONNECTOR



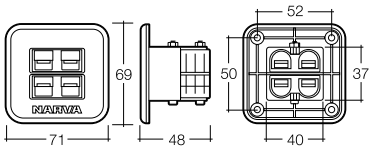


81112BL Retail Pack

HEAVY-DUTY FLUSH MOUNT DUAL 50 AMP CONNECTORS – GREY

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish
- Stylish surface mount plastic housing

50A HD CONNECTOR 50A HD CONNECTOR





81112RBL Retail Pack

HEAVY-DUTY FLUSH MOUNT DUAL 50 AMP CONNECTORS – GREY/RED

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish
- Grey and Red connectors

50A HD CONNECTOR 50A HD CONNECTOR



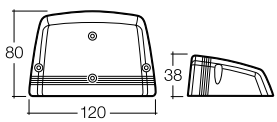
81163BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTORS – GREY

- O.E quality 50 Amp connector
- Dustproof cover
- Stylish surface mount plastic housing
- Unique fascia, covers screws for an O.E finish

Amp Rating: 50A at 12V per connector

50A HD CONNECTOR 50A HD CONNECTOR





81163RBL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTORS – GREY/RED

Amp Rating: 50A at 12V per connector

50A HD CONNECTOR 50A HD CONNECTOR



BATTERY CLAMPS



57320

FULLY INSULATED BLACK BATTERY CLAMP – 500 AMP

- Thick gauge pressed metal with heavy-duty brass plated steel jaws and shunt
- Includes cable lug for fast termination and features extra fine teeth for maximum grip
- Individually packed

Clamp Length: 160mm

57322	As above, Red



57328

SOLID BRASS BLACK BATTERY CLAMP – 400 AMP

- Solid die-cast brass with a copper bridging strap
- Quality units featuring fully insulated outer casing with an adjustable saddle clamp
- Suitable for all cables up to 6 B&S (14mm²)
- Individually packed
- Made in Italy

Clamp Length: 140mm

57330	As above, Red



57332

SOLID BRASS BLACK BATTERY CLAMP – 800 AMP

- Solid die-cast brass with a copper bridging strap
- Quality units featuring fully insulated outer casing with an adjustable saddle clamp
- Suitable for all cables up to 0 B&S (50mm²)
- Individually packed
- Made in Italy

Clamp Length: 170mm

57334	As above, Red

RUBBER COATED CABLE CLAMPS

PART No.	QTY. PER PACK	DESCRIPTION	INSIDE DIA. (CLOSED) (mm)	REF No.
56478	10	Manufactured from UV-resistant EPDM rubber and galvanised steel 	6mm	PS00
56479			8mm	PS0
56480			10mm	PS1
56481			13mm	PS2
56482			16mm	PS3
56483			19mm	PS4
56484			22mm	PS5
56485			27mm	PS6
56486			32mm	PS7
56487			35mm	PS8
56488			40mm	PS9
56489			45mm	PS10
56490			50mm	PS11
56491			55mm	PS12
56492			60mm	PS13
56493			66mm	PS14
56494			76mm	PS15



CABLE TIES

NARVA'S CABLE TIES ARE TRUSTED BY O.E MANUFACTURERS.
WHAT MAKES NARVA SO TRUSTWORTHY?

- Install easier, lock better and hold up longer
- Narva cable ties won't break when you tighten them and won't hurt your knuckles
- Narva cable ties give long lasting security even against UV and heat

NARVA
SCAN TO VIEW PRODUCT

WHAT SETS NARVA CABLE TIES APART?



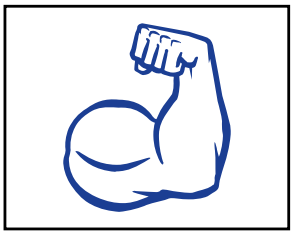
Virgin Nylon 6/6 – ensure the ties do not become brittle



UV-Resistant – they can be used in just about any application indoor, in vehicle or outside



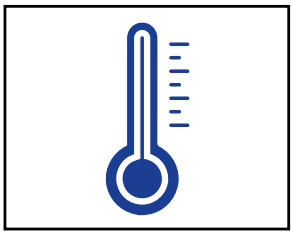
4 tooth locking mechanism (Most competitors have just 3)



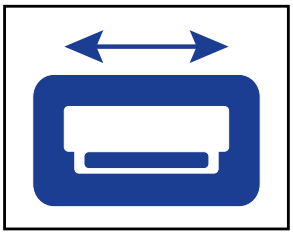
More material than comparable ties, Narva ties weigh more – this means more strength



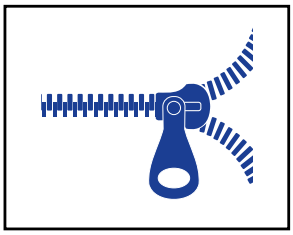
No compatible cable tie has better tensile strength



Flame resistant with –100°C to +85°C Degree temperature rating



Easier to install with wider jaws



Resealable bags – ideal for trade use



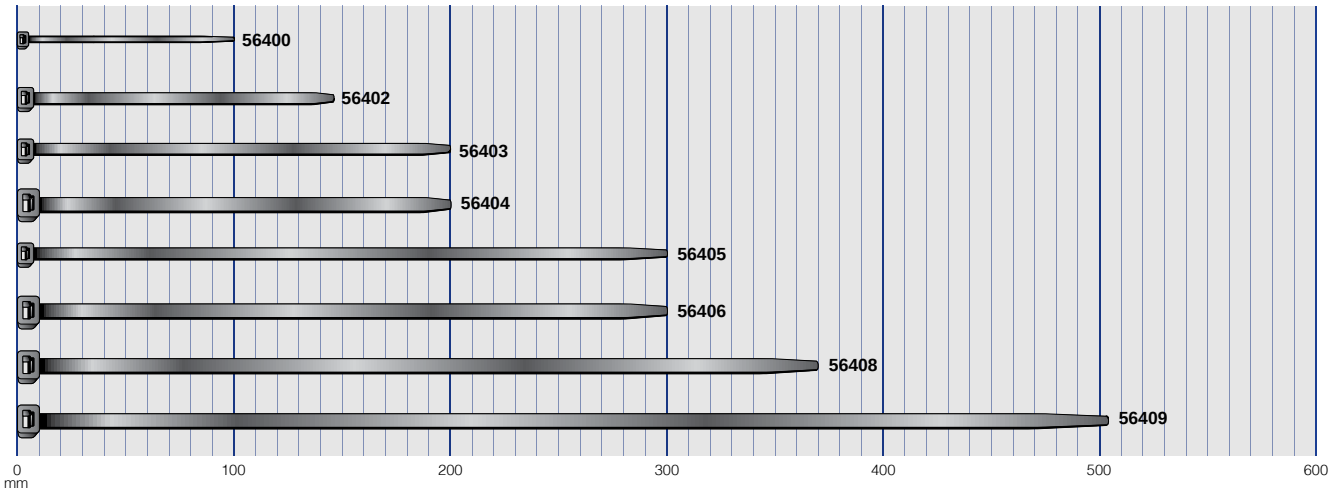
56430

CABLE TIE BULK PACK

- A selection of popular black cable ties in a convenient bulk pack (10 packs of 100)
- Contains 1000 cable ties in total

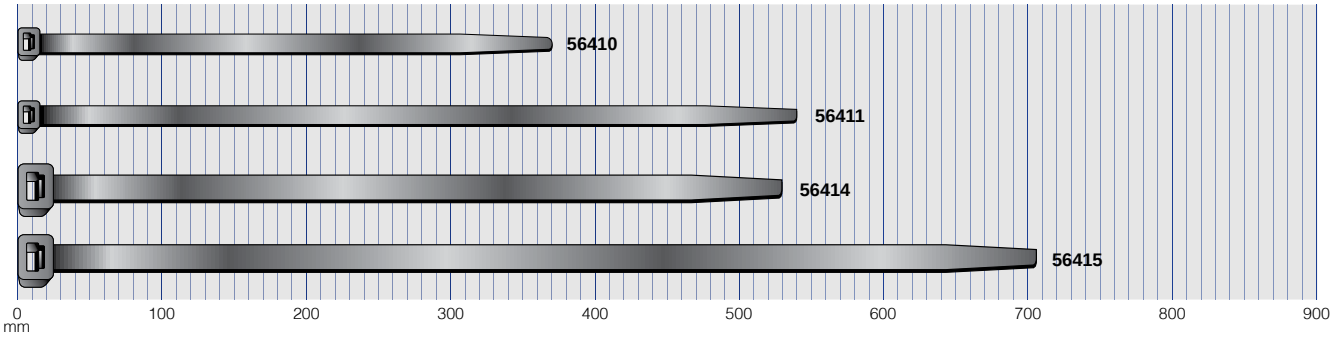
Comprises: (units)
200 x 2.5mm x 100mm (4")
200 x 3.6mm x 140mm (5½")
400 x 4.8mm x 200mm (8")
200 x 4.8mm x 300mm (12")

NORMAL DUTY CABLE TIES



PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56300	25	**56400**	100	2.5 x 100mm (4")	21mm	8kg
–	–	**56400/1000**	1000			
56302	25	**56402**	100	3.6 x 140mm (5 1/2")	34mm	18kg
–	–	**56402/1000**	1000			
–	–	**56403**	100	3.6 x 200mm (8")	54mm	18kg
56304	25	**56404**	100	4.8 x 200mm (8")	54mm	22kg
–	–	**56404/1000**	1000			
–	–	**56405**	100	3.6 x 300mm (12")	84mm	18kg
56306	25	**56406**	100	4.8 x 300mm (12")	84mm	22kg
–	–	**56406/1000**	1000			
56308	25	**56408**	100	4.8 x 370mm (14 1/2")	106mm	22kg
56309	25	**56409**	100	4.8 x 507mm (20")	151mm	22kg

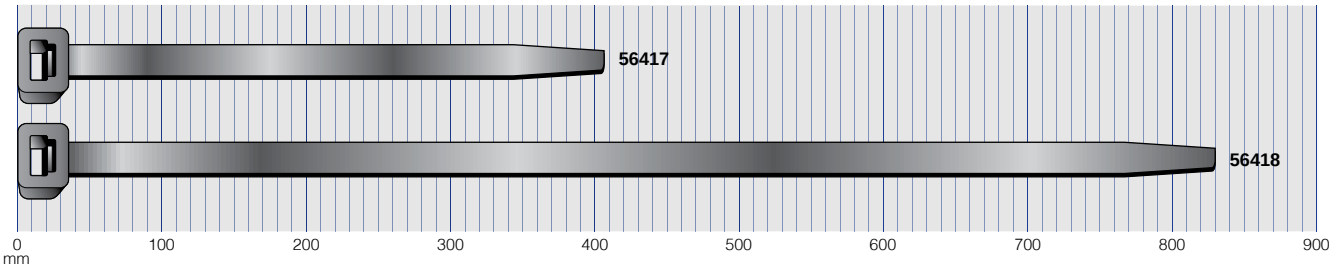
HEAVY-DUTY CABLE TIES



PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56310	10	**56410**	100	7.6 x 370mm (14 1/2")	106mm	55kg
56311	10	**56411**	100	7.6 x 541mm (21")	160mm	54kg
56314	10	**56414**	100	9.0 x 530mm (21")	150mm	79kg
56315	10	**56415**	100	9.0 x 709mm (28")	185mm	79kg

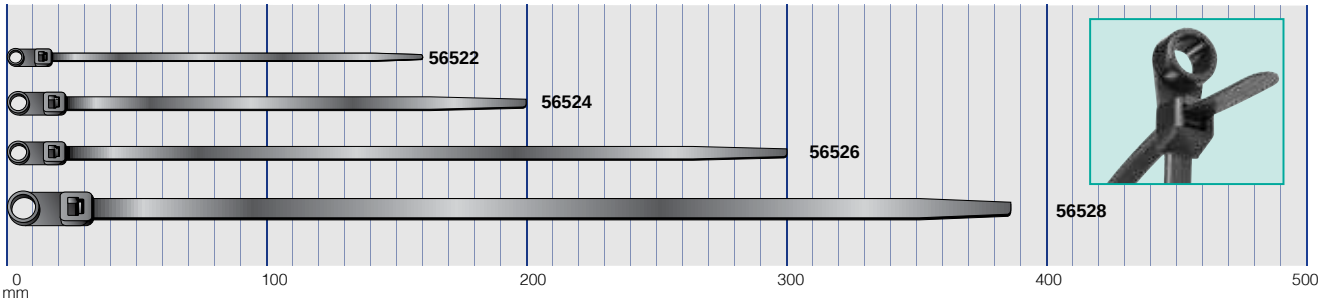
*Imperial measurements approx. only

EXTRA HEAVY-DUTY CABLE TIES



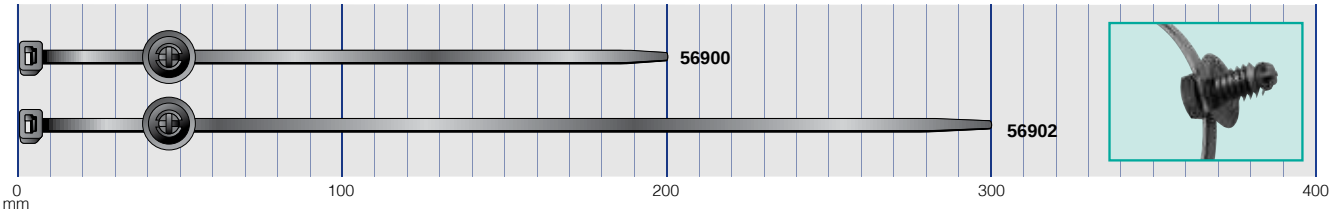
PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56317	10	**56417**	100	12.4 x 404mm (16")	114mm	114kg
56318	10	**56418**	100	12.4 x 830mm (33")	248mm	114kg

MOUNTABLE HEAD CABLE TIES



PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56422	25	**56522**	100	3.2 x 160mm (6")	36mm	18kg
56424	25	**56524**	100	4.8 x 200mm (8")	50mm	22kg
56426	25	**56526**	100	4.8 x 300mm (12")	75mm	22kg
56428	25	**56528**	100	7.6 x 385mm (15")	104mm	54kg

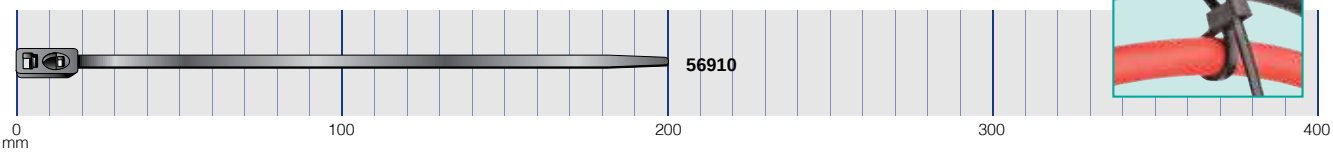
CABLE TIES WITH FIR TREE MOUNT



PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56800	25	**56900**	100	4.8 x 200mm (8")	54mm	50kg
56802	25	**56902**	100	4.8 x 300mm (12")	84mm	50kg

Mounting Hole Diameter: 4.5-5.0mm

DOUBLE HEAD CABLE TIE (DUAL SLOT)



PART No.	QTY. PEAR PACK	PART No.	QTY. PER PACK	SIZE: WIDTH x LENGTH (inch)*	BUNDLE DIA. (mm)	TENSILE STRENGTH (kg)
56810	25	**56910**	100	4.8 x 200mm (8")	50mm	22kg

*Imperial measurements approx. only

CABLE TIE MOUNTS & NYLON CABLE CLAMPS

CABLE TIE MOUNTS
BLACK UV WEATHER RESISTANT

PART No.	QTY. PER PACK	DESCRIPTION	SIZE (mm)
56440 **56440BL**	25 Retail Pack (5)	Features adhesive base for easy installation. Manufactured using UV-resistant plastic to ensure long life. Suitable for cable ties up to 5mm wide (56446-48 can be secured using a 5mm countersunk screw if required) WEATHER UV RESISTANT	19 x 19mm
56442	100		
56446 **56446BL**	25 Retail Pack (5)		28 x 28mm
56448	100		





NYLON CABLE CLAMPS (P-CLIPS)
BLACK UV WEATHER RESISTANT

PART No.	QTY. PER PACK	DESCRIPTION	INTERNAL DIA. (mm)	INTERNAL DIA. (inch)*
56581 **56581BL**	100 Retail Pack (5)	Manufactured from UV-resistant nylon. Ideal for all applications including marine WEATHER UV RESISTANT	4.3mm	3/16"
56582 **56582BL**	100 Retail Pack (5)		6.4mm	1/4"
56583 **56583BL**	100 Retail Pack (5)		7.9mm	5/16"
56584 **56584BL**	100 Retail Pack (5)		9.5mm	3/8"
56585 **56585BL**	100 Retail Pack (5)		12.7mm	1/2"
56586	100		15.9mm	5/8"
56587	100		19.0mm	3/4"











*Imperial measurements approx. only

CORRUGATED TUBING

Narva's range of UV-resistant corrugated tubing offers an efficient and professional solution for protecting wiring from the elements.

KEY FEATURES

- Suitable for applications including dangerous goods (DG) vehicles and the mining industry
- Polypropylene split sleeve tubing for general applications
- Non-split nylon tubing for heavy-duty, high-temperature environments
- Excellent chemical resistance





CORRUGATED SPLIT SLEEVE TUBING

PART No.	LENGTH PER BAG/SPOOL (metres)	DESCRIPTION	TUBE SIZE (nominal mm)	INTERNAL DIA. (mm)
56707-3*	3m	Manufactured from black UV-resistant, fire-retardant polypropylene **Operating Temp:** -20°C to +90°C	7mm	7.0mm
56707	10m			
56708	30m			
56709	200m			
56710-3*	3m		10mm	9.7mm
56710	10m			
56711	30m			
56712	125m			
56713-3*	3m		13mm	12.6mm
56713	10m			
56714	30m			
56715	75m			
56716-3*	3m		16mm	16.3mm
56716	10m			
56717	30m			
56718	50m			
56720	10m		20mm	21.1mm
56721	30m			
56722	50m			
56723	5m		23mm	23.0mm
56724	30m			
56725	50m			
56729	3m		29mm	29.0mm
56730	10m			
56731	40m			
56736	5m		36mm	36.0mm
56737	25m			
56748	5m		48mm	48.0mm
56749	25m			

*Denotes Retail Packs

CORRUGATED NON-SPLIT TUBING

CORRUGATED NYLON NON-SPLIT TUBING

PART No.	LENGTH PER SPOOL (metres)	DESCRIPTION	TUBE SIZE (nominal mm)	INTERNAL DIA. (mm)
56750-50	50m	Manufactured from black UV-resistant, self extinguishing Nylon Polyamide **Operating Temp:** -40°C to +120°C	7mm	6.4mm
56750-100	100m			
56751-50	50m		10mm	9.9mm
56751-100	100m			
56752-25	25m		13mm	12.8mm
56752-50	50m			
56753-25	25m		16mm	16.6mm
56753-50	50m			
56754-25	25m		20mm	21.2mm
56754-50	50m			
56755-25	25m		23mm	23.0mm
56755-50	50m			
56756-25	25m		29mm	29.0mm
56756-50	50m			
56757-10	10m		36mm	36.0mm
56757-25	25m			
56758-10	10m		48mm	48.0mm
56758-25	25m			



ALL NEW

EXPANDABLE BRAIDED SLEEVE

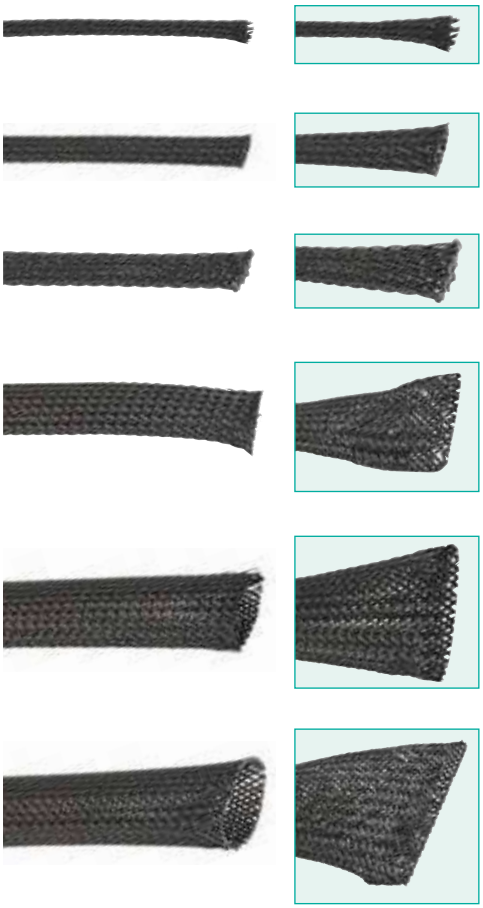
Expandable braided tubing allows for easy installation due to the fact the diameter can increase during installation. Once installed, the result is a high quality finish. Expandable braided tubing is ideal for a wide range of applications across the automotive, industrial and marine industries.



KEY FEATURES

- Expandable, with a range of sizes
- Chemical and heat resistant as well as self extinguishing
- Lightweight and ultra flexible
- Automotive O.E grade
- Packaged in handy dispenser (same as heatshrink)

REACH RoHS COMPLIANT



PART No.	LENGTH (metres)	DESCRIPTION	MAX DIA. (mm)	MIN DIA. (mm)
56635-30	30m	Manufactured from mono-filament fibre for light weight and flexibility Expandable diameter, flame-retardant, UV-resistant, chemical resistant (solvent, acid, alkali and salt) **Operating Temp:** -40°C to +150°C Non-Shrinkable	7mm	2mm
56637-30	30m		9mm	3mm
56639-20	20m		13mm	5mm
56641-15	15m		16mm	6mm
56643-5	5m		22mm	9mm
56645-5	5m		25mm	12mm



ALL NEW

SELF-CLOSING SPLIT BRAIDED TUBING

Self closing split braided tubing is also ideal when combined with the heatshrink for a softer finish without compromising cable protection.



KEY FEATURES

- The 25% edge overlap allows complete coverage even around inline plugs, connectors and splices
- Wide range of sizes
- Chemical and heat resistant as well as self extinguishing
- Lightweight and ultra flexible
- Automotive O.E grade
- Easier to work with then nylon tubing

REACH RoHS COMPLIANT

PART No.	LENGTH (metres)	DESCRIPTION	TUBE SIZE (mm)	MAX WIRE OUTSIDE DIA. (mm)	
56786-10	10m	Manufactured from black PET, resistant to abrasions, chemicals (solvent, acid, alkali) and corrosion **Operating Temp:** -40°C to +150°C Non-Shrinkable	6mm	7mm	
56787-10	10m		9mm	10mm	
56788-10	10m		13mm	14mm	
56789-10	10m		16mm	17mm	
56790-10	10m		19mm	20mm	

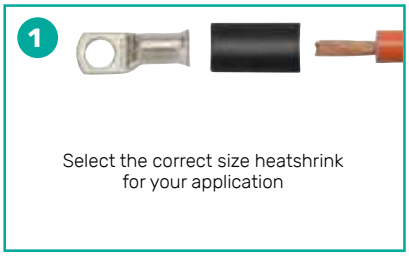


HEATSHRINK TUBING

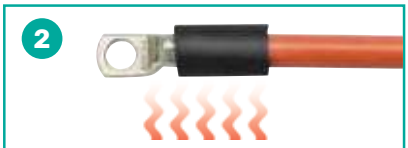
NARVA HEATSHRINK IS TRUSTED BY TRADE USERS

KEY FEATURES

- Flame-retardant/self-extinguishing polyolefin, making it suitable for most automotive applications
- Dual wall heatshrink combines an increased wall thickness with adhesive to create an increased level of strain relief not achievable with standard heatshrink tubing
- The use of adhesive also creates a waterproof seal



Select the correct size heatshrink for your application



Once crimping is complete, apply heat to the tubing. (The 56392BL heat gun is recommended)



The tubing shrinks firmly around the application. When using **Dual Wall**, an adhesive is released (as shown) to increase the strain relief and create a waterproof seal



BLACK PART No.	RED PART No.	PACK TYPE	METRES PER PACK	DESCRIPTION	PRE SHRUNK DIA. (mm)	SHRUNK DIA. (mm)
HEATSHRINK TUBING						
56610	**56630**	Poly Bag	1.2m	Manufactured from flame-retardant/ self-extinguishing cross-linked polyolefin **Shrink Ratio:** 2:1 **Operating Temp:** -75°C to +135°C	2.4mm	1.2mm
56612	**56632**	Poly Bag			3.2mm	1.6mm
56612BL	**56632BL**	Retail Pack				
56614	**56634**	Poly Bag			4.8mm	2.4mm
56614BL	**56634BL**	Retail Pack				
56616	**56636**	Poly Bag			6.4mm	3.2mm
56616BL	**56636BL**	Retail Pack				
56618	**56638**	Poly Bag			9.5mm	4.8mm
56618BL	**56638BL**	Retail Pack				
56620	**56640**	Poly Bag			12.7mm	6.4mm
56622	**56642**	Poly Bag			19mm	9.5mm
56624	**56644**	Poly Bag			25.4mm	12.7mm

HEATSHRINK TUBING

HEATSHRINK TUBING DISPENSERS

BLACK PART No.	RED PART No.	METRES PER PACK	DESCRIPTION	PRE SHRUNK DIA. (mm)	SHRUNK DIA. (mm)
56610/20	56630/20	20m	Manufactured from flame-retardant/ self-extinguishing cross-linked polyolefin **Shrink Ratio:** 2:1 **Operating Temp:** -75°C to +135°C	2.4mm	1.2mm
56612/20	56632/20	20m		3.2mm	1.6mm
56614/10	56634/10	10m		4.8mm	2.4mm
56616/10	56636/10	10m		6.4mm	3.2mm
56618/10	56638/10	10m		9.5mm	4.8mm
56620/5	56640/5	5m		12.7mm	6.4mm
56622/5	56642/5	5m		19mm	9.5mm
56624/5	56644/5	5m		25.4mm	12.7mm





DUAL WALL ADHESIVE HEATSHRINK TUBING

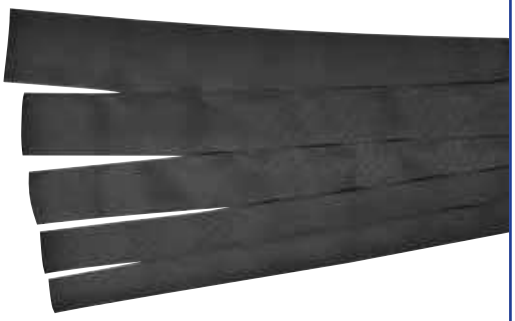
BLACK PART No.	RED PART No.	METRES PER PACK	DESCRIPTION	PRE SHRUNK DIA. (mm)	SHRUNK DIA. (mm)
56662	56682	1.2m 4x 300mm	Manufactured from flame-retardant/ self-extinguishing cross linked polyolefin. Lined with an inner adhesive, providing excellent weather resistance and adhesion to cable. **Shrink Ratio:** 3:1 **Operating Temp:** -55°C to +85°C	3mm	1mm
56664	56684			4.8mm	1.6mm
56666	56686			6mm	2mm
56668	56688			9mm	3mm
56670	56690			12mm	4mm
56672	56692			18mm	6mm
56674	56694			24mm	8mm
56676	56696			39mm	13mm



ALL NEW

BRAIDED HEATSHRINK

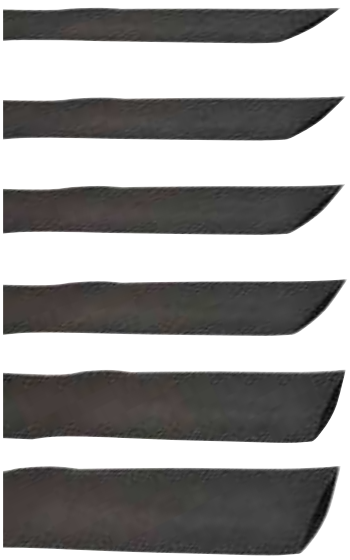
Ideal for use in a range of applications and offering a premium finish. Designed primarily to provide outstanding mechanical abrasion protection ideal for harness wiring bundles.



KEY FEATURES

- High level of abrasion resistance and heat absorption
- Outstanding vibration suppression and noise suppression
- Highly flexible and easy to use
- Certified to UL Standard
- Operating Temperature: -40°C to +125°C
- Shrink Ratio: 2:1

REACH RoHS COMPLIANT



BLACK PART NO.	METRES PER PACK	DESCRIPTION	PRE SHRUNK DIA. (mm)	SHRUNK DIA. (mm)
56615	1.2m	Manufactured from flame-retardant fibre **Shrink Ratio:** 2:1 **Operating Temp:** -40°C to +125°C	6mm	3mm
56617	1.2m		8mm	4mm
56619	1.2m		10mm	5mm
56621	1.2m		12mm	6mm
56623	1.2m		20mm	10mm
56625	1.2m		30mm	15mm





56603

BRAIDED HEATSHRINK TUBING ASSORTMENT 150MM LENGTHS FROM 6MM – 12MM DIAMETER

- Assorted range of fastest moving sizes
- Black and orange allow users to show positive and negative wires

Comprising:

2 x 6mm Black	2 x 8mm Black	2 x 10mm Black	2 x 12mm Black
2 x 6mm Orange	2 x 8mm Orange	2 x 10mm Orange	2 x 12mm Orange

HEATSHRINK TUBING ASSORTMENTS

56600

HEATSHRINK TUBING ASSORTMENT 150MM LENGTHS FROM 3.2MM – 6.4MM DIAMETER

Comprising:

2 x 3.2mm Black	2 x 4.8mm Black	2 x 6.4mm Black
2 x 3.2mm Red	2 x 4.8mm Red	2 x 6.4mm Red



56602

HEATSHRINK TUBING ASSORTMENT 150MM LENGTHS FROM 9.5MM – 19MM DIAMETER

Comprising:

2 x 9.5mm Black	2 x 12.7mm Black	2 x 19mm Black
2 x 9.5mm Red	2 x 12.7mm Red	2 x 19mm Red



56650

DUAL WALL HEATSHRINK ASSORTMENT 300MM LENGTHS FROM 3MM – 6MM DIAMETER

- Lined with an inner adhesive
- Providing excellent weather resistance and adhesion to cable

Comprising:

1 x 3mm Black	1 x 4.8mm Black	1 x 6mm Black
1 x 3mm Red	1 x 4.8mm Red	1 x 6mm Red

56604

Operating Temp:
–75°C to +125°C

216 PIECE HEATSHRINK TUBING ASSORTMENT

- Ideal for DIY and occasional trade use
- Contains 216 pieces of heatshrink tubing pre-cut to convenient lengths for ease of use

Comprising:

45mm Lengths

50 x 2.5mm Black	20 x 4.5mm Black	10 x 10mm Black
20 x 2.5mm Red	10 x 4.5mm Red	10 x 10mm Red
30 x 3.5mm Black	10 x 6mm Black	10 x 13mm Black
15 x 3.5mm Red	5 x 6mm Red	10 x 13mm Red

75mm Lengths

8 x 20mm Black
8 x 20mm Red



56654

Operating Temp:
–55°C to +85°C
Shrink Ratio: 3:1

105 PIECE DUAL WALL HEATSHRINK TUBING ASSORTMENT

- Ideal for DIY and occasional trade use
- Contains 105 pieces of Dual Wall heatshrink tubing pre-cut to convenient lengths for ease of use
- Lined with an inner adhesive, providing excellent weather resistance and adhesion to cable

Comprising:

45mm Lengths

28 x 3.2mm Black	8 x 4.8mm Red	6 x 9.5mm Black
12 x 3.2mm Red	7 x 6.4mm Black	3 x 9.5mm Red
16 x 4.8mm Black	4 x 6.4mm Red	

75mm Lengths

5 x 12.7mm Black	3 x 19.1mm Black	4 x 25.4mm Black
3 x 12.7mm Red	2 x 19.1mm Red	4 x 25.4mm Red



INSULATION TAPE & SPIRAL WRAP













PART No.	LENGTH PER ROLL (metres)	QTY. PER PACK	DESCRIPTION	COLOUR
INSULATION TAPE				
56805BK Retail Pack	5m	1	PVC insulation tape matte finish **Thickness:** 0.11mm **Width:** 19mm **Adhesive Strength:** 390g	Black
56805RD Retail Pack				Red
56820BK	20m	1	PVC insulation tape gloss finish **Thickness:** 0.20mm **Width:** 19mm **Adhesive Strength:** 490g	Black
56820BK/10		10		
56820RD		1		Red
56830BK	20m	1	Flame-retardant insulation tape gloss finish Meets British Standard BS-3924 **Thickness:** 0.15mm **Width:** 19mm **Adhesive Strength:** 450g	Black
56830BK/10		10		
56830RD		1		Red
HARNESS TAPE				
56838BK	20m	1	PVC harness tape matte finish **Thickness:** 0.13mm **Width:** 19mm **Adhesive Strength:** 400g	Black
56838BK/10		10		
56840BK		1	PVC harness tape matte finish **Thickness:** 0.13mm **Width:** 25mm **Adhesive Strength:** 400g	
56840BK/10		10		
56850BK		1	PET Cloth harness tape **Thickness:** 0.18mm **Width:** 19mm **Adhesive Strength:** 800g	
56860BK		1	PET Fleece harness tape **Thickness:** 0.33mm **Width:** 19mm **Adhesive Strength:** 800g	

PART No.	LENGTH (metres)	DESCRIPTION	INTERNAL DIA. (mm)	WRAPPING RANGE DIA. (mm)
SPIRAL WRAP				
56700	10m	Manufactured from black polyethylene **Operating Temp:** -76°C to +96°C	6mm	6–18mm
56702	10m		12mm	12–35mm



JUNCTION BOXES

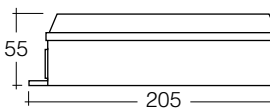
57800

7-WAY JUNCTION BOX

- Heavy-duty construction
- Four cable entry points for easy wiring and re-wiring
- Supplied with nuts, washers and cable collars

Amp Rating: 30A per circuit
Suits cable up to: 6mm (4.58mm²)







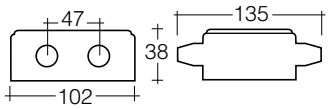
57810

8-WAY WEATHERPROOF JUNCTION BOX

- Constructed from electrically insulated rubber with transparent cover for easy inspection
- Four cable entry points can be cut to size to suit various cable diameters

Amp Rating: 30A per circuit
Suits cable up to: 6mm (4.58mm²)





57820

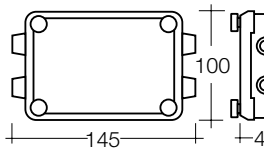
12-WAY JUNCTION BOX

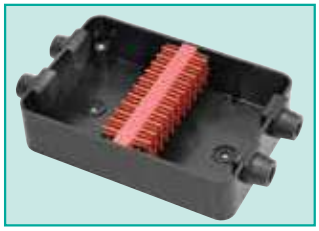
- Constructed from heavy-duty plastic
- Four cable entry points and convenient removable blade terminal block
- Access to the internals is easy via four knurled screws that don't require tools, and a silicone gasket embedded within the lid ensures a tight and weatherproof seal

IP Rating: IP54
Amp Rating: 30A per circuit
Suits cable up to: 6mm (4.58mm²)

SEALED
IP54

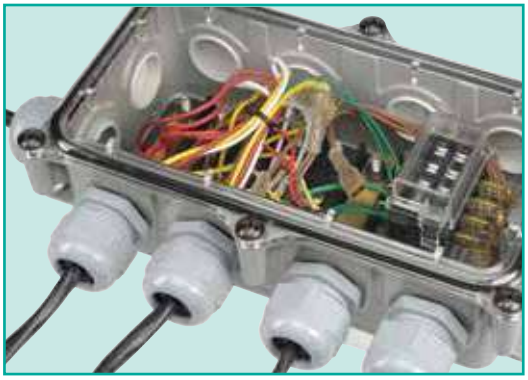






JUNCTION BOXES



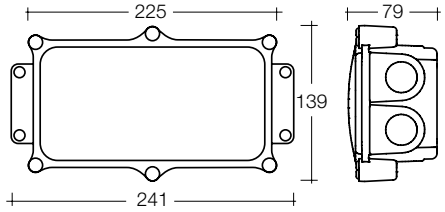


57850

8-WAY 12 PORT WEATHERPROOF JUNCTION BOX

- Durable ABS plastic housing with twelve pre-tapped cable entry points
- Clear, virtually unbreakable polycarbonate lid for easy inspection
- Supplied with six fitted filler plugs, while a selection of five compression fittings are available as accessories to suit different cable diameters

Amp Rating:
50A per circuit



ACCESSORIES TO SUIT 57850 WEATHERPROOF JUNCTION BOX



P/NO. 57858



P/NO. 57851

57858	Filler plug and O-Ring kit (6)
57851	Compression fitting 9.5mm (3/8") dia.
57852	Compression fitting 12.7mm (1/2") dia.
57853	Compression fitting 19.0mm (3/4") dia.
57854	Compression fitting 3 core flat trailer cable
57855	Compression fitting 4 core flat trailer cable



P/NO. 57852



P/NO. 57853



P/NO. 57854



P/NO. 57855

AUTOMOTIVE CABLE

Quality

Narva offers high quality cable for all sectors of the automotive market.

- Oxygen-free copper
- RoHS compliant polyvinyl-chloride (V90 PVC) insulation in accordance with Australian Standards AS/NZS3808
- Road train trailer cables comply with Australian Design Rule ADR 63/00

Merchandising

- For the retailer, Narva offers an outstanding range of merchandisers
- Battery cable packs in 8, 6 and 2 B&S spools now with shorter lengths available for small jobs
- The popular 'Cable Caddy' is a mobile work station that can be positioned near the workspace providing easy and immediate access to the most popular cable types and sizes

Cable Markings

- Larger cables are marked with cable type, copper dimension (mm²) and amperage rating

Part Numbering System

- The part numbering system indicates number of cores, diameter, length, colour or cable type

Series	Core	Dia (mm)		Length (m)	Type/Colour
58	1	3	–	30	BK

*Exceptions apply for battery and welding cable part numbers.

SINGLE CORE AUTOMOTIVE CABLE

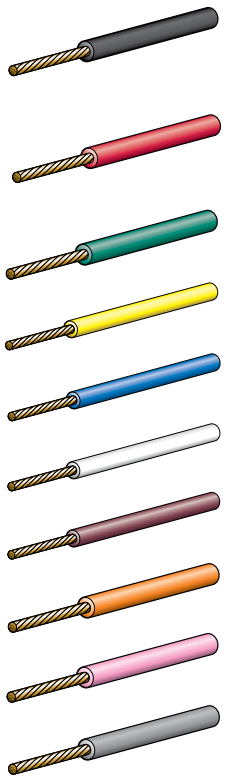
INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
Single Core	2.5mm (0.64mm²)	0.4mm	–
	3mm (1.13mm²)	0.4mm	–
	4mm (1.85mm²)	0.4mm	–

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

SINGLE CORE CABLE 2.5MM

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5812-30BK	1	2.5mm	30m	Black	5A (14.5A*)	0.64mm²	8/ 0.32mm	148
5812-100BK			100m					
5812-30RD			30m	Red				
5812-100RD			100m					
5812-30GN			30m	Green				
5812-30YW				Yellow				
5812-30BE				Blue				
5812-30WE				White				
5812-30BN				Brown				
5812-300E				Orange				
5812-30PK				Pink				
5812-30GY				Grey				



*JASO rating, often referred to as J.I.S

SINGLE CORE AUTOMOTIVE CABLE

SINGLE CORE CABLE 3MM

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5813-30BK	1	3mm	30m	Black	10A (20A*)	1.13mm²	14/ 0.32mm	150
5813-100BK			100m					
5813-30RD			30m	Red				
5813-100RD			100m					
5813-30GN			30m	Green				
5813-100GN			100m					
5813-30YW			30m	Yellow				
5813-100YW			100m					
5813-30BE			30m	Blue				
5813-100BE			100m					
5813-30WE			30m	White				
5813-100WE			100m					
5813-30BN			30m	Brown				
5813-100BN			100m					
5813-300E			30m	Orange				
5813-1000E			100m					
5813-30VT			30m	Violet				
5813-100VT			100m					
5813-30PK			30m	Pink				
5813-100PK			100m					
5813-30GY			30m	Grey				
5813-100GY			100m					

SINGLE CORE CABLE 3MM WITH TRACER

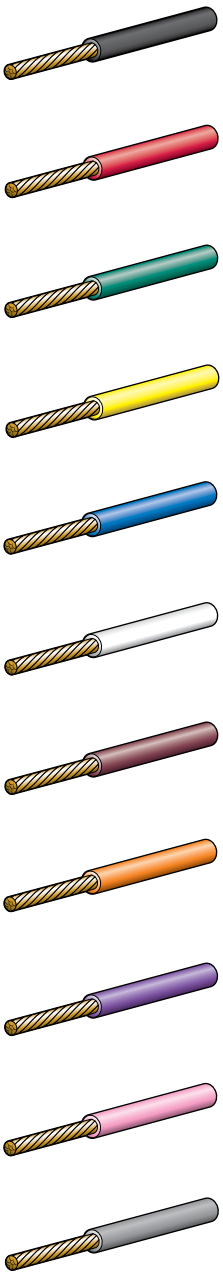
PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5813-30T1	1	3mm	30m	Black White Tracer	10A (20A*)	1.13mm²	14/ 0.32mm	150
5813-30T2				Red Black Tracer				
5813-30T3				Green White Tracer				
5813-30T4				Yellow Blue Tracer				
5813-30T5				Blue White Tracer				
5813-30T6				White Brown Tracer				
5813-30T7				Brown White Tracer				

*JASO rating, often referred to as J.I.S

SINGLE CORE AUTOMOTIVE CABLE

SINGLE CORE CABLE 4mm

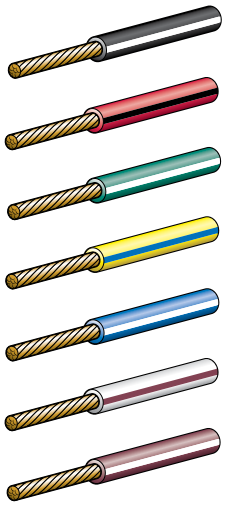
PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm^2)	STRAND No./ DIA. (mm)	NZ REF.
5814-30BK	1	4mm	30m	Black	15A (28A*)	1.85mm^2	23/ 0.32mm	152
5814-100BK			100m					
5814-30RD			30m	Red				
5814-100RD			100m					
5814-30GN			30m	Green				
5814-100GN			100m					
5814-30YW			30m	Yellow				
5814-100YW			100m					
5814-30BE			30m	Blue				
5814-100BE			100m					
5814-30WE			30m	White				
5814-100WE			100m					
5814-30BN			30m	Brown				
5814-100BN			100m					
5814-300E			30m	Orange				
5814-1000E			100m					
5814-30VT			30m	Violet				
5814-100VT			100m					
5814-30PK			30m	Pink				
5814-100PK			100m					
5814-30GY			30m	Grey				
5814-100GY			100m					



SINGLE CORE CABLE 4mm WITH TRACER

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm^2)	STRAND No./ DIA. (mm)	NZ REF.
5814-30T1	1	4mm	30m	Black White Tracer	15A (28A*)	1.85mm^2	23/ 0.32mm	152
5814-30T2				Red Black Tracer				
5814-30T3				Green White Tracer				
5814-30T4				Yellow Blue Tracer				
5814-30T5				Blue White Tracer				
5814-30T6				White Brown Tracer				
5814-30T7				Brown White Tracer				

*JASO rating, often referred to as J.I.S



SINGLE CORE AUTOMOTIVE CABLE

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
Single Core	5mm (2.90mm²) 6mm (4.58mm²)	0.4mm 0.6mm	– –

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

AUSTRALIAN MADE

SINGLE CORE CABLE 5mm

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5815-30BK	1	5mm	30m	Black	25A (37A*)	2.90mm²	36/ 0.32mm	154
5815-100BK			100m					
5815-30RD			30m	Red				
5815-100RD			100m					
5815-30GN			30m	Green				
5815-30YW				Yellow				
5815-30BE				Blue				
5815-30WE				White				
5815-30BN				Brown				

SINGLE CORE CABLE 6mm

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5816-30BK	1	6mm	30m	Black	50A (48A*)	4.58mm²	57/ 0.32mm	156
5816-100BK			100m					
5816-30RD			30m	Red				
5816-100RD			100m					
5816-30GN			30m	Green				
5816-30YW				Yellow				
5816-30BE				Blue				
5816-30WE				White				
5816-30BN				Brown				

*JASO rating, often referred to as J.I.S

SINGLE & MULTICORE AUTOMOTIVE CABLE

AUSTRALIAN MADE

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
Double Insulated	3mm (1.13mm²)	0.4mm	0.8mm
	4mm (1.85mm²)	0.4mm	0.8mm
	5mm (2.90mm²)	0.4mm	0.8mm
	6mm (4.58mm²)	0.6mm	0.8mm

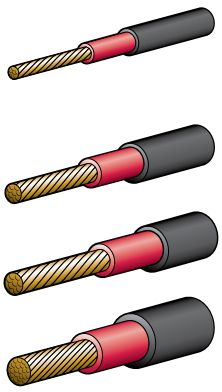
Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
High Tension	7mm (1.13mm²)	2.7mm	–
Speaker	2mm (0.64mm²) 3mm (1.13mm²)	0.6mm 0.6mm	– –
Figure 8	3mm (1.13mm²) 4mm (1.85mm²)	0.6mm 0.6mm	– –
Double Insulated Figure 8	7 B&S (10mm²)	1.0mm	0.8mm

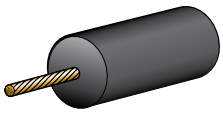
SINGLE CORE, DOUBLE INSULATED CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5813-30DI	1	3mm	30m	Red Black Sheath	10A (20A*)	1.13mm²	14/ 0.32mm	150
5813-100DI			100m					
5814-30DI		4mm	30m		15A (28A*)	1.85mm²	23/ 0.32mm	152
5814-100DI			100m					
5815-30DI		5mm	30m		23A (37A*)	2.90mm²	36/ 0.32mm	154
5816-30DI		6mm	30m		50A (48A*)	4.58mm²	57/ 0.32mm	156
5816-100DI			100m					



COPPER HIGH TENSION CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5817-30HT	1	7mm	30m	Black	16A	1.13mm²	14/ 0.32mm	–



SPEAKER CABLE – GREY FIGURE 8

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5822-50SP	2	2mm	50m	Grey White Tracer	2.5A (2.5A*)	0.44mm²	14/ 0.20mm	–
5822-100SP			100m					
5823-100GY		3mm	100m		10A (20A*)	1.13mm²	14/ 0.32mm	151

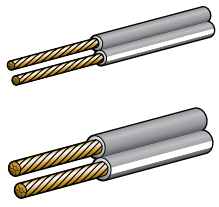
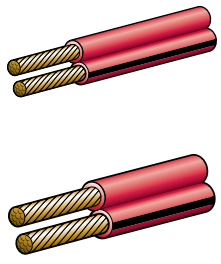


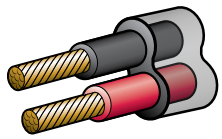
FIGURE 8 CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5823-30F8	2	3mm	30m	Red Black Tracer	10A (20A*)	1.13mm²	14/ 0.32mm	151
5823-100F8			100m					
5824-30F8		4mm	30m		15A (28A*)	1.85mm²	23/ 0.32mm	153
5824-100F8			100m					



DOUBLE INSULATED FIGURE 8 CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5820-50F8	2	7 B&S	50m	Red/Black Clear Sheath	120A#	10mm²	322/ 0.2mm	–



*JASO rating, rated per single core. Often referred to as J.I.S
#Amp rating based on a 60% duty cycle for 5 minutes

MULTICORE AUTOMOTIVE CABLE

AUSTRALIAN MADE

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
Twin Sheath	2.5mm (0.64mm²)	0.4mm	0.6mm
	3mm (1.13mm²)	0.4mm	0.6mm
	4mm (1.85mm²)	0.4mm	0.6mm
	5mm (2.90mm²)	0.4mm	0.7mm
	6mm (4.58mm²)	0.6mm	0.8mm

INSULATION/SHEATH THICKNESS

Cable Type	Size Insulation	Sheath	
3 Core	3mm (1.13mm²)	0.4mm	0.6mm
Twin Sheath Battery	8 B&S (8mm²)	0.9mm	–
	6 B&S (14mm²)	1.1mm	–
	2 B&S (32mm²)	1.7mm	–

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

TWIN SHEATH CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5822-30TW	2	2.5mm	30m	Red/Black Black Sheath	5A (14.5A*)	0.64mm²	8.0/ 0.32mm	–
5822-100TW			100m					
5823-30TW		3mm	30m		10A (20A*)	1.13mm²	14/ 0.32mm	151
5823-100TW			100m					
5823-100BW			100m	Brown/White Black Sheath				
5824-30TW		4mm	30m	Red/Black Black Sheath	15A (28A*)	1.85mm²	23/ 0.32mm	153
5824-100TW			100m					
5824-100BW			100m	Brown/White Black Sheath				
5825-30TW		5mm	30m	Red/Black Black Sheath	25A (37A*)	2.90mm²	36/ 0.32mm	155
5825-100TW			100m					
5826-30TW		6mm	30m		50A (48A*)	4.58mm²	57/ 0.32mm	157
5826-100TW			100m					

TWIN SHEATH BATTERY CABLE

5808-30TW	2	8 B&S	30m	Red/Black Black Sheath	100A#	8mm²	96/ 0.32mm	–
5808-100TW			100m					
5806-50TW		6 B&S	50m		140A#	14mm²	168/ 0.32mm	–
5806-100TW			100m					
5802-30TW		2 B&S	30m		225A#	32mm²	399/ 0.32mm	–

3 CORE CABLE

5833-30WYB	3	3mm	30m	White, Yellow, Brown	10A (20A*)	1.13mm²	14/ 0.32mm	–
5833-100WYB			100m					

*JASO rating, rated per single core. Often referred to as J.I.S
#Amp rating based on a 60% duty cycle for 5 minutes

MARINE CABLE

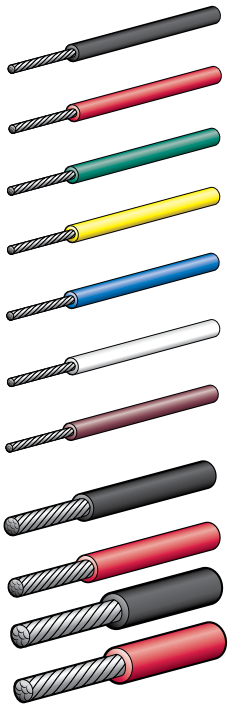
Narva's marine cable features:

- Tin coated copper strands for increased corrosion resistance
- All outer sheaths use white PVC to better suit the marine industry

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

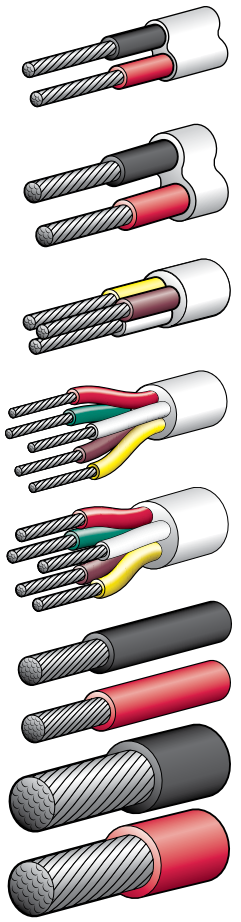
SINGLE CORE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5812M-30BK	1	2mm	30m	Black	4A (10A*)	0.50mm²	16/ 0.20mm	–
5812M-30RD				Red				
5812M-30GN				Green				
5812M-30YW				Yellow				
5812M-30BE				Blue				
5812M-30WE				White				
5812M-30BN				Brown				
5814M-30BK		4mm		Black	15A (28A*)	1.84mm²	26/ 0.30mm	–
5814M-30RD				Red				
5816M-30BK		6mm		Black	50A (48A*)	4.59mm²	65/ 0.30mm	–
5816M-30RD				Red				



MULTICORE CABLE & BATTERY CABLE

5824M-30TW	2	4mm	30m	Red/Black White Sheath	15A (28A*)	1.84mm²	26/ 0.30mm	–
5826M-30TW		6mm		Red/Black White Sheath	50A (48A*)	4.59mm²	65/ 0.30mm	
5834M-30WYB	3	4mm		White, Yellow, Brown	15A (28A*)	1.84mm²	26/ 0.30mm	–
5852M-30ETC	5	2mm		Red, Green, Yellow, White, Brown	4A (10A*)	0.50mm²	16/ 0.20mm	
5853M-30TC		3mm		Red, Green, Yellow, White, Brown	10A (20A*)	1.00mm²	32/ 0.20mm	–
5808M-30BK	1	8 B&S		Black	100A#	8mm²	112/ 0.30mm	–
5808M-30RD				Red				
5802M-30BK		2 B&S		Black	255A#	32mm²	455/ 0.30mm	
5802M-30RD				Red				



*JASO rating, rated per single core. Often referred to as J.I.S
#Amp rating based on a 60% duty cycle for 5 minutes

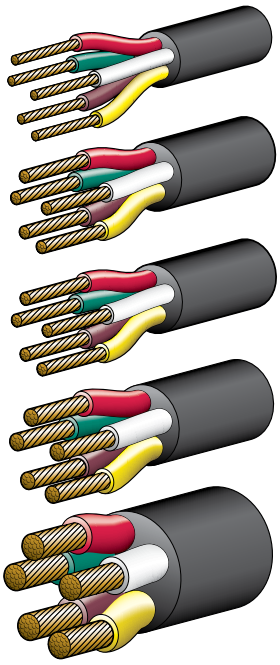
MULTICORE TRAILER & ROAD TRAIN CABLE

INSULATION/SHEATH THICKNESS

Cable Type	Size Insulation	Sheath	
Trailer	2mm (0.56mm²)	0.4mm	0.6mm
	2.5mm (0.64mm²)	0.4mm	0.6mm
	3mm (1.13mm²)	0.4mm	0.6mm
	4mm (1.85mm²)	0.4mm	0.6mm
	6mm (5.22mm²)	0.6mm	0.8mm

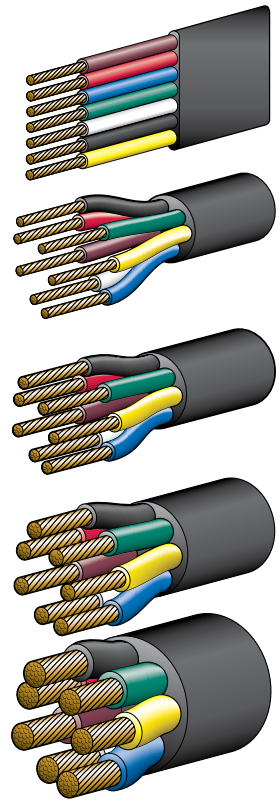
Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

AUSTRALIAN MADE



5 CORE TRAILER & ROAD TRAIN CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5852-100ETC Economy Cable	5	2mm	100m	Red, Green, Yellow, White, Brown	4A (10A*)	0.56mm²	7/ 0.32mm	–
5852-30TC		2.5mm	30m		5A (14.5A*)	0.64mm²	8/ 0.32mm	205
5852-100TC			100m					
5853-30TC		3mm	30m		10A (20A*)	1.13mm²	14/ 0.32mm	206
5853-100TC			100m					
5854-30TC		4mm	30m		15A (28A*)	1.85mm²	23/ 0.32mm	–
5854-100TC			100m					
5856-30TC		6mm	30m		55A (56A*)	5.22mm²	65/ 0.32mm	–
5856-100TC			100m					



7 CORE TRAILER & ROAD TRAIN CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5872-30FTC	7	2mm	30m	Red, Black, Green, Yellow Blue, White, Brown	4A (10A*)	0.50mm²	19/ 0.19mm	–
5872-30TC		2.5mm	30m		5A (14.5A*)	0.64mm²	8/ 0.32mm	–
5872-100TC			100m					
5873-30TC		3mm	30m		10A (20A*)	1.13mm²	14/ 0.32mm	207
5873-100TC			100m					
5874-30TC		4mm	30m		15A (28A*)	1.85mm²	23/ 0.32mm	–
5874-100TC			100m					
5876-30TC		6mm	30m		55A (56A*)	5.22mm²	65/ 0.32mm	–
5876-100TC			100m					

*JASO rating, rated per single core. Often referred to as J.I.S

EBS & SPECIALTY MULTICORE CABLE

EBS Trailer Cable

- Manufactured to the international standard ISO 4141
- Outer sheath is 1mm thick with a polyvinyl-chloride (V90 PVC) insulation
- The 7 core cable includes two white twisted data cables with a green or brown trace and is available in 30m and 100m reels

Heavy-Duty EBS Cable

- Larger cross-section
- Increased current capacity
- Reducing voltage drop over longer distances

Specialty Cable offers two main functions

- The trailer cable is designed to be used for electric brake applications
- The battery cable is ideal for dual battery installations, such as DC to DC chargers

AUSTRALIAN MADE

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
EBS	1.5mm² 4.0mm²	0.4mm 0.6mm	1.0mm
Heavy-Duty EBS	4mm (1.85mm²) 6mm (4.58mm²)	0.4mm 0.6mm	1.0mm

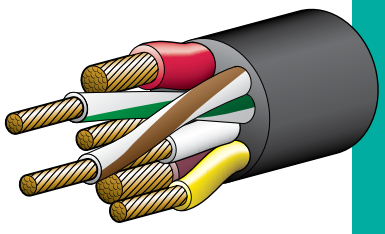
EBS MULTICORE CABLE

PART No.	No. OF CORES	LENGTH (METRES)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)
5874-30EBS	7	30m	Red, Black, Yellow, Brown, White, White/Green, White/Brown	5 x 13A 2 x 37A	5 x 1.50mm² 2 x 4.0mm²	30/0.25mm 56/0.30mm
5874-100EBS		100m				



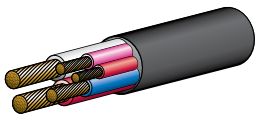
HEAVY-DUTY EBS MULTICORE ROAD TRAIN CABLE

PART No.	No. OF CORES	LENGTH (METRES)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)
5876-100EBS	7	100m	Red, Black, Yellow, Brown, White, White/Green, White/Brown	5 x 15A 2 x 55A	5 x 1.85mm² 2 x 4.58mm²	23/0.32mm 57/0.32mm



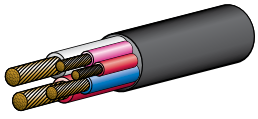
SPECIALTY ELECTRIC BRAKE CONTROLLER CABLE

PART No.	No. OF CORES	LENGTH (METRES)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)
5856-30BK	5	30m	Red, White, Blue, Red, Violet	2 x 55A 1 x 25A 2 x 10A	2 x 3.4mm² 1 x 2.6mm² 2 x 1.13mm²	57/0.32mm 36/0.32mm 14/0.32mm



SPECIALTY BATTERY CABLE

PART No.	No. OF CORES	LENGTH (METRES)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)
5858-30BK	5	30m	Red, White, Blue, Red, Violet	2 x 100A 1 x 25A 2 x 10A	2 x 4.6mm² 1 x 2.6mm² 2 x 1.13mm²	96/0.32mm 36/0.32mm 14/0.32mm



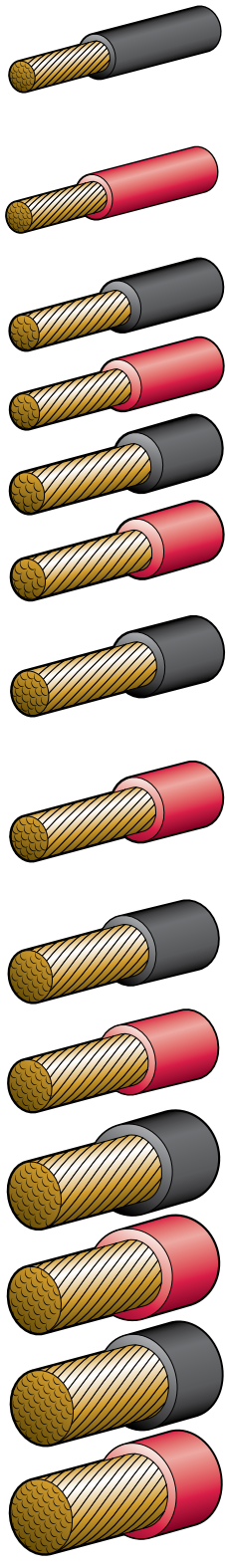
BATTERY & STARTER CABLE

INSULATION/SHEATH THICKNESS

Cable Type	Size Insulation	Sheath	
Battery & Starter	8 B&S (8mm²)	0.9mm	–
	6 B&S (14mm²)	1.1mm	–
	4 B&S (20mm²)	1.1mm	–
	3 B&S (26mm²)	1.6mm	–
	2 B&S (32mm²)	1.7mm	–
	0 B&S (49mm²)	1.7mm	–
	00 B&S (64mm²)	1.7mm	–

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.

AUSTRALIAN MADE



SINGLE CORE – BATTERY & STARTER CABLE

PART No.	No. OF CORES	B&S (AWG)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5808-30BK	1	8 B&S	30m	Black	100A#	8mm²	96/ 0.32mm	158
5808-100BK			100m					
5808-30RD			30m	Red				
5808-100RD			100m					
5806-30BK		6 B&S	30m	Black	140A#	14mm²	168/ 0.32mm	–
5806-30RD				Red				
5804-30BK		4 B&S	30m	Black	185A#	20mm²	252/ 0.32mm	–
5804-30RD				Red				
5803-30BK		3 B&S	30m	Black	215A#	26mm²	329/ 0.32mm	–
5803-100BK			100m					
5803-30RD			30m	Red				
5803-100RD			100m					
5802-30BK		2 B&S	30m	Black	255A#	32mm²	399/ 0.32mm	–
5802-100BK			100m					
5802-30RD			30m	Red				
5802-100RD			100m					
580-30BK		0 B&S	30m	Black	330A#	49mm²	608/ 0.32mm	–
580-30RD				Red				
5800-30BK		00 B&S	30m	Black	390A#	64mm²	798/ 0.32mm	–
5800-30RD				Red				

#Amp rating based on a 60% duty cycle for 5 minutes

SPECIALISED BATTERY & WELDING CABLE

- RoHS compliant polyvinyl-chloride (V90 PVC) insulation in accordance with AS/NZS 3808
- The marine cable features the added benefit of tin coated copper strands for increased corrosion resistance
- All Narva double insulated welding cables meet AS5000.1 and exceed the specification requirements of standard AS1995

Cable of this specification is often used to make heavy-duty battery booster cables because of the flexibility of the special nitrile modified sheath and 0.2mm stranding.

AUSTRALIAN MADE

Nitrile modified PVC is:

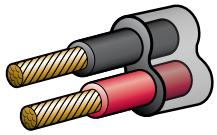
- Very durable and doesn't kink
- High resistance to heat, abrasion and cuts
- The inner insulation is manufactured of V90HT nitrile modified PVC for resistance up to 90°C

INSULATION/SHEATH THICKNESS

Cable Type	Size	Insulation	Sheath
Welding Cable	35mm²	1.2mm	1.4mm
	50mm²	1.4mm	1.4mm
	70mm²	1.4mm	1.4mm

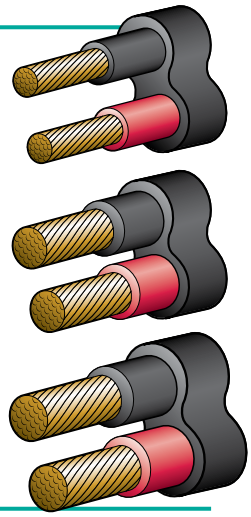
DOUBLE INSULATED FIGURE 8 CABLE

PART No.	No. OF CORES	B&S (AWG)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5820-50F8	2	7 B&S	50m	Red/Black Clear Sheath	120A#	10mm²	322/ 0.2mm	–



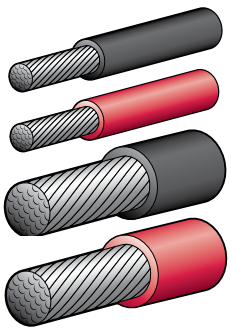
TWIN SHEATH BATTERY CABLE

5808-30TW	2	8 B&S	30m	Red/Black Black Sheath	100A#	8mm²	96/ 0.32mm	–
5808-100TW			100m					
5806-50TW		6 B&S	50m		140A#	14mm²	168/ 0.32mm	–
5806-100TW			100m					
5802-30TW		2 B&S	30m		225A#	32mm²	399/ 0.32mm	–



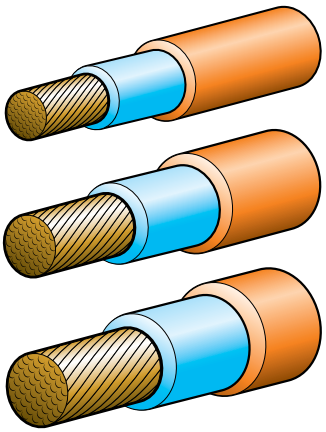
MARINE BATTERY CABLE

5808M-30BK	1	8 B&S	30m	Black	100A#	8mm²	112/ 0.30mm	–
5808M-30RD				Red				
5802M-30BK		2 B&S	30m	Black	255A#	32mm²	455/ 0.30mm	
5802M-30RD				Red				



DOUBLE INSULATED WELDING CABLE

PART No.	No. OF CORES	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)	NZ REF.
5935-10WC	1	10m	Orange (Nitrile) Sheath with Blue inner insulation	250A* (355A)	35mm²	1121/ 0.20mm	–
5935-100WC		100m					
5950-10WC		10m		320A* (450A)	50mm²	1596/ 0.20mm	–
5950-100WC		100m					
5970-10WC		10m		400A* (560A)	70mm²	2212/ 0.20mm	–
5970-100WC		100m					



RETAIL CABLE OVERVIEW

As businesses moves more to a self-service environment, so too does Automotive Cable. The 3–7m retail reels in the Narva range have shown consistent growth year on year, indicating a preference to purchase a more economical length of cable rather than the 30m trade reels. It's good for the retailer too, particularly those that live in a totally barcoded self-service environment.

The range also features Battery and Starter cables in 3 key sizes, with various lengths to ensure power management installs are covered.

The retail packs present well, the cables are clearly identifiable and can be planogramed to complete an in-store destination for Automotive Cable.



RETAIL CABLE

SINGLE CORE CABLE 2.5mm

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm^2)	STRAND No./ DIA. (mm)
5812-7BK	1	2.5mm	7m	Black	5A	0.64mm^2	8/ 0.32mm
5812-7RD				Red			
5812-7GN				Green			



P/NO. 5812-7BK



P/NO. 5812-7GN

SINGLE CORE CABLE 3mm

5813-7BK	1	3mm	7m	Black	10A	1.13mm^2	14/ 0.32mm
5813-7RD				Red			
5813-7GN				Green			
5813-7YW				Yellow			
5813-7BE				Blue			
5813-7WE				White			
5813-7BN				Brown			
5813-15BK	1	3mm	15m	Black	10A	1.13mm^2	14/ 0.32mm
5813-15RD				Red			



P/NO. 5813-7RD



P/NO. 5813-7YW



P/NO. 5813-15RD

SINGLE CORE CABLE 4mm

5814-4BK	1	4mm	4m	Black	15A	1.85mm^2	23/ 0.32mm
5814-4RD				Red			
5814-4GN				Green			
5814-4YW				Yellow			
5814-4BE				Blue			
5814-4WE				White			
5814-4BN				Brown			
5814-10BK	1	4mm	10m	Black	15A	1.85mm^2	23/ 0.32mm
5814-10RD				Red			



P/NO. 5814-4GN



P/NO. 5814-4YW



P/NO. 5814-10RD

Note: The term mm as opposed to mm^2 is an industry reference and is not the actual cable size.

RETAIL CABLE



P/NO. 5815-3RD



P/NO. 5816-3BK



P/NO. 5822-7SP



P/NO. 5823-4F8



P/NO. 5823-10F8



P/NO. 5824-10TW



P/NO. 5826-5TW

SINGLE CORE CABLE 5mm

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm^2)	STRAND No./ DIA. (mm)
5815-3BK	1	5mm	3m	Black	25A	2.90mm^2	36/ 0.32mm
5815-3RD				Red			

SINGLE CORE CABLE 6mm

5816-3BK	1	6mm	3m	Black	50A	4.58mm^2	57/ 0.32mm
5816-3RD				Red			

SPEAKER CABLE 2mm

5822-7SP	2	2mm	7m	Grey White Tracer	2.5A	0.44mm^2	14/ 0.20mm

FIGURE 8 CABLE

5823-4F8	2	3mm	4m	Red Black Tracer	10A	1.13mm^2	14/ 0.32mm
5823-10F8			10m				
5824-4F8		4mm	4m		15A	1.85mm^2	23/ 0.32mm
5824-10F8			10m				

TWIN SHEATH CABLE

5823-5TW	2	3mm	5m	Red/Black Black Sheath	10A	1.13mm^2	14/ 0.32mm
5823-10TW			10m				
5824-5TW		4mm	5m		15A	1.85mm^2	23/ 0.32mm
5824-10TW			10m				
5826-5TW		6mm	5m		50A	4.58mm^2	57/ 0.32mm
5826-10TW			10m				
5808-5TW		8 B&S	5m		100A#	8mm^2	96/ 0.32mm

Note: The term mm as opposed to mm^2 is an industry reference and is not the actual cable size.
Amp rating based on a 60% duty cycle for 5 minutes

RETAIL CABLE

TRAILER CABLE

PART No.	No. OF CORES	CABLE DIA. (mm)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)	STRAND No./ DIA. (mm)
5852-6TC	5	2.5mm	6m	Red, Green, Yellow, White, Brown	5A	0.64mm²	8/ 0.32mm
5852-10TC			10m				
5872-10TC	7	2.5mm	10m	Black, Red, Green, Yellow, Blue, White, Brown	5A	0.64mm²	8/ 0.32mm



P/NO. 5872-10TC

BATTERY & STARTER CABLE

PART No.	No. OF CORES	B&S (AWG)	LENGTH (metres)	COLOUR	AMPS	CONDUCTOR CROSS SECTION (mm²)
5808-2BK NEW	1	8 B&S	2m	Black	100A#	8mm²
5808-2RD NEW				Red		
5808-7BK	1	8 B&S	7m	Black	100A#	8mm²
5808-7RD				Red		
5806-2BK NEW	1	6 B&S	2m	Black	140A#	14mm²
5806-2RD NEW				Red		
5806-7BK	1	6 B&S	7m	Black	140A#	14mm²
5806-7RD				Red		
5802-5BK	1	2 B&S	5m	Black	255A#	32mm²
5802-5RD				Red		

Note: The term mm as opposed to mm² is an industry reference and is not the actual cable size.
Amp rating based on a 60% duty cycle for 5 minutes



P/NO. 5808-2BK



P/NO. 5808-2RD



P/NO. 5806-2BK



P/NO. 5806-2RD



P/NO. 5802-5BK


REAR
AUX LIGHTS
ROOF LIGHTS
DRIVING LIGHTS






DRIVING LIGHTS
FRONT DIFF LOCK
REAR DIFF LOCK
COMPRESSOR
WINCH

WE GO FURTHER
TO KEEP YOU SWITCHED ON

SWITCHES, FLASHERS, RELAYS & HORNS


Pull/Push Switches **288**


Push Button Switches **289**



Toggle Switches **292**



Rocker Switches **297**


Sealed Rocker Switches **302**


O.E Style Switches **311**


LED Switch Panels **318**


Pilot Lamps **320**


Ignition Switches **322**


Battery Master Switches **325**


Voltage Sensitive Relay **331**


Relays **332**


Flashers **335**


Reverse Alarms **339**


Horns **343**

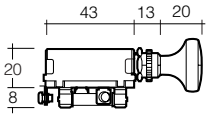

HDRV **345**

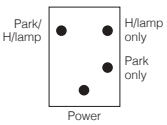
PUSH/PULL & AUXILIARY SWITCHES



60013BL Retail Pack

OFF/ON/ON PUSH/PULL HEADLAMP SWITCH WITH 30 AMP FUSE

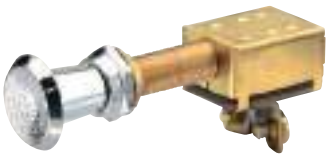




DPDT, screw terminals

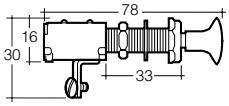
Amp Rating: 30A at 12V, 15A at 24V

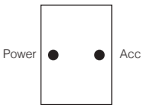
Mounting Opening: 12.2mm diameter



60016BL Retail Pack

ON/OFF PUSH/PULL SWITCH





SPST, brass construction, chrome knob, screw terminals

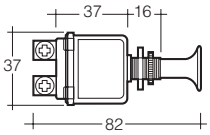
Amp Rating: 15A at 12V, 7.5A at 24V

Mounting Opening: 10mm diameter



60018BL Retail Pack

ON/OFF HEAVY-DUTY PUSH/PULL SWITCH





SPST, heavy-duty die-cast body, chrome knob

Copper screw terminals

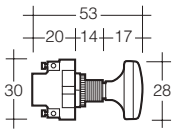
Amp Rating: 75A at 12V, 37.5A at 24V

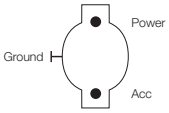
Mounting Opening: 12mm diameter



60022BL Retail Pack

ILLUMINATED ON/OFF PUSH/PULL SWITCH (RED)





SPST, screw terminals

Amp Rating: 10A at 12V, 5A at 24V

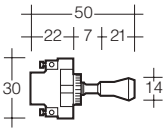
Mounting Opening: 12.2mm diameter

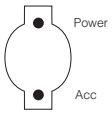
(use globe P/No. 47706 for 24V applications)



60023BL Retail Pack

ON/OFF PUSH/PULL SWITCH





SPST, 0.5mm to 2mm clamp length, screw terminals

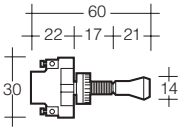
Amp Rating: 16A at 12V, 8A at 24V

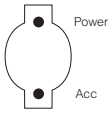
Mounting Opening: 9mm diameter



60024BL Retail Pack

ON/OFF PUSH/PULL SWITCH





SPST, 0.5mm to 12mm clamp length, screw terminals

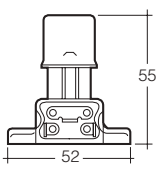
Amp Rating: 16A at 12V, 8A at 24V

Mounting Opening: 9mm diameter



60027BL Retail Pack

ON/ON PUSH/PUSH DIPPER SWITCH (FORD)





SPDT, On (Low beam) – On (High beam)

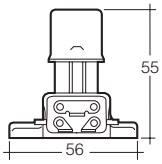
Heavy-duty die-cast body, push-on terminals

Floor mounted type

Amp Rating: 3A at 12V, 1.5A at 24V

PUSH/PULL & AUXILIARY SWITCHES

60028BL Retail Pack
ON/ON PUSH/PUSH DIPPER SWITCH (GM)

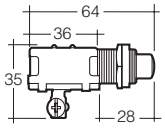


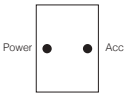


SPDT, On (Low beam) – On (High beam)
Heavy-duty die-cast body, push-on terminals
Floor mounted type
Amp Rating: 3A at 12V, 1.5A at 24V



60030BL Retail Pack
MOMENTARY (ON) PUSH BUTTON SWITCH

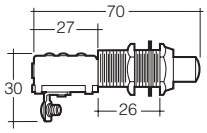


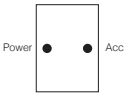


SPST, screw terminals
Amp Rating: 15A at 12V, 7.5A at 24V
Mounting Opening: 16mm diameter



60031BL Retail Pack
MOMENTARY (ON) PUSH BUTTON SWITCH

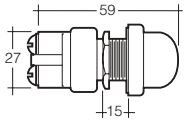




SPST, brass construction, chrome knob, screw terminals
Amp Rating: 15A at 12V, 7.5A at 24V
Mounting Opening: 16mm diameter



60033BL Retail Pack
MOMENTARY (ON) HEAVY-DUTY PUSH BUTTON SWITCH WITH WATERPROOF NEOPRENE BOOT





SPST, die-cast housing, silver contacts, brass screw terminals
Amp Rating: 60A at 12V, 30A at 24V
Mounting Opening: 16mm diameter

60033/20	As above, Bulk pack of 20

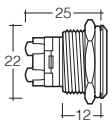
ACCESSORIES

60034BL	Waterproof neoprene boot seal (Black) Suits 60030, 60031, 60033
60035BL	Waterproof neoprene boot seal (Red) Suits 60030, 60031, 60033



UPGRADED

60037BL Retail Pack
MOMENTARY (ON) PUSH BUTTON SWITCH

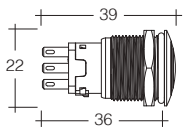


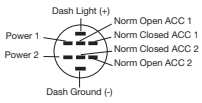


SPST, screw terminals, stainless steel housing
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 19mm diameter



60074BL Retail Pack
ON/OFF BLUE LED PUSH BUTTON SWITCH





SPST, solder type terminals, stainless steel housing
Amp Rating: 10A at 14V/5A at 28V
Mounting Opening: 19mm diameter

60074MBL	As above, momentary	NEW
60075BL	As above, Green	
60075MBL	As above, momentary	NEW
60076BL	As above, Red	
60076MBL	As above, momentary	NEW





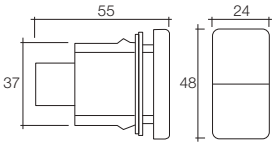
PUSH BUTTON & AUXILIARY SWITCHES



63239BL Retail Pack

UNIVERSAL LED DUAL PUSH SWITCH

- Ideal for 4WD and transport applications
- Laser etched text illuminates symbol for quick identification when activated





SPDT with supplied fly lead connector for ease of wiring

Powered Illumination: Blue

Accessory Illumination: Red

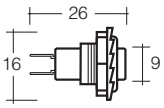
Amp Rating: 3A at 12V

Mounting Opening: 37.5 x 21mm



60038BL Retail Pack

MICRO MOMENTARY (ON) PUSH BUTTON SWITCH





SPST, solder type terminals

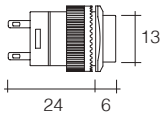
Amp Rating: 6A at 12V, 3A at 24V

Mounting Opening: 12.5mm diameter



60085BL Retail Pack

ON/OFF PUSH/PUSH SWITCH





SPST, solder type terminals

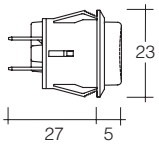
Amp Rating: 6A at 12V, 3A at 24V

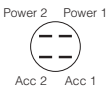
Mounting Opening: 16mm diameter



60090BL Retail Pack

ON/OFF PUSH/PUSH SWITCH





DPST, push-fit design with push-on terminals

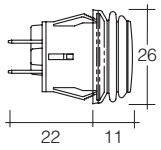
Amp Rating: 20A at 12V, 10A at 24V

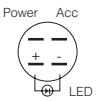
Mounting Opening: 20mm diameter



60094BL Retail Pack

ON/OFF PUSH/PUSH SWITCH WITH WATERPROOF NEOPRENE BOOT (RED)





SPST, push-fit design with push-on terminals

Independently wired LED

IP Rating: IP56

Amp Rating: 20A for use at 12V only

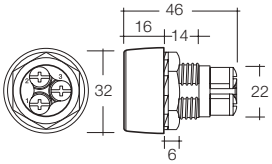
Mounting Opening: 20mm diameter

SEALED
IP56



60097BL Retail Pack

12 VOLT STARTER SWITCH (BLUE)



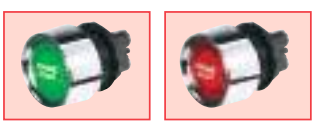
SPST, screw terminals

Amp Rating: 50A for use at 12V only

Mounting Opening: 22mm diameter

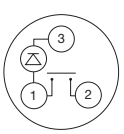
60098BL As above, Green

60099BL As above, Red



† With alternator light

* When connecting to alternator light, the original globe needs to be left in place. Connect Pin 1 to the alternator side of the alternator globe.



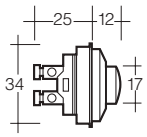
Connection Options

Pin No.	LED Always on	LED on when pressed	LED on when starting†
1	Power	Accessories	Ignition
2	Accessories	Power	Starter motor
3	Ground	Ground	Alternator light*

PUSH BUTTON & AUXILIARY SWITCHES

60039BL Retail Pack

MOMENTARY (ON) PUSH BUTTON SWITCH WITH WATERPROOF RUBBER BOOT





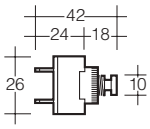
SPST, screw terminals
Amp Rating: 16A at 12V, 8A at 24V
Mounting Opening: 26mm diameter

60039/100 As above, Bulk pack of 100



60040BL Retail Pack

MOMENTARY (ON) PUSH BUTTON SWITCH



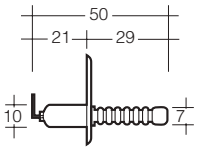


SPST, push-on terminals
Amp Rating: 16A at 12V, 8A at 24V
Mounting Opening: 12mm diameter



60041BL Retail Pack

UNIVERSAL DOOR SWITCH



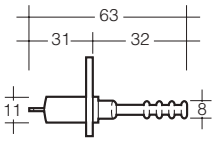


Extended arm suitable for cutting to length
Push-on terminal
Switch contacts normally closed
Amp Rating: 10A at 12V, 5A at 24V
Mounting Opening: 9.5mm diameter



60042BL Retail Pack

UNIVERSAL DOOR/ALARM SWITCH



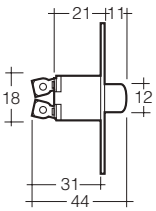


Extended arm suitable for cutting to length
Push-on terminal
Switch contacts normally closed
Amp Rating: 10A at 12V, 5A at 24V
Mounting Opening: 10.5mm diameter



60043BL Retail Pack

UNIVERSAL DOOR SWITCH





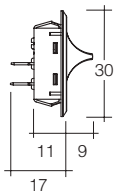
SPST, heavy-duty construction, dual mounting holes
Screw terminals
Switch contacts normally closed
Amp Rating: 5A at 12V, 2.5A at 24V
Mounting Opening: 18mm diameter

60043/20 As above, Bulk pack of 20



60084BL Retail Pack

ON/OFF SLIDE SWITCH





SPST, push-fit design with push-on terminals
Amp Rating: 30A at 12V, 15A at 24V
Mounting Opening: 27.5 x 13mm

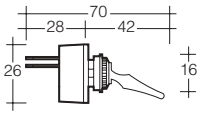


TOGGLE SWITCHES



60044BL Retail Pack

ON/OFF TOGGLE SWITCH



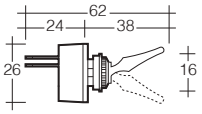


SPST, push-on terminals.
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60045BL Retail Pack

OFF/MOMENTARY (ON) SPRING TOGGLE SWITCH



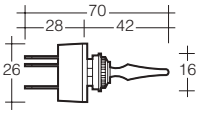


SPST, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60046BL Retail Pack

ON/OFF/ON TOGGLE SWITCH



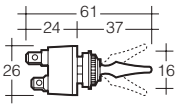


SPDT, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60048BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) TOGGLE SWITCH (AERIAL)



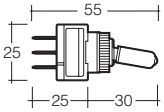


SPDT, push-on terminals
Amp Rating: 15A at 12V, 7.5A at 24V
Mounting Opening: 12.5mm diameter



60049BL Retail Pack

ON/OFF TOGGLE SWITCH (RED)



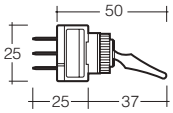


SPST, push-on terminals
Amp Rating: 20A for use at **12V only**
Mounting Opening: 12.2mm diameter



60255BL Retail Pack

ON/OFF TOGGLE SWITCH (AMBER)





SPST, push-on terminals
Amp Rating: 20A for use at **12V only**
Mounting Opening: 12mm diameter

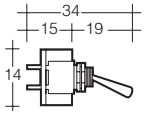
60256BL As above, Blue

60258BL As above, Red



60290BL Retail Pack

MICRO ON/OFF TOGGLE SWITCH



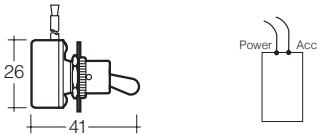


SPST, stainless steel, epoxy sealed
Solder type terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 6mm diameter

TOGGLE SWITCHES

60054BL Retail Pack

ON/OFF TOGGLE SWITCH PRE-WIRED WITH ON/OFF TAB

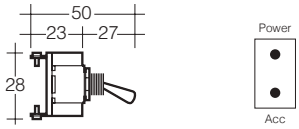


SPST, pre-wired with 150mm cables
Amp Rating: 6A at 12V, 3A at 24V
Mounting Opening: 12.2mm diameter



60055BL Retail Pack

ON/OFF METAL TOGGLE SWITCH

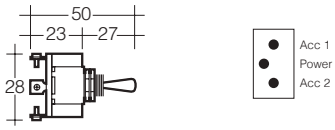


SPST, silver contacts, screw terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60056BL Retail Pack

ON/OFF/ON METAL TOGGLE SWITCH

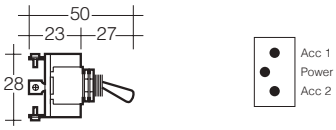


SPDT, silver contacts, screw terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60057BL Retail Pack

ON/ON METAL CHANGE-OVER TOGGLE SWITCH

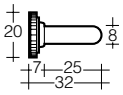


SPDT, silver contacts, screw terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter



60058BL Retail Pack

WATERPROOF RUBBER BOOT SEAL



Thread size M12 x 0.75mm
Suits P/No.s 60055BL – 60069BL (excluding P/No. 60062BL)

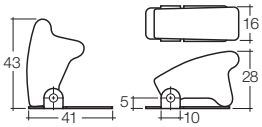
60058/100 As above, Bulk pack of 100



60059BL Retail Pack

'MISSILE' SWITCH COVER

– Suits most metal toggle switches



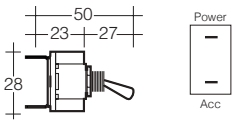


Switch not included



60060BL Retail Pack

ON/OFF METAL TOGGLE SWITCH WITH ON/OFF TAB



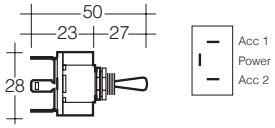
SPDT, silver contacts, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter

60060/100 As above, Bulk pack of 100



60061BL Retail Pack

ON/OFF/ON METAL TOGGLE SWITCH WITH ON/OFF/ON TAB



SPDT, silver contacts, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12.5mm diameter

60061/100 As above, Bulk pack of 100

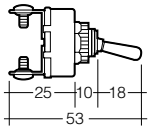


TOGGLE SWITCHES



60062BL Retail Pack

ON/OFF TOGGLE SWITCH



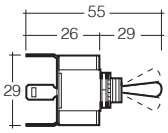


SPST, brass construction, chrome plated toggle
Screw terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 11mm diameter



60063BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) HEAVY-DUTY TOGGLE SWITCH



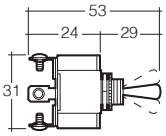


SPDT, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12mm diameter



60064BL Retail Pack

ON/OFF/MOMENTARY (ON) HEAVY-DUTY TOGGLE SWITCH



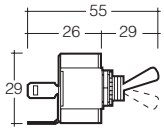


SPDT, screw terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12mm diameter



60069BL Retail Pack

OFF/MOMENTARY (ON) TOGGLE SWITCH



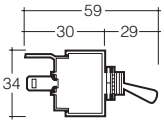


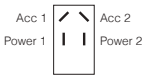
SPST, push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12mm diameter



60065BL Retail Pack

ON/OFF HEAVY-DUTY TOGGLE SWITCH



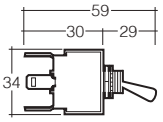


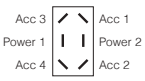
DPST, push-on terminals
Amp Rating: 25A at 12V, 12.5A at 24V
Mounting Opening: 12mm diameter



60066BL Retail Pack

ON/ON HEAVY-DUTY TOGGLE SWITCH



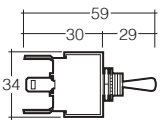


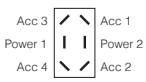
DPDT, push-on terminals
Amp Rating: 25A at 12V, 12.5A at 24V
Mounting Opening: 12mm diameter



60067BL Retail Pack

ON/OFF/ON HEAVY-DUTY TOGGLE SWITCH





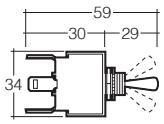
DPDT, push-on terminals
Amp Rating: 25A at 12V, 12.5A at 24V
Mounting Opening: 12mm diameter

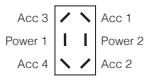
TOGGLE SWITCHES

60068BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) HEAVY-DUTY TOGGLE SWITCH

DPDT, push-on terminals
Amp Rating: 25A at 12V, 12.5A at 24V
Mounting Opening: 12mm diameter



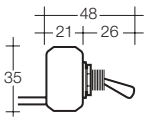


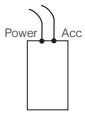


60070BL Retail Pack

ON/OFF SEALED METAL TOGGLE SWITCH WITH ON/OFF TAB

SPST, pre-wired with 200mm cables
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 12mm diameter





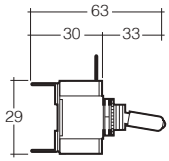


60285BL Retail Pack

ON/OFF TOGGLE SWITCH (AMBER)

SPST, push-on terminals
Amp Rating: 20A for use at **12V only**
Mounting Opening: 12mm diameter

60286BL	As above, Blue
60287BL	As above, Green
60288BL	As above, Red



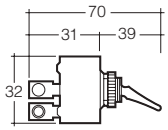




60078BL Retail Pack

ON/OFF HEAVY-DUTY TOGGLE SWITCH WITH ON/OFF TAB

SPST, screw terminals, chrome toggle
Amp Rating: 50A at 12V, 25A at 24V
Mounting Opening: 12mm diameter



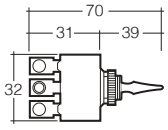




60080BL Retail Pack

ON/OFF/ON HEAVY-DUTY TOGGLE SWITCH

SPDT, screw terminals, chrome toggle
Amp Rating: 50A at 12V, 25A at 24V
Mounting Opening: 12mm diameter



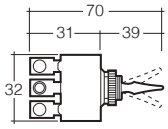




60082BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) HEAVY-DUTY TOGGLE SWITCH

SPDT, screw terminals, chrome toggle
Amp Rating: 50A at 12V, 25A at 24V
Mounting Opening: 12mm diameter







WATERPROOF TOGGLE SWITCHES

These robust sealed switches are made for the toughest of environments and can be mounted in any internal or external applications.

KEY FEATURES

- Waterproof and dustproof to IP67
- Sealed by an internal O-Ring, and housing sealed with epoxy resin
- The actuator has a heavy-duty action
- Rated at 25 Amp at 12 Volt and 15 Amp at 24 Volt DC
- Silver contacts and nickel plated brass toggle, bushing and hardware



Fully sealed with epoxy resin (IP67)

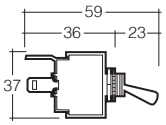


Internal O-Ring seal



60292BL Retail Pack

ON/OFF WATERPROOF HEAVY-DUTY TOGGLE SWITCH





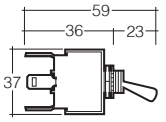
DPST, push-on terminals
IP Rating: IP67
Amp Rating: 25A at 12V, 15A at 24V
Temp Rating: -40°C to +85°C
Mounting Opening: 12mm diameter

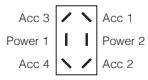
SEALED IP67



60293BL Retail Pack

ON/ON WATERPROOF HEAVY-DUTY TOGGLE SWITCH





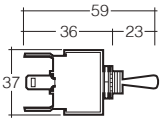
DPDT, push-on terminals
IP Rating: IP67
Amp Rating: 25A at 12V, 15A at 24V
Temp Rating: -40°C to +85°C
Mounting Opening: 12mm diameter

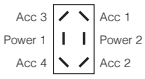
SEALED IP67



60294BL Retail Pack

ON/OFF/ON WATERPROOF HEAVY-DUTY TOGGLE SWITCH





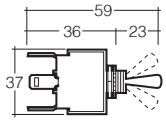
DPDT, push-on terminals
IP Rating: IP67
Amp Rating: 25A at 12V, 15A at 24V
Temp Rating: -40°C to +85°C
Mounting Opening: 12mm diameter

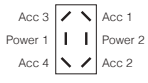
SEALED IP67



60295BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) WATERPROOF HEAVY-DUTY TOGGLE SWITCH



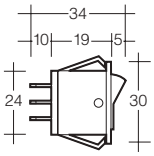


DPDT, push-on terminals
IP Rating: IP67
Amp Rating: 25A at 12V, 15A at 24V
Temp Rating: -40°C to +85°C
Mounting Opening: 12mm diameter

SEALED IP67

ROCKER SWITCHES

62000BL Retail Pack
ON/OFF ROCKER SWITCH (AMBER)





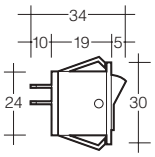
SPST, push-fit design with push-on terminals
Amp Rating: 20A for use at **12V only**
Mounting Opening: 29 x 11.5mm

62001BL As above, Blue

62003BL As above, Red



62010BL Retail Pack
ON/OFF ROCKER SWITCH

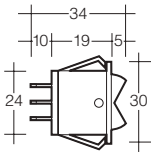




SPST, push-fit design with push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 29 x 11.5mm



62011BL Retail Pack
ON/OFF/ON ROCKER SWITCH

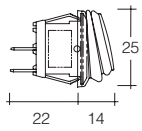




SPDT, push-fit design with push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 29 x 11.5mm



62035BL Retail Pack
ON/OFF ROCKER SWITCH WITH WATERPROOF NEOPRENE BOOT



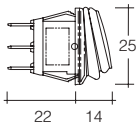


SPST, push-fit design with push-on terminals
IP Rating: IP65
Amp Rating: 30A at 12V, 15A at 24V
Mounting Opening: 20mm diameter

SEALED IP65



62036BL Retail Pack
ON/OFF ROCKER SWITCH WITH WATERPROOF NEOPRENE BOOT (AMBER)





SPST, push-fit design with push-on terminals
IP Rating: IP65
Amp Rating: 20A for use at **12V only**
Mounting Opening: 20mm diameter

62037BL As above, Blue

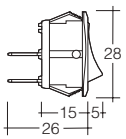
62038BL As above, Green

62039BL As above, Red

SEALED IP65



62050BL Retail Pack
ON/OFF ROCKER SWITCH





SPST, push-fit design with push-on terminals
Amp Rating: 25A at 12V, 12.5A at 24V
Mounting Opening: 24mm diameter

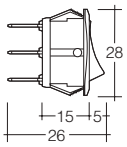


ROCKER SWITCHES



62051BL Retail Pack

ILLUMINATED ON/OFF ROCKER SWITCH (AMBER)





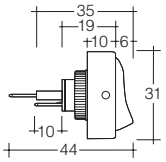
SPST, push-fit design with push-on terminals
Amp Rating: 25A for use at **12V only**
Mounting Opening: 24mm diameter

62054BL As above, Red



62055BL Retail Pack

ON/OFF ROCKER SWITCH



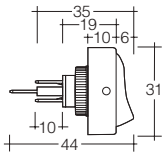


SPST, push-on terminals
Amp Rating: 30A at 12V, 15A at 24V
Mounting Opening: 12.2mm diameter



62056BL Retail Pack

ON/ON ROCKER SWITCH



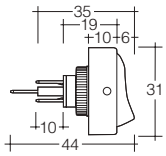


SPDT, push-on terminals
Amp Rating: 30A at 12V, 15A at 24V
Mounting Opening: 12.2mm diameter



62057BL Retail Pack

ON/OFF ROCKER SWITCH (AMBER)





SPST, push-on terminals
Amp Rating: 30A for use at **12V only**
Mounting Opening: 12.2mm diameter

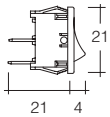
62058BL As above, Green

62059BL As above, Red



62060BL Retail Pack

ON/OFF MICRO ROCKER SWITCH



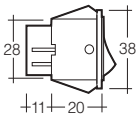


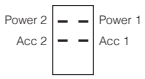
SPST, push-fit design with push-on terminals
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 18.5 x 12mm

ROCKER SWITCHES

63010BL Retail Pack

ON/OFF ROCKER SWITCH





DPST, push-fit design with 6.3mm push-on blade terminals

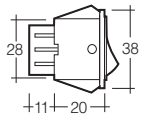
Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 34.5 x 20mm



63012BL Retail Pack

ON/ON ROCKER SWITCH





DPDT, push-fit design with 6.3mm push-on blade terminals

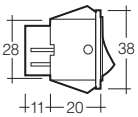
Amp Rating: 20A at 12V, 10A at 24V

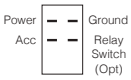
Mounting Opening: 34.5 x 20mm



63020BL Retail Pack

ON/OFF ROCKER SWITCH (AMBER)





DPST, push-fit design with 6.3mm push-on blade terminals

Amp Rating: 20A for use at **12V only**

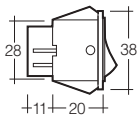
Mounting Opening: 34.5 x 20mm

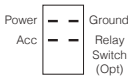
63021BL	As above, Red
63022BL	As above, Green



63026BL Retail Pack

ON/OFF ROCKER SWITCH (RED) AND DRIVING LAMP SYMBOL





DPST, push-fit design with 6.3mm push-on blade terminals

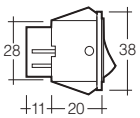
Amp Rating: 20A for use at **12V only**

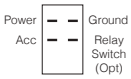
Mounting Opening: 34.5 x 20mm



63027BL Retail Pack

ON/OFF ROCKER SWITCH (GREEN) AND FRONT FOG SYMBOL





DPST, push-fit design with 6.3mm push-on blade terminals

Amp Rating: 20A for use at **12V only**

Mounting Opening: 34.5 x 20mm

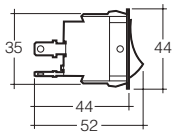


ROCKER SWITCHES



63040BL Retail Pack

ON/OFF HEAVY-DUTY ROCKER SWITCH





SPST, push-fit design with push-on terminals

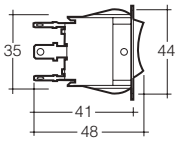
Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 37.5 x 21mm



63041BL Retail Pack

ON/OFF/ON HEAVY-DUTY ROCKER SWITCH





SPDT, push-fit design with push-on terminals

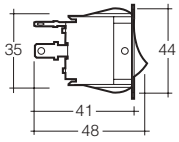
Amp Rating: 20A at 12V, 10A at 24V

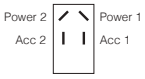
Mounting Opening: 37.5 x 21mm



63042BL Retail Pack

ON/OFF HEAVY-DUTY ROCKER SWITCH





DPST, push-fit design with push-on terminals

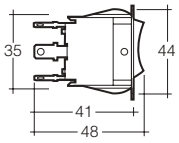
Amp Rating: 20A at 12V, 10A at 24V

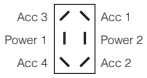
Mounting Opening: 37.5 x 21mm



63043BL Retail Pack

ON/OFF/ON HEAVY-DUTY ROCKER SWITCH





DPDT, push-fit design with push-on terminals

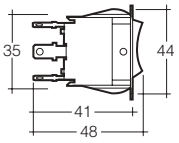
Amp Rating: 20A at 12V, 10A at 24V

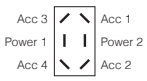
Mounting Opening: 37.5 x 21mm



63044BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) HEAVY-DUTY ROCKER SWITCH





DPDT, push-fit design with push-on terminals

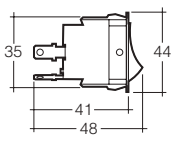
Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 37.5 x 21mm



63047BL Retail Pack

ILLUMINATED ON/OFF HEAVY-DUTY ROCKER SWITCH (RED)





SPST, push-fit design with push-on terminals

Amp Rating: 20A for use at **12V only**

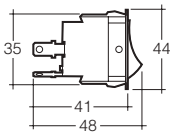
Mounting Opening: 37.5 x 21mm

63048BL As above, 24V Amperage rating 10A for use at **24V only**

ROCKER SWITCHES & AUXILIARY SWITCHES

63050BL Retail Pack

OFF/MOMENTARY (ON) HEAVY-DUTY ROCKER SWITCH





SPST, push-fit design with push-on terminals

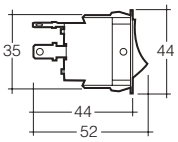
Amp Rating: 20A at 12V, 10A at 24V

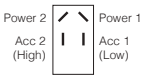
Mounting Opening: 37.5 x 21mm



63051BL Retail Pack

OFF/ON/ON HEAVY-DUTY ROCKER SWITCH (HEADLAMP/WIPER)





DPDT, push-fit design with push-on terminals

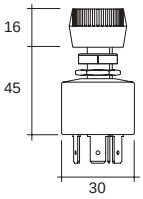
Amp Rating: 20A at 12V, 10A at 24V

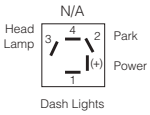
Mounting Opening: 37.5 x 21mm



63216BL Retail Pack

OFF/ON/ON ROTARY HEADLAMP SWITCH





SPDT, 3 position operation for off/park/headlamp with dash light function and round knob

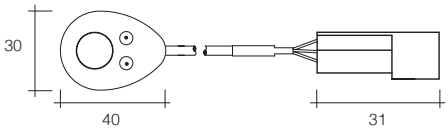
Amp Rating: 20A at 12V, 10A at 24V

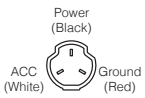
Mounting Opening: 12.5mm diameter



60095BL Retail Pack

ON/OFF PUSH/PUSH SWITCH WITH LED INDICATORS PRE-WIRED WITH ADHESIVE BACK





SPST, pre-wired with 1m insulated cable and three pin connector.

Adhesive back for easy installation Twin LED indicators (Red–Standby/Blue–On)

Suitable for use at **12V only** with relay connection



SEALED ROCKER SWITCHES & SWITCH PANELS

This established and popular switch design is available in a vast array of different functions and presentations.

KEY FEATURES

- Ideal for exposed applications in the harshest conditions
- The market's widest range of applications with the highest quality
- Fully sealed fascia preventing the ingress of dust, water and debris
- Broad operating temperature range

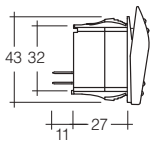


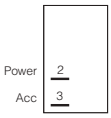
Customise your switches with the white 4WD sticker set P/No. 63175BL



63100BL Retail Pack

ON/OFF SEALED ROCKER SWITCH





SPST, push-fit design with push-on terminals

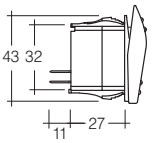
Amp Rating: 20A at 12V, 10A at 24V

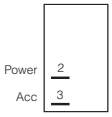
Mounting Opening: 37.5 x 21mm



63102BL Retail Pack

OFF/MOMENTARY (ON) SEALED ROCKER SWITCH





SPST, push-fit design with push-on terminals

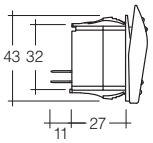
Amp Rating: 20A at 12V, 10A at 24V

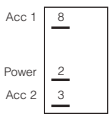
Mounting Opening: 37.5 x 21mm



63104BL Retail Pack

ON/ON SEALED ROCKER SWITCH





SPDT, push-fit design with push-on terminals

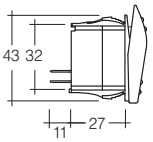
Amp Rating: 20A at 12V, 10A at 24V

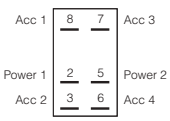
Mounting Opening: 37.5 x 21mm



63106BL Retail Pack

ON/OFF/ON SEALED ROCKER SWITCH





DPDT, push-fit design, with push-on terminals

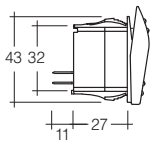
Amp Rating: 20A at 12V, 10A at 24V

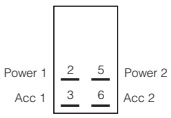
Mounting Opening: 37.5 x 21mm

SEALED ROCKER SWITCHES

63108BL Retail Pack

OFF/ON/ON SEALED ROCKER SWITCH





DPDT, push-fit design with push-on terminals

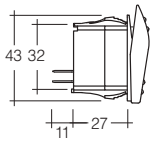
Amp Rating: 20A at 12V, 10A at 24V

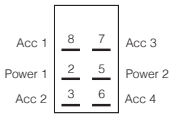
Mounting Opening: 37.5 x 21mm



63110BL Retail Pack

MOMENTARY (ON)/OFF/MOMENTARY (ON) SEALED ROCKER SWITCH





DPDT, push-fit design with push-on terminals

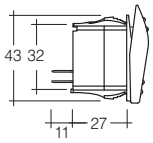
Amp Rating: 20A at 12V, 10A at 24V

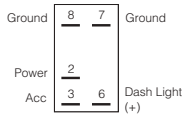
Mounting Opening: 37.5 x 21mm



63122BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH (AMBER)





SPST, push-fit design with push-on terminals

'Dash Light' & 'On' illumination

Amp Rating: 20A at **12V only**

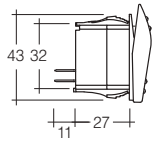
Mounting Opening: 37.5 x 21mm

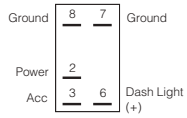
63123BL	As above, Blue
63124BL	As above, Green
63125BL	As above, Red



63126BL Retail Pack

12 VOLT ILLUMINATED OFF/MOMENTARY (ON) SEALED ROCKER SWITCH (AMBER)





SPST, push-fit design with push-on terminals

'Dash Light' & 'On' illumination

Amp Rating: 20A at **12V only**

Mounting Opening: 37.5 x 21mm

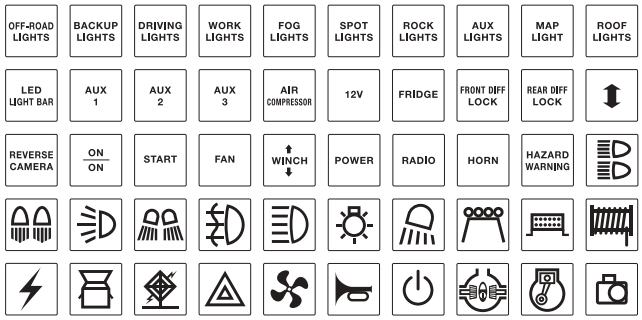
63127BL	As above, Blue
63129BL	As above, Red

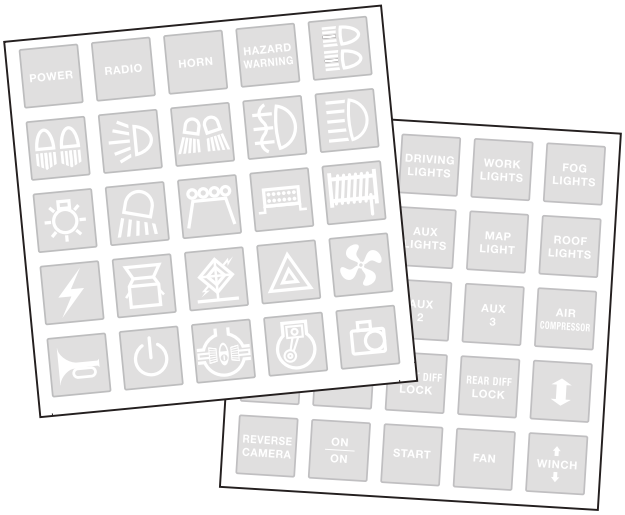


63175BL Retail Pack

4WD STICKER SET

Select from 50 popular white symbols to customise the switch of your choice. Switches can be banked in interconnecting mounts.
See page 303 for details





SEALED ROCKER SWITCHES

Globe type switches are screen printed and offered in the 4WD industry's most popular configurations and symbols. Globe illuminated switches are easy to wire and suit both negative and positive switching systems found in late model 4WDs.

However contoured LED rockers on pages 307-308 are non-polar and can also be wired either way. For more colour options and further symbol choices, refer to page 303 and sticker set part number 63175BL.



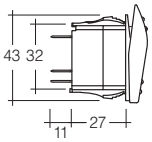
Switches can be banked together using interconnecting mounting panels

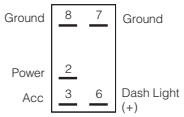


63132BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)

- Durable, sealed switch ideal for 4WD and transport applications.
- Illuminated slot turns on with park lights for easy viewing at night and features printed symbol for quick identification.



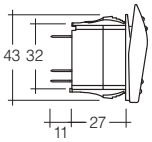


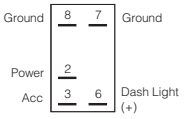
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63134BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "FOG LIGHTS" SYMBOL (BLUE)



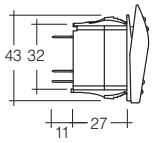


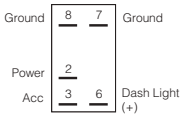
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63138BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "REAR DIFF LOCK" SYMBOL (BLUE)



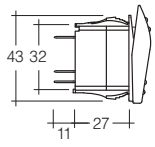


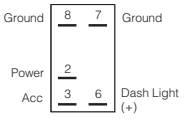
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63140BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "COMPRESSOR" SYMBOL (BLUE)



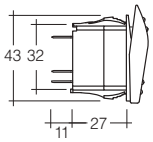


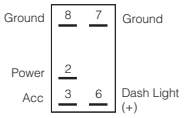
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm

SEALED ROCKER SWITCHES

63142BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "BACKUP LIGHTS" SYMBOL (BLUE)



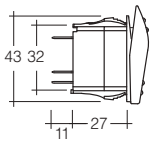


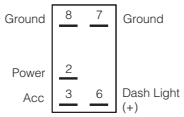
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63144BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



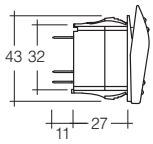


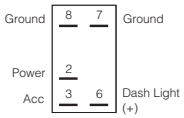
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63145BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



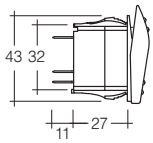


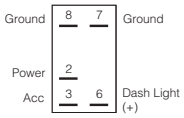
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63146BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)



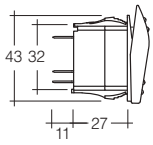


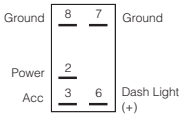
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



63147BL Retail Pack

12 VOLT ILLUMINATED ON/OFF SEALED ROCKER SWITCH WITH "BEACON" SYMBOL (BLUE)





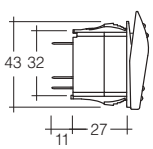
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm

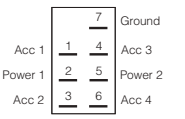


63148BL Retail Pack

12 VOLT ILLUMINATED MOMENTARY (ON)/ OFF/MOMENTARY (ON) SEALED ROCKER SWITCH WITH "WINCH" SYMBOL (BLUE)

- Durable, sealed switch with two-way momentary 'On' positions designed for activating spool-in and spool-out functions of a winch system
- Illuminated panel features printed symbol for quick identification





DPDT, push-fit design with push-on terminals and illumination
Amp Rating: 20A at **12V only**
Mounting Opening: 37.5 x 21mm



LASER ETCHED LED ROCKER SWITCHES

The stylish Laser Etched LED Rocker Switches are ideal for a wide range of applications

KEY FEATURES

- Non polarised LEDs are multi-voltage so they can be connected either way, regardless of polarity or voltage
- The Laser Etched actuator, combined with the intensity of LED, provides a clearly identifiable backlit illumination and more detailed symbol
- Both a description and symbol, allowing one or either to be illuminated when the switch is off but powered, and both symbols illuminated when the switch is "on"
- Most popular symbols are available in a Blue LED switch



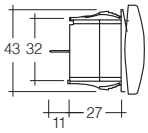


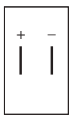


63218BL Retail Pack

12/24 VOLT DUAL USB LED ILLUMINATED SOCKET (BLUE)

- A powerful dual USB socket capable of charging/powering multiple devices simultaneously
- Features dustproof cover and laser etched text and symbol, which illuminates blue for ease of identification





Output: 5V, 3.1A
Mounting Opening: 37.5 x 21mm



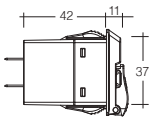
Illuminated sockets and symbols (Blue)

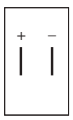


63219BL Retail Pack

12/24 VOLT DUAL USB CHARGER WITH LED VOLT/AMP METER

- Easy to read LED Volt/Amp Meter
- Displays battery voltage and switches to Amp draw when USB is plugged in
- Includes LED Power Indicator in a sealed rocker switch footprint





Output: 5V 2.4A+2.4A (per port)
Mounting Opening: 37.5 x 21mm

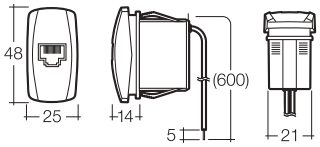


NEW



63240BL Retail Pack

UHF PASS THROUGH FASCIA



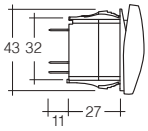
'Dash Light' & 'On' illumination
Kit contains 60mm RJ45 Cable
Mounting Opening: 37.5 x 21mm

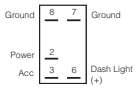
SEALED ROCKER SWITCHES

63220BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)

- Durable, sealed switch ideal for 4WD and transport applications
- Laser etched text illuminates for easy identification when activated



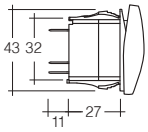


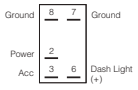
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63224BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



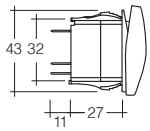


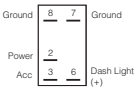
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63226BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)



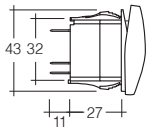


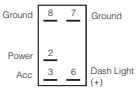
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63228BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "AIR COMPRESSOR" SYMBOL (BLUE)



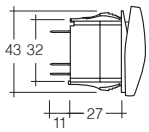


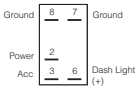
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63230BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "BACKUP LIGHTS" SYMBOL (BLUE)



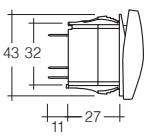


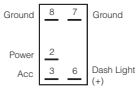
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63232BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



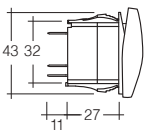


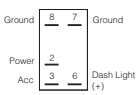
SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



63234BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "BEACON" SYMBOL (AMBER)





SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



SEALED ROCKER SWITCHES



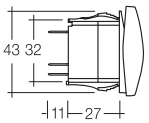
NEW

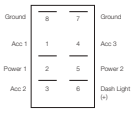
63235BL Retail Pack

12/24 VOLT OFF/ON/MOMENTARY ON LED ILLUMINATED SEALED ROCKER SWITCH WITH "BEACON" SYMBOL (BLUE)

- Supplied with 'Beacon' and universal switch actuators
- Ideal for changing beacon mode or flash pattern

Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



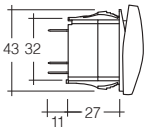


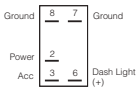


63236BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "WINCH POWER" SYMBOL (RED)

SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm





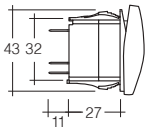


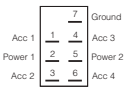
63238BL Retail Pack

12/24 VOLT MOM (ON)/OFF/MOM (ON) LED ILLUMINATED SEALED ROCKER SWITCH WITH "WINCH" SYMBOL (BLUE)

- Two-way momentary 'On' positions
- Designed for activating spool-in and spool-out functions of a winch system

DPDT, push-fit design with push-on terminals and illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



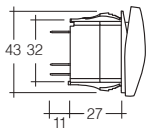


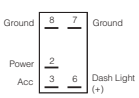


63254BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH (BLUE)

SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



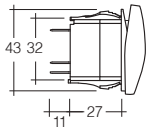


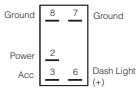


63255BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "ANCHOR LIGHTS" SYMBOL (BLUE)

SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



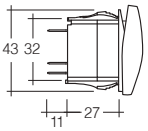


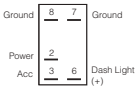


63256BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "NAV LIGHTS" SYMBOL (BLUE)

SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm



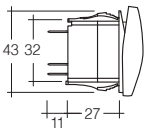


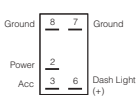


63257BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH WITH "INTERIOR LIGHTS" SYMBOL (BLUE)

SPDT, push-fit design with push-on terminals
'Dash Light' & 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 37.5 x 21mm





SEALED LED ROCKER SWITCHES

These Premium rocker switches are ideal for a wide range of applications.

KEY FEATURES

- Backlit opal panels with red or blue LED illumination
- Dual voltage circuitry to suit both 12 Volt and 24 Volt applications
- The switch actuator has a soft, rubberised, non-slip texture
- Wide range of sticker sets to suit just about any application
- Interconnecting switch panels allow the switches to be banked together in any combination
- Both a description and symbol, allowing one or either to be illuminated when the switch is off but powered, and both symbols illuminated when the switch is "on"
- Most popular symbols are available in a Blue LED switch

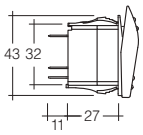


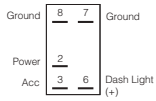
Switches can be banked together using interconnecting mounting panels

63158BL Retail Pack

12/24 VOLT ON/OFF LED ILLUMINATED SEALED ROCKER SWITCH (RED)

- Ideal for 4WD, Transport and RV applications
- Illuminated slot turns on with park lights for easy viewing at night
- Durable, sealed rubberised switch
- Can be customised with sticker sets for quick identification





SPST, push-fit design with push-on terminals

'Dash Light' & 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 37.5 x 21mm

63159BL As above, Blue

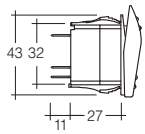


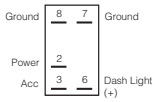
Illuminated panel (red) with symbol



63164BL Retail Pack

12/24 VOLT OFF/MOMENTARY (ON) LED ILLUMINATED SEALED ROCKER SWITCH (RED)





SPST, push-fit design with push-on terminals

'Dash Light' & 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

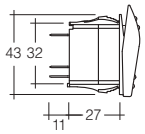
Mounting Opening: 37.5 x 21mm

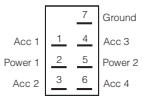
63165BL As above, Blue



63166BL Retail Pack

12/24 VOLT ON/ON LED ILLUMINATED SEALED ROCKER SWITCH (RED)





DPDT, push-fit design with push-on terminals and 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

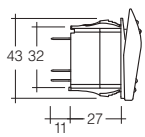
Mounting Opening: 37.5 x 21mm

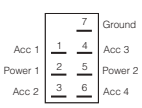
63167BL As above, Blue



63168BL Retail Pack

12/24 VOLT ON/OFF/ON LED ILLUMINATED SEALED ROCKER SWITCH (RED)





DPDT, push-fit design with push-on terminals and 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 37.5 x 21mm

63169BL As above, Blue

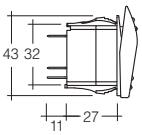


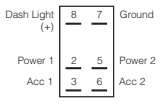
SEALED LED ROCKER SWITCHES



63170BL Retail Pack

12/24 VOLT OFF/ON/ON LED ILLUMINATED SEALED ROCKER SWITCH (RED)





DPDT, push-fit design with push-on terminals

'Dash Light' & 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

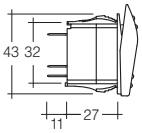
Mounting Opening: 37.5 x 21mm

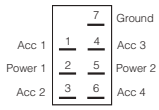
63171BL As above, Blue



63172BL Retail Pack

12/24 VOLT MOMENTARY (ON)/OFF/ MOMENTARY (ON) LED ILLUMINATED SEALED ROCKER SWITCH (RED)



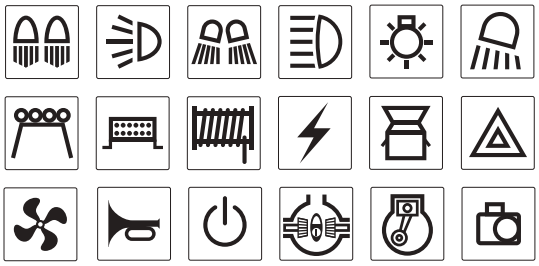


DPDT, push-fit design with push-on terminals and 'On' illumination

Amp Rating: 20A at 12V, 10A at 24V

Mounting Opening: 37.5 x 21mm

63173BL As above, Blue

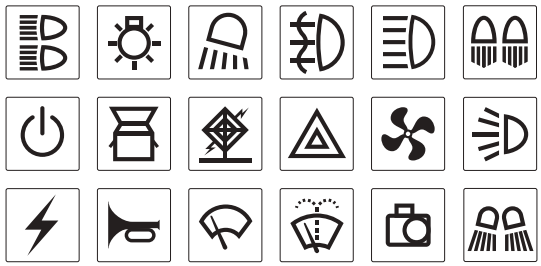


63176BL Retail Pack

4WD STICKER SET

Select from 50 popular 4WD symbols (Black) to customise your LED illuminated switch actuator

Includes symbols (pictured) & descriptions: off-road lights | backup lights | driving lights | work lights | fog lights | spot lights | rock lights | aux lights | map light | roof lights | LED light bar | Aux 1, 2 & 3 | air compressor | 12V | fridge | front & rear diff lock | reverse camera | start | fan | winch | power | radio | horn | hazard warning



63177BL Retail Pack

TRANSPORT STICKER SET

Select from 50 popular Transport symbols (Black) to customise your LED illuminated switch actuator

Includes symbols (pictured) & descriptions: lights | backup lights | driving lights | work lights | fog lights | spot lights | marker lights | aux lights | map light | cabin light | GPS | Aux 1, 2 & 3 | Acc | 12V | 24V | fridge | pump | reverse camera | start | fan | power | radio | horn | hazard warning | wiper | wiper washer | beacon



63178BL Retail Pack

RV & MARINE STICKER SET

Select from 50 popular RV & Marine symbols (Black) to customise your LED illuminated switch actuator

Includes symbols (pictured) & descriptions: anchor lights | bilge pump | bilge blower | flood lights | courtesy lights | search lights | deck lights | spot lights | cabin lights | trim tabs | GPS | Aux 1, 2 & 3 | Acc | UHF | VHF | fridge | fresh water | reverse camera | wiper | wiper washer | fan | 12V | anchor | radio | depth sounder | hazard warning | horn

Note: Examples only - not all stickers are pictured



P/NO. 63180BL



P/NO. 63181BL



P/NO. 63182BL



P/NO. 63183BL



P/NO. 63185BL

SPARE PARTS TO SUIT ALL SEALED ROCKER SWITCHES

63180BL	Mounting panel suits single switch Mounting opening: 52 x 27.5mm
63181BL	Mounting panel suits end section
63182BL	Mounting panel suits middle section
63183BL	Blanking plate
63185BL	Switch actuator removal tool

O.E STYLE PUSH BUTTON SWITCHES

A switch for every application, built with a superior style and finish in mind, these O.E style switches perfectly integrate into your vehicle's spare switch spaces without the need for cutting into the dash. Specifically designed to look and feel like an existing switch in your vehicle, this aftermarket addition will give your car the impression of a manufacturer's added extra with no hanging cable or tape.



- Snap-in fitment for easy installation
- Complete sets to suit a range of vehicles
- No additional cutting into the dash required
- Laser etched LED symbols with blue illumination
- Symbols include Universal, Light Bar, Driving Light, Aux Light, Roof Lights and Beacon
- USB-A, USB-C and UHF Passthrough options added to the range

O.E SWITCHES VEHICLE APPLICATION GUIDE

	MODEL*	SERIES	YEAR	SYMBOLS AVAILABLE / PART NUMBER								FACE SIZE
				UNIVERSAL	USB	LED BAR	UHF	DRIVING	AUX LIGHT	ROOF LIGHTS	BEACON	
TOYOTA/SUZUKI	Prado	150	2010-current	63300BL	63305BL	63302BL	63303BL	63304BL	63306BL	63308BL	63310BL	33 X 21mm
	Prado	200	2015-current									
	Landcruiser	200	2008-current									
	RAV4		2006-2011									
	Hilux	GUN	09/2015-current									
	Jimny	JB74	2018-current									
	Prado	120	2003-2009	63312BL	63317BL	63314BL	63315BL	63316BL	63318BL	63320BL	63322BL	39 x 21mm
	Landcruiser	100	1998-2007									
	Landcruiser	79	New model									
	FJ Cruiser		2010-2013									
	Hilux	Refer pg 313	2005-2013									
	HiAce		2005-2013									
	Prado	150	2019-current	63410BL	63411BL	63412BL	63413BL	63414BL	N/A	N/A	63416BL	21 X 21mm
	HiAce		2019-current									
	RAV4		2019-current									
HOLDEN/ISUZU/MAZDA	Colorado		2008-2012	63324BL	N/A	63326BL	N/A	63328BL	63330BL	63332BL	63334BL	39 x 21mm
	D-Max		2009-2012									
	Rodeo		2003-2008									
	Colorado		2013-2016	63336BL	N/A	63338BL	N/A	63340BL	63342BL	63344BL	63346BL	34 x 22mm
	D-Max		2013-2016									
	D-Max		2020-current	63420BL	63421BL	63422BL	63423BL	63424BL	N/A	N/A	63426BL	33 x 22mm
	MU-X		2021-current									
	BT50		2020-current									
VW	Amarok		2011-current	63348BL	N/A	63350BL	N/A	63352BL	63354BL	63356BL	63358BL	43 x 25mm
MITSUBISHI	Triton	ML	2009-2015	63360BL	N/A	63362BL	N/A	63364BL	63366BL	63368BL	63370BL	36 x 18mm
	Triton	MN	2009-2015									
	Challenger		2009-2015									
	Pajero		2009-2015									
NISSAN	Pathfinder	R51	2005-2012	63372BL	N/A	63374BL	N/A	63376BL	63378BL	63380BL	63382BL	35 x 20mm
	Navara	D40	2008-2014									
	Patrol	GU4-7	2000-2012									
	Patrol	Y61	2013-current									
	Patrol	Y62	2013-current									
	X-Trail	T31	2007-2013									
	Pathfinder	R52	2012-current	63384BL	N/A	63386BL	N/A	63388BL	63390BL	63392BL	63394BL	30 x 23mm
	Navara	NP300	2015-current									
	X-Trail	T32	2014-current									

* To suit selected vehicle models.

TOYOTA/SUZUKI O.E STYLE SWITCHES

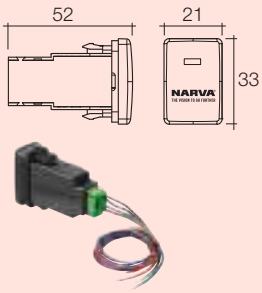
SUITABLE FOR:
150 Series Prado
2010–Current

200 Series Landcruiser
2008–Current

RAV4 2006–2011

GUN Series Hilux
09/2015–Current

SUZUKI JIMNY JB74
2018-Current



SPDT, push fit design with supplied fly lead connector

'Dash light' & 'On' Illumination

Amp Rating: 3A at 12V



Illuminated text and symbol (blue)



63300BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63302BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)

NEW



63303BL Retail Pack

12 VOLT LED ILLUMINATED SEALED PUSH SWITCH WITH "UHF" PASS THROUGH (BLUE)

- Includes 60cm RJ45 Cable



63304BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)

NEW



63305BL Retail Pack

12 VOLT ILLUMINATED USB-C PORT (BLUE)

- 3A USB-A + 3A USB-C
- EMC Approved for no interference
- Supersedes 63301BL



63306BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



63308BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)

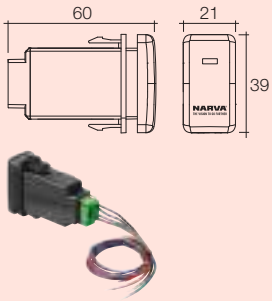


63310BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

TOYOTA/SUZUKI O.E STYLE SWITCHES

SUITABLE FOR:
120 Series Prado 2003–2009
100 Series Landcruiser 1998–2007
79 Series Landcruiser New Model, FJ Cruiser 2010–2013
KUN26R, GGN15R, GGN25R Series Hilux 2005–2013
HiAce 2005–2013



SPDT, push fit design with supplied fly lead connector

'Dash light' & 'On' Illumination

Amp Rating: 3A at 12V



Illuminated text and symbol (blue)



63312BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63314BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)

NEW



63315BL Retail Pack

12 VOLT LED ILLUMINATED SEALED "UHF" PASS THROUGH (BLUE)

- Includes 60cm RJ45 Cable



63316BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)

NEW



63317BL Retail Pack

12 VOLT ILLUMINATED USB-C PORT

- 3A USB-A + 3A USB-C
- EMC Approved for no interference
- Supersedes 63313BL



63318BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



63320BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)

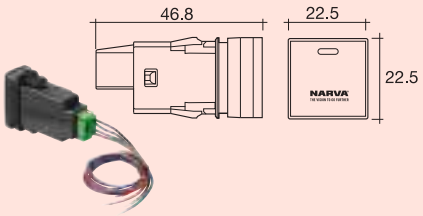


63322BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

ALL NEW TOYOTA/SUZUKI O.E STYLE SWITCHES

SUITABLE FOR:
Prado 150
2019-Current
HiAce
2019-Current
RAV4
2019-Current



SPDT, push fit design with supplied fly lead connector
'Dash light' & 'On' Illumination
Amp Rating: 3A at 12V


Illuminated text and symbol (blue)



63410BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63411BL Retail Pack
12 VOLT LED ILLUMINATED DUAL USB (BLUE)
- 3A USB
- EMC Approved for no interference



63412BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63413BL Retail Pack
12 VOLT LED ILLUMINATED UHF PASS THROUGH (BLUE)
- Includes 60cm RJ45 Cable



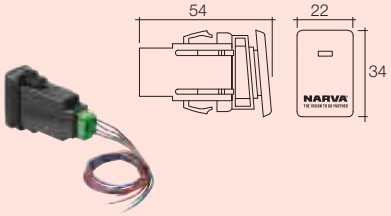
63414BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63416BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

HOLDEN/ISUZU/MAZDA O.E STYLE SWITCHES

SUITABLE FOR:
Holden Colorado
2013–2016
Isuzu D-Max
2013–2016



SPDT, push fit design with supplied fly lead connector
'Dash light' & 'On' Illumination
Amp Rating: 3A at 12V


Illuminated text and symbol (blue)



63336BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63338BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63340BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63342BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



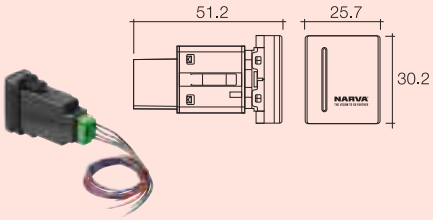
63344BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)



63346BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

ALL NEW VW O.E STYLE SWITCHES

SUITABLE FOR:
VW Amarok
2011–Current



SPDT, push fit design with supplied fly lead connector

'Dash light' & 'On' Illumination

Amp Rating: 3A at 12V



Illuminated text and symbol (blue)



63396BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63398BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63400BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63408BL Retail Pack

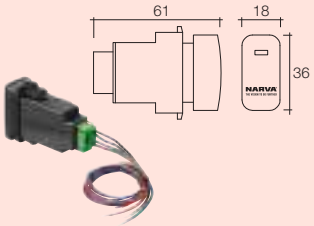
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

MITSUBISHI O.E STYLE SWITCHES

SUITABLE FOR:
MN Series Mitsubishi Triton
2009–2015

Mitsubishi Challenger
2009–2015

Mitsubishi Pajero
2009–2015



SPDT, push fit design with supplied fly lead connector

'Dash light' & 'On' Illumination

Amp Rating: 3A at 12V



Illuminated text and symbol (blue)



63360BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63362BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63364BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63366BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



63368BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)

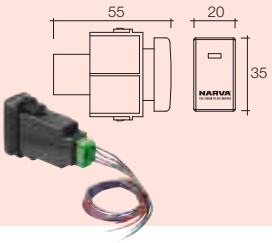


63370BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

NISSAN O.E STYLE SWITCHES

SUITABLE FOR:
Series R51 Pathfinder 2005–2012
Series D40 Navara 2008–2014
Series GU4-7 Patrol 2000–2012
Series Y61 Patrol 2013–Current
Series Y62 Patrol 2013–Current
Series T31 X-Trail 2007–2013



SPDT, push fit design with supplied fly lead connector
'Dash light' & 'On' Illumination
Amp Rating: 3A at 12V


Illuminated text and symbol (blue)



63372BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63374BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63376BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63378BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)

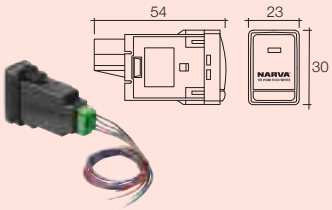


63380BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)



63382BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

SUITABLE FOR:
Series R52 Pathfinder 2012–Current
Series NP300 Navara 2015–Current
Series T32 X-Trail 2014–Current



SPDT, push fit design with supplied fly lead connector
'Dash light' & 'On' Illumination
Amp Rating: 3A at 12V


Illuminated text and symbol (blue)



63384BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63386BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63388BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63390BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "AUX LIGHTS" SYMBOL (BLUE)



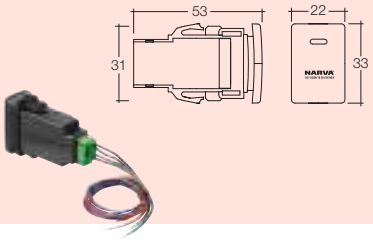
63392BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "ROOF LIGHTS" SYMBOL (BLUE)



63394BL Retail Pack
12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

ALL NEW D-MAX/MU-X O.E STYLE SWITCHES

SUITABLE FOR:
D-Max / Mazda BT50
2020-Current
MU-X
2021-Current



SPDT, push fit design with supplied fly lead connector

'Dash light' & 'On' Illumination

Amp Rating: 3A at 12V



Illuminated text and symbol (blue)



63420BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH (BLUE)



63421BL Retail Pack

12 VOLT LED ILLUMINATED DUAL USB, USB-C (BLUE)

- 3A USB-C + 2.4A USB-A
- EMC Approved for no interference



63422BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "LED LIGHT BAR" SYMBOL (BLUE)



63423BL Retail Pack

12 VOLT LED ILLUMINATED UHF PASS THROUGH (BLUE)

- Includes 60cm RJ45 Cable



63424BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "DRIVING LIGHTS" SYMBOL (BLUE)



63426BL Retail Pack

12 VOLT ON/OFF LED ILLUMINATED SEALED PUSH SWITCH WITH "BEACON" SYMBOL (BLUE)

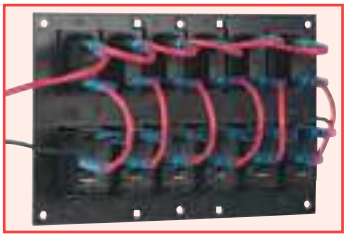


SEALED LED SWITCH PANELS

Ideal for mobile home and caravan applications, these switch panels are pre-wired and feature concealed electrical protection.

KEY FEATURES

- Choose from either blade fuse or manual reset circuit breaker protection, both easily serviced via the removable fascia
- Select from 4, 6 or 8-way panels
- Each panel is supplied with a sticker
- Switch panels can be mounted horizontally or vertically to best suit the application



Pre-wired for easy installation

DESIGNED FOR INTERIOR USE ONLY (EXCL. 63198BL)



Switch panel can be mounted horizontally or vertically



63190

4-WAY LED SWITCH PANEL WITH FUSE PROTECTION

- Includes 4 On/Off switches with red 'On' illumination
- 46 piece symbol set for RV and marine applications included

SPST, 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 105 x 93mm
Overall Panel Dimensions: 130 x 120mm



63191

4-WAY LED SWITCH PANEL WITH CIRCUIT BREAKER PROTECTION

- Includes 3 On/Off switches and 1 Momentary (On) switch
- Symbol and switch illuminate green when 'On' and symbol illuminates red when 'Off'
- 60 piece symbol set for RV and marine applications included

SPST, 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 108 x 83mm
Overall Panel Dimensions: 130 x 100mm
Circuit Breakers: 2 x 10A, 2 x 15A



63193

6-WAY LED SWITCH PANEL WITH FUSE PROTECTION

- Includes 6 On/Off switches with red 'On' illumination
- 46 piece symbol set for RV and marine applications included

SPST, 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 157 x 93mm
Overall Panel Dimensions: 183 x 120mm

SEALED LED SWITCH PANELS

63194

6-WAY LED SWITCH PANEL WITH CIRCUIT BREAKER PROTECTION

- Includes 5 On/Off switches and 1 Momentary (On) switch
- Symbol and switch illuminate green when 'On' and symbol illuminates red when 'Off'
- 60 piece symbol set for RV and marine applications included

SPST, 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 160 x 83mm
Overall Panel Dimensions: 183 x 100mm
Circuit Breakers: 3 x 10A, 3 x 15A



63196

8-WAY LED SWITCH PANEL WITH FUSE PROTECTION

- Includes 8 On/Off switches with red 'On' illumination
- 46 piece symbol set for RV and marine applications included

SPST, 'On' illumination
Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 209 x 93mm
Overall Panel Dimensions: 235 x 120mm



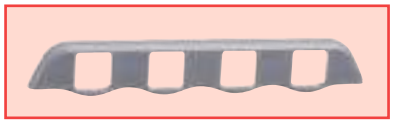
63198BL Retail Pack

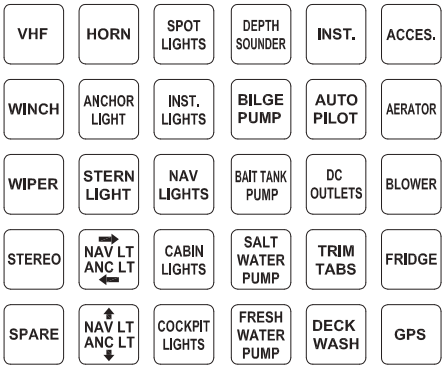
MARINE WATERPROOF SWITCH PANEL

- Ideal for boats, caravans and RVs where switches need to be protected from the elements
- Replaceable clip-on contour wave cover available in Blue & Grey
- LED backlit labels identify the correct switch

IP Rating: IP66
Rating: 12-24V DC
Output Rating: 10A max (per circuit)/ 15A max (two circuit)
Switch Function: 2P SPST On/Off x4
Mounting Opening: 86 x 40mm
Operating Temp: -25°C to +60°C





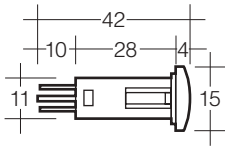




PILOT LAMPS



62026BL Retail Pack
12 VOLT PILOT LAMP (AMBER)



Push-fit design with push-on terminals
Amp Rating: 0.02A at 12V
Mounting Opening: 12.5mm diameter

62027BL	As above, Blue
62028BL	As above, Green
62029BL	As above, Red

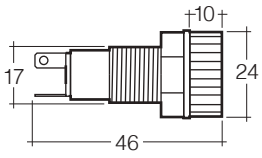
62030BL Retail Pack
24 VOLT PILOT LAMP (AMBER)

Push-fit design with push-on terminals
Amp Rating: 0.01A at 24V
Mounting Opening: 12.5mm diameter

62031BL	As above, Blue
62032BL	As above, Green
62033BL	As above, Red



62062BL Retail Pack
12 VOLT PILOT LAMP (AMBER)



Push-on terminals
Amp Rating: 0.02A at 12V
Mounting Opening: 17mm diameter

62063BL	As above, Blue
62064BL	As above, Green
62065BL	As above, Red

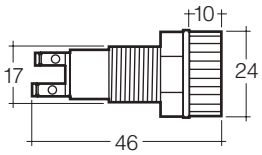
62066BL Retail Pack
24 VOLT PILOT LAMP (AMBER)

Push-on terminals
Amp Rating: 0.02A at 24V
Mounting Opening: 17mm diameter

62067BL	As above, Blue
62068BL	As above, Green
62069BL	As above, Red



62070BL Retail Pack
12 VOLT PILOT LAMP (AMBER)



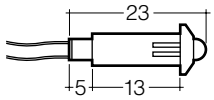
Screw terminals
Amp Rating: 0.14A at 12V
Mounting Opening: 17mm diameter
Fitted with P/No.: 47230 12V globe
(use globe P/No. 47234 for 24V applications)

62071BL	As above, Blue
62072BL	As above, Green
62073BL	As above, Red

PILOT LAMPS

62075BL Retail Pack

12 VOLT PILOT LAMP PRE-WIRED (RED)



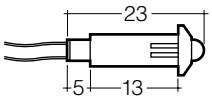
Push-fit design, pre-wired with 180mm cables

Mounting Opening: 8.2mm diameter



62077BL Retail Pack

24 VOLT PILOT LAMP PRE-WIRED (RED)



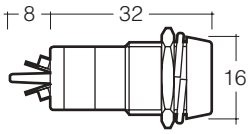
Push-fit design, pre-wired with 180mm cables

Mounting Opening: 8.2mm diameter



62090BL Retail Pack

12 VOLT CHROME PILOT LAMP (AMBER)



Push-on terminals

Amp Rating: 0.02A at 12V

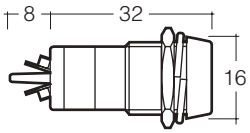
Mounting Opening: 14.2mm diameter

62091BL	As above, Green
62092BL	As above, Red
62093BL	As above, Blue



62095BL Retail Pack

24 VOLT CHROME PILOT LAMP (AMBER)



Push-on terminals

Amp Rating: 0.01A at 24V

Mounting Opening: 14.2mm diameter

62096BL	As above, Green
62097BL	As above, Red
62098BL	As above, Blue

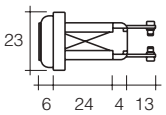


IGNITION SWITCHES



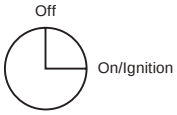
64000

ON/OFF IGNITION SWITCH





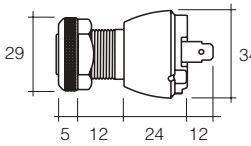
Metal construction with screw terminals
Supplied with two keys
Amp Rating: 6A at 12V
Mounting Opening: 19mm diameter

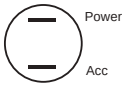




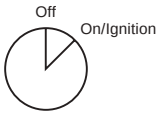
64002

ON/OFF HEAVY-DUTY IGNITION SWITCH





Heavy-duty metal construction with push-on terminals
Supplied with two encapsulated keys
Amp Rating: 10A at 12V
Mounting Opening: 19mm diameter

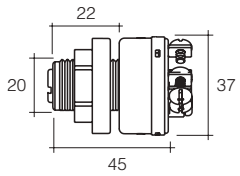


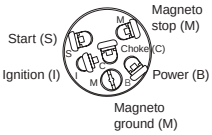


64008

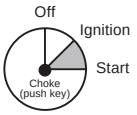
3 POSITION IGNITION SWITCH WITH PUSH FOR CHOKE FUNCTION

- Corrosion proof plastic construction with brass screw terminals, suitable for marine applications
- Spring return action for start
- Supplied with two encapsulated keys





Amp Rating: 12V: 10A Ignition, 5A Start, 1A Choke
Mounting Opening: 21mm diameter

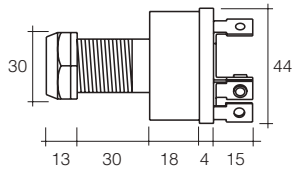


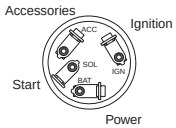


64012

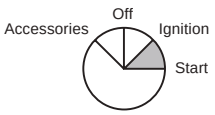
4 POSITION IGNITION SWITCH

- Heavy-duty brass construction with screw terminals, suitable for marine applications
- Spring return action for start
- Supplied with two encapsulated keys





Amp Rating: 12V: 10A Accessories, 5A Ignition, 5A Start
Mounting Opening: 21mm diameter

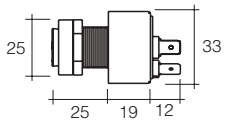


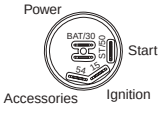


64018

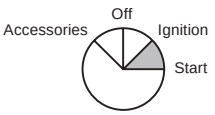
4 POSITION IGNITION SWITCH

- Metal construction with push-on terminals
- Spring return action for start
- Supplied with two encapsulated keys





Amp Rating: 12V: 15A Accessories, 25A Ignition, 12A Start
Mounting Opening: 25mm diameter



IGNITION SWITCHES

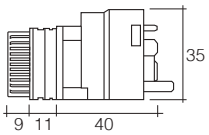
64020

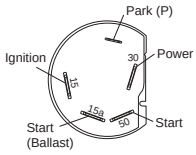
4 POSITION IGNITION SWITCH

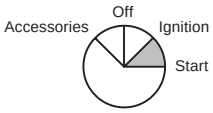
- Plastic construction with push-on terminals
- Spring return action for start
- Supplied with two encapsulated keys

Amp Rating: 12V: 20A Accessories, 30A Ignition, 25A Start

Mounting Opening: 20mm diameter









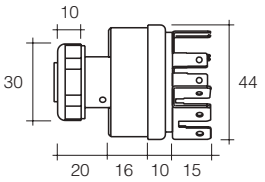
64026

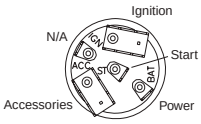
4 POSITION IGNITION SWITCH SUITS INTERNATIONAL TRUCKS

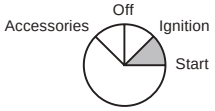
- Plastic construction with push-on terminals
- Spring return action for start
- Supplied with two encapsulated keys

Amp Rating: 12V: 10A Accessories, 10A Ignition, 5A Start

Mounting Opening: 25mm diameter









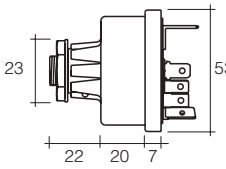
64028

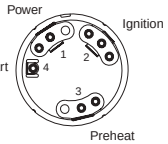
4 POSITION IGNITION SWITCH SUITS MASSEY FERGUSON EQUIPMENT

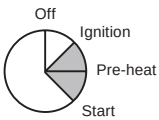
- Metal construction with push-on terminals
- Spring return action for start
- Supplied with two keys

Amp Rating: 12V: 10A Ignition, 10A Pre-heat, 5A Start

Mounting Opening: 20mm diameter









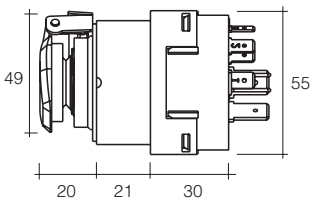
64032

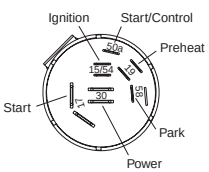
5 POSITION DIESEL IGNITION SWITCH WITH PRE-HEAT FUNCTION

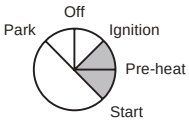
- Corrosion proof plastic construction with push-on terminals
- Spring return action for pre-heat and start
- Supplied with two encapsulated keys

Amp Rating: 12V: 8A Park Lamp, 35A Ignition, 60A Pre-heat, 60A Start

Mounting Opening: 26.5mm diameter











TURN SIGNAL SWITCHES

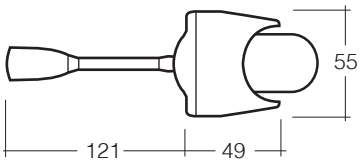


64910

12/24 VOLT TURN SIGNAL SWITCH

- Ideal for classic cars or basic recreational vehicles
- Supplied with adjustable steering column clamp

Chrome plated lever
Dual terminal connection screws
Adjustable clamp assembly



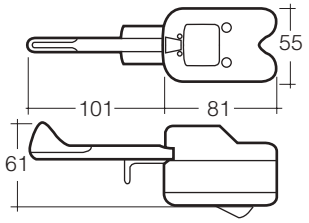


64920

12 VOLT TURN SIGNAL SWITCH – 7 WIRE

- Ideal for new installations, replacement and major conversions
- In-built hazard warning switch with a heavy-duty die-cast housing and chrome plated lever
- Individual green pilot lights indicate left and right turns, red pilot lamp indicates hazard warning
- Supplied with universal steering column clamp (earth function)

In-built hazard warning switch
Seven wire harness
Chrome plated lever
Durable contacts for longer life
Indicator and hazard warning pilot lamps
Mounting hardware supplied
*Flasher not included use P/No. 68213BL



*Fitted with 12V bulb P/No. 47230,
for 24V application use bulb P/No. 47234

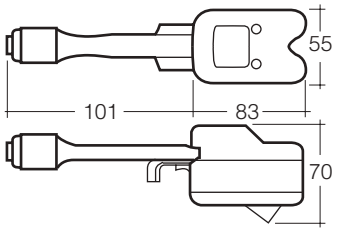


64924

12 VOLT TURN SIGNAL SWITCH WITH HIGH/LOW BEAM SELECTOR – 10 WIRE

- For new installations, replacement and major conversions
- In-built hazard warning switch, high/ low beam selector
- Supplied with universal steering column clamp, complete wiring loom and 12 Volt 30/20 Amp change-over relay

In-built hazard warning switch
In-built high/low beam selector
Ten wire harness
Durable contacts for longer life
Mounting hardware and relay supplied
*Flasher not included use P/No. 68213BL



*Fitted with 12V 30/20A change-over relay.
For 24V application, use relay P/No. 68052

EMERGENCY STOP & BATTERY MASTER SWITCHES

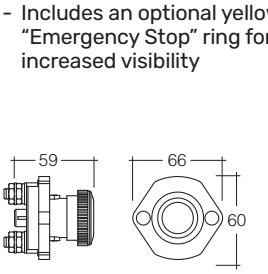
61030

EMERGENCY STOP SWITCH WITH ROTATING RELEASE

- Push-to-stop locking action with rotating release for easy reconnection
- Includes an optional yellow "Emergency Stop" ring for increased visibility

IP Rating: IP66

1000A at 12V for 5 seconds
500A at 24V for 5 seconds
150A at 12V continuous load maximum
75A at 24V continuous load maximum








Press to stop and lock


Rotate to release lock



61036

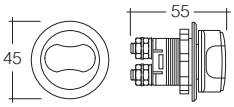
100AMP 'ROTARY' BATTERY MASTER SWITCH – WITH REMOVABLE KEYED KNOB

- Ideally suited for use with passenger cars, light trucks and stationary engines
- Easy turn knob
- Alternative Insert

IP Rating: IP56

1000A at 12V for 5 seconds
500A at 24V for 5 seconds
100A at 12V continuous load maximum
50A at 24V continuous load maximum

61036BL	Retail Pack
61037	Replacement plastic keyed knob (Red)
61040	Replacement plastic keyed knob (Yellow)










Includes Alternative Insert

61043

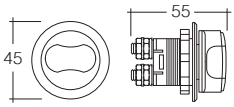
200AMP 'ROTARY' BATTERY MASTER SWITCH – WITH REMOVABLE KEYED KNOB

- Ideally suited for use with passenger cars, light trucks and stationary engines
- Easy turn knob
- Alternative Insert

IP Rating: IP56

1000A at 12V for 5 seconds
500A at 24V for 5 seconds
200A at 12V continuous load maximum
100A at 24V continuous load maximum

61043BL	Retail Pack
61037	Replacement plastic keyed knob (Red)
61040	Replacement plastic keyed knob (Yellow)










Includes Alternative Insert

61045

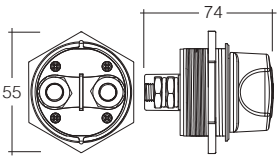
300AMP 'ROTARY' BATTERY MASTER SWITCH – WITH REMOVABLE KEYED KNOB

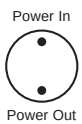
- Ideally suited for use with passenger cars, light trucks and stationary engines
- Easy turn knob
- Alternative Insert

IP Rating: IP56

1000A at 12V for 30 seconds
500A at 24V for 30 seconds
300A at 12V continuous load maximum
150A at 24V continuous load maximum

61045BL	Retail Pack










Includes Alternative Insert

BATTERY MASTER SWITCHES



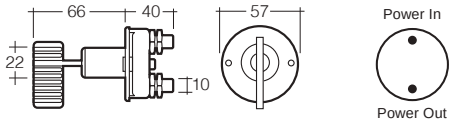
61038

PLASTIC BATTERY MASTER SWITCH WITH REMOVABLE KEY

- For passenger cars, light trucks, boats and stationary engines

1000A at 12V for 5 seconds
500A at 24V for 5 seconds
100A at 12V continuous load maximum
50A at 24V continuous load maximum

61038BL	Retail Pack
61039	Replacement plastic key





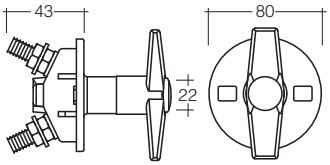
61044BL Retail Pack

AUTOMOTIVE/MARINE BATTERY MASTER SWITCH

- Ideal for automotive and marine applications exposed to salt water and other harsh environmental conditions (IP67)
- Nickel plated with solid copper terminals for superior corrosion resistance

IP Rating: IP67

1000A at 12V for 5 seconds
500A at 24V for 5 seconds
300A at 12V continuous load maximum
150A at 24V continuous load maximum





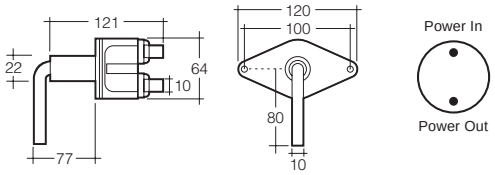
61050

HEAVY-DUTY BATTERY MASTER SWITCH WITH REMOVABLE KEY

- Ideal for trucks and buses

2500A at 12V for 5 seconds
1250A at 24V for 5 seconds
250A at 12V continuous load maximum
125A at 24V continuous load maximum

61051	Replacement metal key



BATTERY MASTER SWITCHES

61052

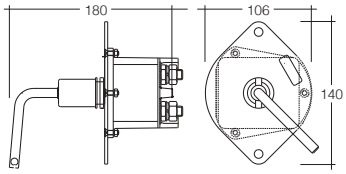
HEAVY-DUTY DUAL POLE BATTERY MASTER SWITCH WITH REMOVABLE KEY

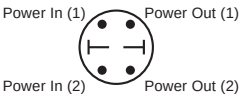
- Heavy-duty unit with dual circuits for vehicles with one or two batteries

2500A at 12V for 5 seconds
1250A at 24V for 5 seconds
250A at 12V continuous load maximum
125A at 24V continuous load maximum

61053 Replacement metal key







61064

BATTERY MASTER SWITCH LEVER TYPE WITH LOCK-OUT

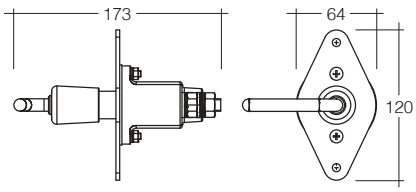
- Fixed lever with integrated locking facility
- Supplied with Red Battery and Yellow Starter On/Off decal discs
- Three rubber boot colours are also included to help easy identification

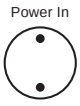
IP Rating: IP66
2500A at 12V for 5 seconds
1250A at 24V for 5 seconds
250A at 12V continuous load maximum
125A at 24V continuous load maximum



*Padlock not included







61066

DUAL POLE BATTERY MASTER SWITCH LEVER TYPE WITH LOCK-OUT

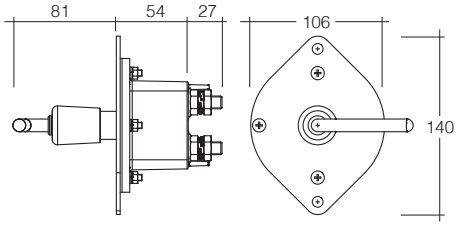
- Fixed lever with integrated locking facility
- Supplied with Red Battery and Yellow Starter On/Off decal discs
- Three rubber boot colours are also included to help easy identification

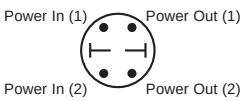
IP Rating: IP66
2500A at 12V for 5 seconds
1250A at 24V for 5 seconds
250A at 12V continuous load maximum
125A at 24V continuous load maximum



*Padlock not included







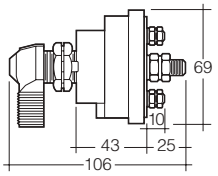
BATTERY MASTER SWITCHES



61070

BATTERY MASTER SWITCH, LEVER TYPE

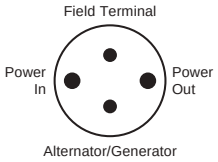
- Provision for use with alternator/ generator field circuit



Large Terminals:
1000A at 12V for 20 seconds
500A at 24V for 20 seconds
180A at 12V continuous load maximum
90A at 24V continuous load maximum

Small Terminals:
20A at 12V continuous load maximum
10A at 24V continuous load maximum

Mounting Opening: 19mm diameter

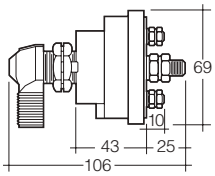




61074

BATTERY MASTER SWITCH, LEVER TYPE WITH INDEXING POST

- Indexing post helps align switch and prevent rotation



1000A at 12V for 20 seconds
500A at 24V for 20 seconds
180A at 12V continuous load maximum
90A at 24V continuous load maximum

Mounting Opening: 19mm diameter



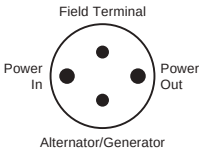
61075

AS ABOVE, WITH ALTERNATOR/ GENERATOR FIELD CIRCUIT

Large Terminals:
1000A at 12V for 20 seconds
500A at 24V for 20 seconds
180A at 12V continuous load maximum
90A at 24V continuous load maximum

Small Terminals:
20A at 12V continuous load maximum
10A at 24V continuous load maximum

Mounting Opening: 19mm diameter

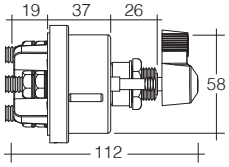




61080

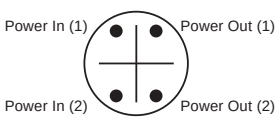
DUAL POLE BATTERY MASTER SWITCH, LEVER TYPE WITH INDEXING POST

- Indexing post helps align switch and prevent rotation



1000A at 12V for 20 seconds
500A at 24V for 20 seconds
180A at 12V continuous load maximum
90A at 24V continuous load maximum

Mounting Opening: 19mm diameter



HEAVY-DUTY BATTERY MASTER SWITCHES

61085

HEAVY-DUTY BATTERY MASTER SWITCH

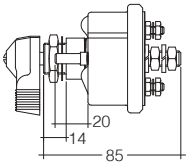
- Complies with Australian Mining Regulations Standards
- DPST, silver contacts, strong steel plated casing, chrome-plated die-cast alloy lever
- Brass mounting stem, studs and indexing pin
- O-ring sealed for weather resistance
- Indexing pin aligns switch and prevents rotation
- 6-36Volt multi-voltage

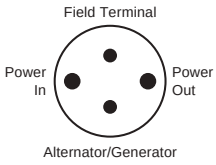
Large Terminals:
800A at 12V for 15 seconds
400A at 24V for 15 seconds
125A at 12V continuous load maximum

Small Terminals:
20A at 12V continuous load maximum

Mounting Opening: 19mm diameter







61086

HEAVY-DUTY BATTERY MASTER SWITCH

- ABS body, silver laminated contacts and weather resistant
- In-built security locking and indexing pin that aligns switch and prevents rotation
- 6-36Volt multi-voltage

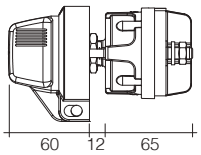
IP Rating: IP68

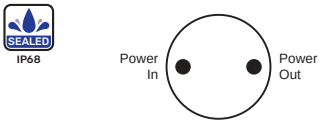
SAE, J1455 approved

3000A at 12V for 20 seconds
1000A at 24V for 20 seconds
300A at 12V continuous load maximum

Mounting Opening: 20mm diameter







61087

AS ABOVE, YELLOW



61077

LOCK-OUT LEVER KIT

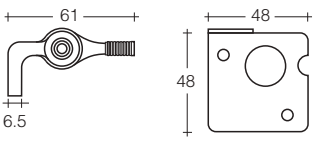
Suitable for the P/No. 61070, 61074, 61075, 61080 and 61085

- Allows battery master switches to be locked into the 'Off' position with a padlock*
- Prevents unauthorised or accidental activation

61077R	As above, Red
61077Y	As above, Yellow



*Padlock not included





P/NO. 61077



P/NO. 61077Y



P/NO. 61077R

BATTERY MASTER SWITCHES



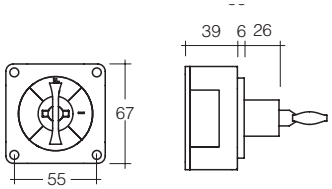
61078BL Retail Pack

BATTERY MASTER SWITCH WITH REMOVABLE KEY

- Ideal for marine applications or automotive requirements where the switch is exposed to the weather
- Suitable for applications up to 48Volt DC
- Brass terminals and heavy-duty plastic construction

1500A at 12V for 10 seconds
750A at 24V for 10 seconds
300A at 12V continuous load maximum
150A at 24V continuous load maximum

61079 Replacement plastic key





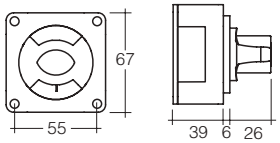


61082BL Retail Pack

BATTERY MASTER SWITCH, ROTARY STYLE

- Ideal for marine applications or automotive requirements where the switch is exposed to the weather
- Suitable for applications up to 48Volt DC
- Brass terminals and heavy-duty plastic construction

1500A at 12V for 10 seconds
750A at 24V for 10 seconds
300A at 12V continuous load maximum
150A at 24V continuous load maximum







61084BL Retail Pack

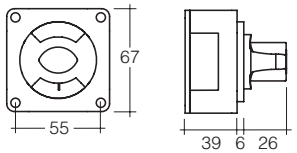
BATTERY MASTER SWITCH, ROTARY STYLE WITH 4 POSITIONS

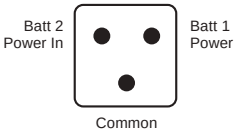
- Ideal for marine applications
- Brass terminals and heavy-duty plastic construction

4 Position feature:
- Battery 1 and 2
- Battery 1
- Battery 2
- Off

Suitable for applications up to 48Volt DC

1500A at 12V for 10 seconds
750A at 24V for 10 seconds
300A at 12V continuous load maximum
150A at 24V continuous load maximum





BATTERY MASTER SWITCHES & V.S.R



61090

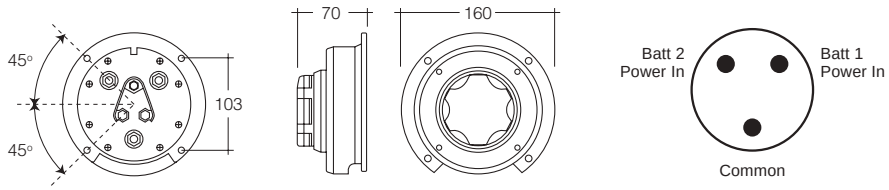
BATTERY MASTER SWITCH, ROTARY STYLE WITH 4 POSITIONS

- Ideal for heavy-duty automotive and marine applications

4 Position feature:
- Battery 1 and 2
- Battery 1
- Battery 2
- Off

500A at 12V for 5 minutes
250A at 24V for 5 minutes
310A at 12V continuous load maximum
155A at 24V continuous load maximum





Mounting Dimensions

61092BL Retail Pack

12 VOLT 140AMP VOLTAGE SENSITIVE RELAY

Automatically connects and disconnects an appliance or circuit at the preset input voltage. Ideal for dual battery systems or to switch high current appliances.

- Surge protected
- LED indicator
- Silver tipped contacts for durability and efficiency
- Weatherproof body (IP65)

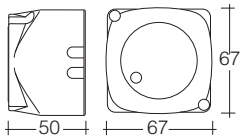
IP Rating: IP65

Cut-in: 13.3V
Cut-out: 12.7V (5 second delay)
160A at 12V for 60 seconds
140A at 12V continuous load maximum

SEALED
IP65







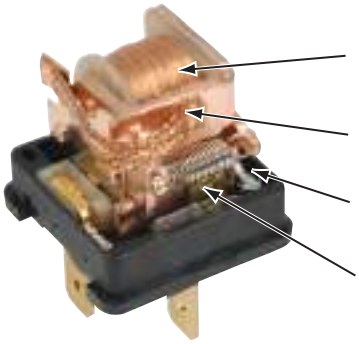


RELAYS

Relays can be used in a variety of applications where switching of high power is needed, such as auxiliary lighting, heating fans, wipers and air conditioning equipment. Narva offers a comprehensive range of relays including reverse pin and timer relays.

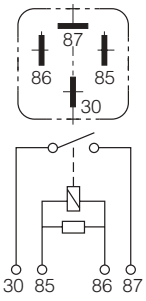
KEY FEATURES

- Narva relays are manufactured to very exacting original equipment standards under the control of ISO9001
- Silver contacts for durability and a removable metal mounting tab for convenient installation
- All relays are rated to 500,000 cycles
- Braided power strap for increased reliability
- Available with resistors or diodes to protect sensitive electronic equipment from voltage spikes
- A resistor dampens a voltage spike while allowing the current through, while a diode absorbs the power and stops the spike completely



RELAY CONNECTIONS	
PIN 30	Power In
PIN 85	Earth
PIN 86	Switch
PIN 87	Power Out ACC1
PIN 87A	Power Out ACC2

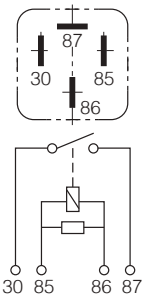




Note: 24V 4 pin relays and 12V units over 50A have a 9.5mm pin (30 and 87 terminals)

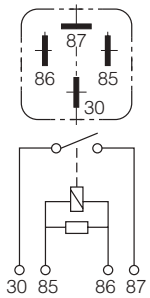
PART No.		VOLT	AMP	PINS	CURRENT DRAW	PROTECTION
NORMALLY OPEN CONTACTS 4 PIN						
68000		12V	40	4	0.14	–
68000BL	Retail Pack					
68004		12V	40	4	0.16	Resistor
68004BL	Retail Pack					
68008		12V	50	4	0.16	Resistor
68008BL	Retail Pack					
68012		12V	70	4	0.16	Resistor
68012BL	Retail Pack					
68016		24V	30	4	0.11	Resistor
68016BL	Retail Pack					
68020		24V	50	4	0.07	–
68020BL	Retail Pack					





NORMALLY OPEN 4 PIN – REVERSE PIN						
68021BL		12V	30	4	0.15	Resistor
Retail Pack						



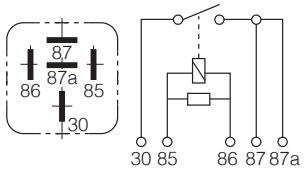


NORMALLY OPEN – HEAVY-DUTY					
68022	12V	200	4	0.60	–
68023	24V	100	4	0.18	–

RELAYS

NORMALLY OPEN CONTACTS 5 PIN

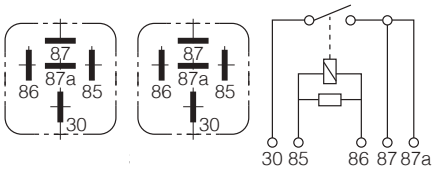
PART No.		VOLT	AMP	PINS	CURRENT DRAW	PROTECTION
68024		12V	30	5	0.14	–
68024BL	Retail Pack					
68028		12V	40	5	0.16	Resistor
68028BL	Retail Pack					
68032		12V	40	5	0.15	Diode
68032BL	Retail Pack					
68036		24V	30	5	0.09	Resistor
68036BL	Retail Pack					
68040		24V	30	5	0.08	Diode
68040BL	Retail Pack					





NORMALLY OPEN – TWIN

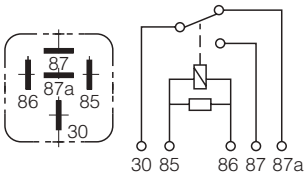
68042	12V	30/30	5/5	0.15/ 0.15	–





CHANGE-OVER CONTACTS 5 PIN

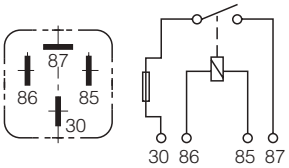
68044		12V	40/30	5	0.16	Resistor
68044BL	Retail Pack					
68048		12V	40/30	5	0.15	Diode
68048BL	Retail Pack					
68052		24V	30/20	5	0.09	Resistor
68052BL	Retail Pack					
68056		24V	30/20	5	0.08	Diode
68056BL	Retail Pack					





FUSED RELAY 4 PIN

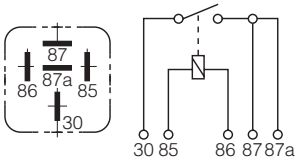
68060		12V	30	4	0.15	Fuse
68060BL	Retail Pack					





5 PIN MINI RELAY

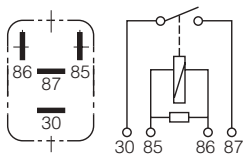
72386BL	12V	30	5	0.15	Resistor
Retail Pack					





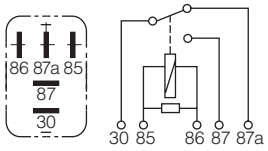
RELAYS & RELAY CONNECTORS





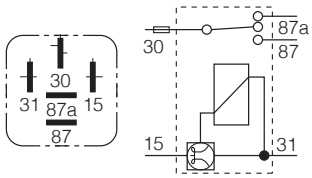
PART No.		VOLT	AMP	PINS	CURRENT DRAW	PROTECTION
MICRO RELAYS						
NORMALLY OPEN CONTACTS 4 PIN						
68062		12V	20	4	0.15	Resistor
68062BL	Retail Pack					
68066		24V	10	4	0.10	Resistor
68066BL	Retail Pack					





CHANGE-OVER CONTACTS 5 PIN						
68070		12V	20/10	5	0.15	Resistor
68070BL	Retail Pack					
68074		24V	10/5	5	0.10	Resistor
68074BL	Retail Pack					





TIMER RELAYS – TIMER ADJUSTABLE						
68076BL		12V	10	5	0.035	–
Retail Pack						
68078BL		24V	10	5	0.035	–
Retail Pack						

Terminal No.	Connection
15	+12V input signal
30	+12V for load (common terminal)
31	Earth/Ground
87	Normally Open (NO) output
87a	Normally Closed (NC) output

Current Draw when Timer is active: Approx 0.035A
Current Draw when Timer is inactive: Approx 0.005A

Multi-timer relays are used to switch an accessory 'On' or 'Off' after a pre-determined delay time. This can be adjusted by the two selectors on top of the housing, and can be set between 0.5 seconds and 6 hours.

- Universal applications
- Delay timing is adjustable from 0.5 seconds to 6 hours
- Can be used as either a 'DELAY ON' or 'DELAY OFF' type device
- 12V or 24V types available
- Maximum capacity of 10 Amp
- Standard relay base connection



P/NO. 68082



P/NO. 68084



P/NO. 68086

RELAY CONNECTORS

68082
Suits 4 and 5 pin relays with 9.5mm x 1.2mm flat pin connectors

68082BL Retail Pack

68084
Suits 4 and 5 pin relays with 6.3mm x 0.8mm flat pin connectors

68084BL Retail Pack

68086
Suits 4 and 5 pin micro relays with 6.3mm x 0.8mm and 4.8mm x 0.8mm flat pin connectors

68086BL Retail Pack

FLASHERS

Narva flashers meet the highest international standards, from low-cost thermal units, to sophisticated electronic flashers designed with no load circuitry for use with LED lamps.

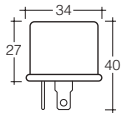
There are three types of flashers:

- Thermal, Electro-Mechanical, and Solid State Electronic
- Electro-Mechanical and Electronic Flashers offer improved reliability, clearer audible sounds, and consistent flash rates under load and temperature variations
- Electronic flashers meet Australian Design Rules, ideal for use with LED lamps
- Narva Flashers are marked with the international pin identification system as listed to the right

FLASHER CONNECTIONS

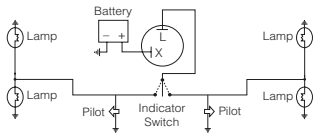
L	Lamps or Indicator switch
P	Pilot
X	Battery (+) or Ignition
B	Battery (+) or Ignition
E	Earth (-)
49	Battery (+) or Ignition
49a	Lamps or Indicator switch
31	Earth (-)
30b	Hazard switch (+)
+	Battery (+) or Ignition
–	Earth (-)
C	Vehicle pilot
C2	1st trailer pilot
C3	2nd trailer pilot

68202BL Retail Pack
12 VOLT 2 PIN THERMAL FLASHER



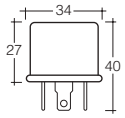
Suitable only for early model indicator and hazard warning systems

Maximum Load: 6 x 32CP (24W globes)





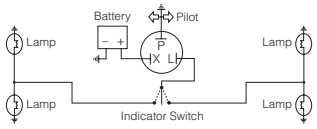
68203BL Retail Pack
12 VOLT 3 PIN THERMAL FLASHER



Suitable only for early model indicator and hazard warning systems

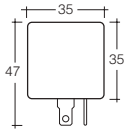
Pilot function

Maximum Load: 6 x 32CP (24W globes)





68212BL Retail Pack
12 VOLT 2 PIN ELECTRONIC FLASHER

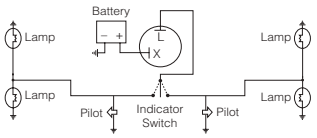


Suitable for indicator and hazard warning systems

Non load sensitive type

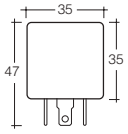
Maximum Load: 10 x 21W globes

Note: For LED applications, use P/No. 68249BL with modification to the loom





68213BL Retail Pack
12 VOLT 3 PIN ELECTRONIC FLASHER



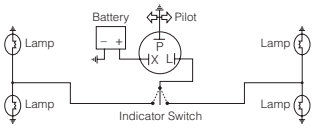
Suitable for indicator and hazard warning systems

Non load sensitive type

Pilot function

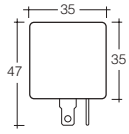
Maximum Load: 10 x 21W globes

Note: For LED applications, use P/No. 68251BL





68222BL Retail Pack
24 VOLT 2 PIN ELECTRONIC FLASHER

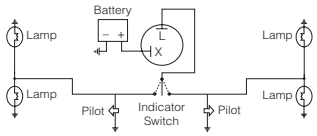


Suitable for indicator and hazard warning systems

Non load sensitive type

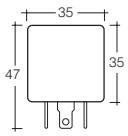
Maximum Load: 10 x 21W globes

Note: For LED applications, use P/No. 68252BL with modification to the loom





68223BL Retail Pack
24 VOLT 3 PIN ELECTRONIC FLASHER



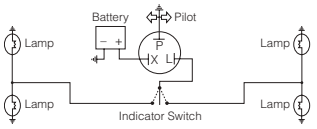
Suitable for indicator and hazard warning systems

Non load sensitive type

Pilot function

Maximum Load: 10 x 21W globes

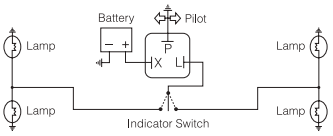
Note: For LED applications, use P/No. 68253BL





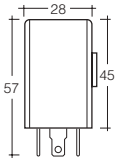
FLASHERS





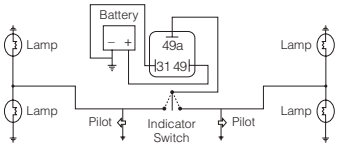
68233BL Retail Pack

12 VOLT 3 PIN ELECTRONIC FLASHER



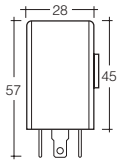
Suitable for indicator and hazard warning systems
Load sensitive type
Pilot function
Globe outage indication
Maximum Load: 6 x 21W globes + additional 5W





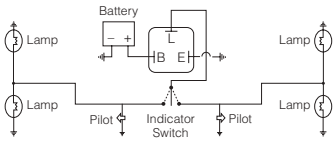
68236BL Retail Pack

12 VOLT 3 PIN ELECTRONIC FLASHER



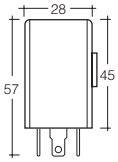
Suitable for indicator and hazard warning systems
Load sensitive type
Globe outage indication
Maximum Load: 6 x 21W globes + additional 5W





68238BL Retail Pack

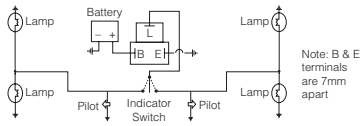
12 VOLT 3 PIN ELECTRONIC FLASHER



Suitable for indicator and hazard warning systems
Load sensitive type
Globe outage indication
Maximum Load: 6 x 21W globes + additional 5W

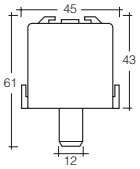
Note: For LED applications, use P/No. 68245BL





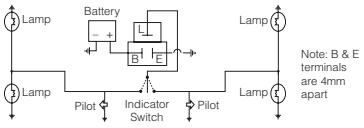
68242BL Retail Pack

12 VOLT 3 PIN ELECTRONIC FLASHER



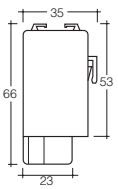
Suitable for indicator and hazard warning systems on Japanese manufactured vehicles
Load sensitive type
Globe outage indication
Maximum Load: 6 x 21W globes + additional 5W





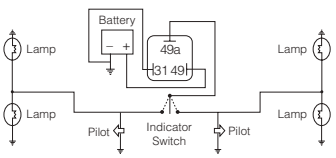
68244BL Retail Pack

12 VOLT 3 PIN ELECTRONIC FLASHER



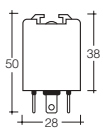
Suitable for indicator and hazard warning systems on Japanese manufactured vehicles
Load sensitive type
Globe outage indication
Maximum Load: 6 x 21W globes + additional 5W





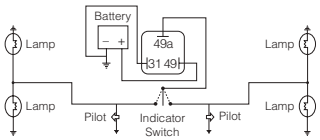
68245BL Retail Pack

12 VOLT 3 PIN ELECTRONIC LED FLASHER



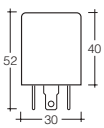
Suitable for LED indicator lamps
Operates at ultra low current of 1mA (0.02W) or higher currents to a maximum of 2.5A per side (30W) where a mix of LED and incandescent globes might be used





68246BL Retail Pack

12 VOLT 3 PIN LED FLASHER



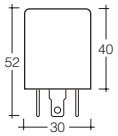
Suitable for truck and trailer applications using a combination of LED lamps and incandescent globes
Load sensitive type
Maximum Load: 2 x 21W globes and 2 x 9W LED lamps

Note: Use in LED lamp applications, as a direct replacement for P/No. 68236BL

FLASHERS

68247BL Retail Pack

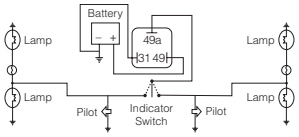
12 VOLT 3 PIN LED FLASHER



Suitable for truck and trailer applications using a combination of LED lamps and incandescent globes

Load sensitive type

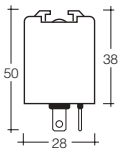
Maximum Load: 2 x 21W globes, 2 x 9W LED lamps and 2 x 5W globes for side turn indicator





68249BL Retail Pack

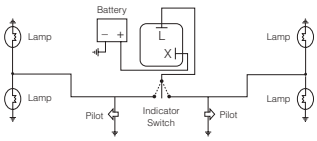
12 VOLT 2 PIN ELECTRONIC LED FLASHER



Suitable for use with LED indicator lamps

Operates at ultra low current of 1mA (0.02W) or higher currents to a maximum of 2.5A per side (30W) where a mix of LED and incandescent globes might be used

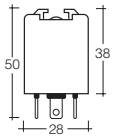
Note: Use in LED lamp applications, as a replacement for P/No. 68212BL with modification to the loom





68251BL Retail Pack

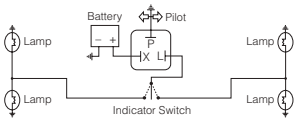
12 VOLT 3 PIN LED ELECTRONIC FLASHER WITH PILOT



Suitable for LED indicator lamps

Operates at ultra low current of 1mA (0.02W) or higher currents to a maximum of 2.5A per side (30W) where a mix of LED and incandescent globes might be used

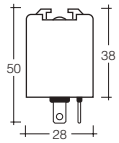
Note: Use in LED lamp applications, as a direct replacement for P/No. 68213BL





68252BL Retail Pack

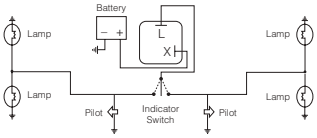
24 VOLT 2 PIN LED ELECTRONIC FLASHER



Suitable for LED indicator lamps

Operates at ultra low current of 1mA (0.02W) or higher currents to a maximum of 1.6A per side (40W) where a mix of LED and incandescent globes might be used

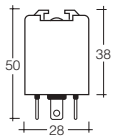
Note: Use in LED lamp applications, as a replacement for P/No. 68222BL with modification to the loom





68253BL Retail Pack

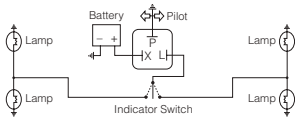
24 VOLT 3 PIN LED ELECTRONIC FLASHER WITH PILOT



Suitable for LED indicator lamps

Operates at ultra low current of 1mA (0.02W) or higher currents to a maximum of 1.6A per side (40W) where a mix of LED and incandescent globes might be used

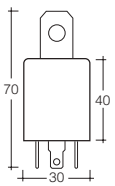
Note: Use in LED lamp applications, as a direct replacement for P/No. 68223BL





68254BL Retail Pack

12 VOLT 4 PIN ELECTRONIC FLASHER

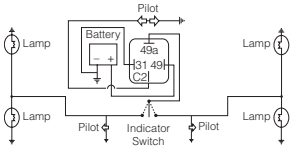


Suitable for caravan or trailer applications including hazard warning systems where an additional pilot circuit on the trailer is required

Load sensitive type

Globe outage indication pilot function

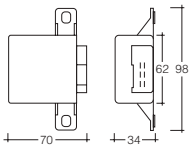
Maximum Load: 6 x 21W globes + additional 5W





68269BL Retail Pack

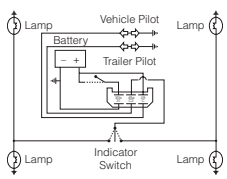
24 VOLT 6 PIN HEAVY-DUTY ELECTRONIC FLASHER



A solid state unit suitable for truck and trailer indicator and hazard warning systems where a pilot circuit is required and 3 lamps (per side) are on the vehicle

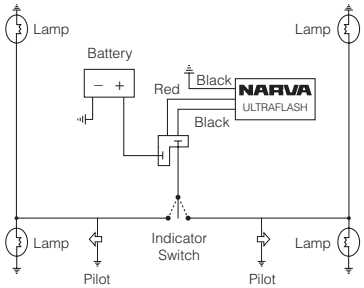
Load sensitive type

Maximum Load: 8 x 21W globes





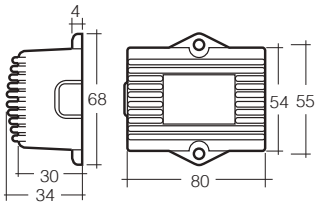




68280

ULTRAFLASH HEAVY-DUTY SOLID STATE ELECTRONIC FLASHER WITH AUDIBLE SIGNAL

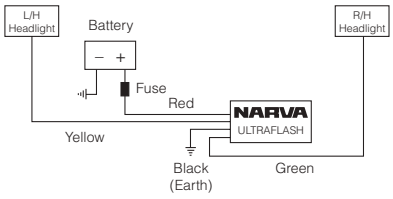
- Provides continuous service rated for 35Amp load or 16 x 21W globes
- Ideal for use with LEDs
- Solid state electronics are sealed in a heat-dissipating compound within the rugged die-cast aluminium housing
- A unique folding plug adapts to existing connections and is bi-polar for reverse polarity operations
- Operates within a temperature range of -40°C to +82°C
- Suitable for use with both incandescent and LED lighting
- 12 Volt or 24 Volt



68282

AS ABOVE, WITHOUT AUDIBLE SIGNAL

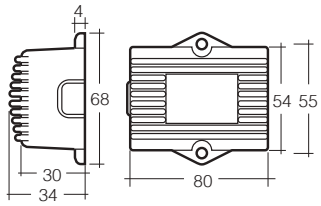




68284

ULTRAFLASH HEAVY-DUTY ALTERNATING SOLID STATE ELECTRONIC FLASHER

- Provides continuous alternating flash rated at 17Amp per circuit or 8 x 21W globes
- Ideal for use with LEDs
- Solid state electronics are sealed in a heat-dissipating compound within the rugged die-cast aluminium housing
- Operates within a temperature range of -40°C to +82°C
- 12 Volt or 24 Volt



FLASHER APPLICATION GUIDE

The Flasher Application Guide lists replacement flasher cans for the most popular vehicles sold into the Australian and New Zealand markets. The easy to use format lists vehicle manufacturers and their model types, to correspond with Narva part numbers for the appropriate flasher. The information has been compiled from multiple sources to be as accurate as possible. Continuous research is being conducted to improve and update the listing at all times.

THE NARVA FLASHER APPLICATION GUIDE CAN BE FOUND ON THE WEBSITE IN THE 'GUIDES' TAB.



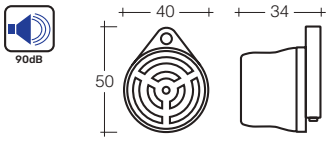
NARVA
SCAN TO VIEW PRODUCT

WARNING BUZZERS & ALARMS

72550BL Retail Pack

WARNING BUZZER 12 VOLT OR 24 VOLT DUAL VOLTAGE, 90 DECIBELS

- Ideal for audible indicator signals or as a warning alarm for an engine fault such as low oil pressure
- For internal cabin or under dash mounting
- Convenient push-on terminals make wiring easy

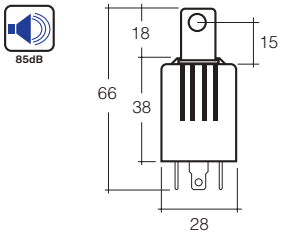




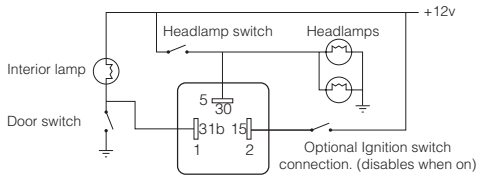
72560BL Retail Pack

'HEADLIGHTS ON' WARNING BUZZER 12 VOLT, 85 DECIBELS

- Sounds an audible alarm when the vehicles, doors are opened and the headlights are on
- The 85dB rating (at 300mm) ensures the alarm is loud enough to be heard without causing irritation





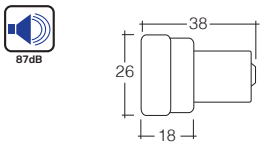


72574BL Retail Pack

'REVERSE ALERT' FIXED OUTPUT REVERSING ALARM WITH 12 VOLT BA15S LED GLOBE, 87 DECIBELS

- Replaces your existing reversing globe
- Ideal for passenger cars, 4WDs and utility vehicles

Current Draw: 0.35A at 12V







72586

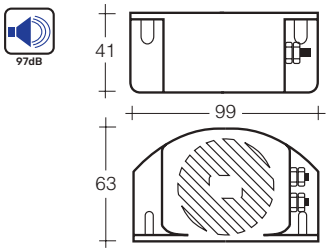
GUARDIAN REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE, 97 DECIBELS

- Features dual voltage electronics sealed in urethane
- Ideal for materials handling applications

72590

GUARDIAN REVERSING ALARM 12–80 VOLT MULTI-VOLTAGE, 97 DECIBELS

- Features multi-voltage electronics sealed in urethane
- Ideal for materials handling applications





REVERSING ALARMS

Narva alarms are designed to meet high standards of reliability and durability. The range includes units that use multiple frequencies to cut through background noise.

KEY FEATURES

- Standard broadband and Squawk tones
- Static or self-adjusting loudness
- Solid state electronics
- Sealed against moisture, dust, and vibration
- They are steam cleanable
- Broad temperature rating of -40°C to +85°C, making them suitable for use in all conditions in Australasia

5 YEAR WARRANTY



72600

COMPACT FIXED OUTPUT REVERSING ALARM 12 VOLT 97 DECIBELS

- Ideal for use on 12 Volt trucks, mini buses, trailers, etc.

IP Rating: IP67
Current Draw: 0.2A at 12V

SEALED IP67 | 12V | 97dB



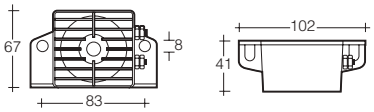
72602

COMPACT FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 97 DECIBELS

- Ideal for trucks, buses, and smaller construction or industrial equipment

IP Rating: IP67
Current Draw: 0.2A at 12V

SEALED IP67 | 12/24V | 97dB



72604

COMPACT FIXED OUTPUT REVERSING ALARM 12-48 VOLT MULTI-VOLTAGE 97 DECIBELS

- Ideal for forklift trucks and electric carts
- Specifically designed for electric powered vehicles

IP Rating: IP67
Current Draw: 0.2A at 12V

SEALED IP67 | 12-48V | 97dB

72608

COMPACT FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 102 DECIBELS

- Ideal for quarry and mine service vehicles, trucks, buses and roadside equipment

IP Rating: IP67
Current Draw: 0.3A at 12V

SEALED IP67 | 12/24V | 102dB



72609

COMPACT FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 107 DECIBELS

- Ideal for quarry and mine service vehicles, trucks, buses and roadside equipment
- The highest fixed output available for an alarm this size

IP Rating: IP67
Current Draw: 0.5A at 12V
Hard-wired 300mm cables

SEALED IP67 | 12/24V | 107dB





72610

COMPACT RAPID PULSING REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 102 DECIBELS

- This alarm is capable of quickly demanding attention with sound pulses at 10 bursts per second
- A rapid-sounding alarm for applications requiring a unique or second sound option

IP Rating: IP67
Current Draw: 0.2A at 12V

SEALED IP67 | 12/24V | 102dB

72612

COMPACT SELF-ADJUSTING REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 77–102 DECIBELS

- Automatically adjusts to within 5dB above surrounding noise

IP Rating: IP67
Current Draw: 0.3A at 12V

SEALED IP67 | 12/24V | 77-102dB

Caution: Self-adjusting alarms must detect surrounding noise to properly adjust sound output. Mount alarm at rear of vehicle facing outward, clear of obstruction that would impair noise levels

REVERSING ALARMS

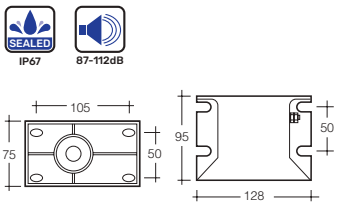
5 YEAR WARRANTY

72616

SELF-ADJUSTING REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 87–112 DECIBELS

- Ideal for compactors, mining, quarries, off-road and construction equipment, etc.
- Automatically adjusts to within 10dB above surrounding noise

IP Rating: IP67
Current Draw: 0.5A at 12V





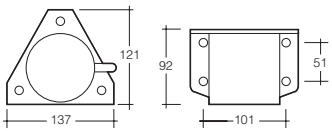
Caution: Self-adjusting alarms must detect surrounding noise to properly adjust sound output. Mount alarm at rear of vehicle facing outward, clear of obstruction that would impair noise levels

72620

MANUALLY-ADJUSTABLE REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 87 AND 107 DECIBELS

- Ideal for use in quarry or mine applications
- Manually adjustable finger-tip control to 87 or 107 decibels

IP Rating: IP67
Current Draw: 0.5A at 12V



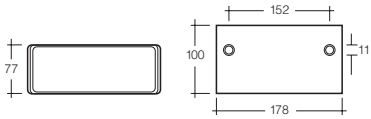


72624

MANUALLY-ADJUSTABLE REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 97, 107, 112 DECIBELS

- Ideal for bulldozers, graders and mining equipment, where only fixed sound levels are required

IP Rating: IP67
Current Draw: 0.5A at 12V





72625

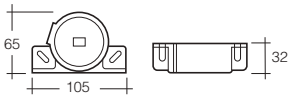
BROADBAND FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 87 DECIBELS

- Ideal for materials handling and night works vehicles

72626

AS ABOVE, 92 DECIBELS

IP Rating: IP68
Current Draw: 0.5A at 12V



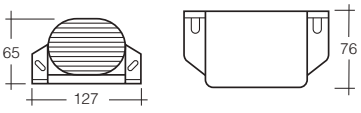


72628

BROADBAND SELF-ADJUSTING REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 77–97 DECIBELS

- Ideal for materials handling and night works vehicles
- Automatically adjusts to within 5dB above the surrounding noise

IP Rating: IP68
Current Draw: 0.5A at 12V





Caution: Self-adjusting alarms must detect surrounding noise to properly adjust sound output. Mount alarm at rear of vehicle facing outward, clear of obstruction that would impair noise levels

SQUAWK TONE REVERSING ALARMS



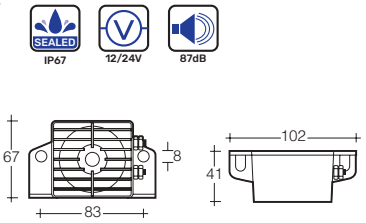
NEW

72640

SQUAWK TONE FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 87 DECIBELS

- Squawk tone provides directional tone which is less disturbing to pedestrians outside of the warning zone

IP Rating: IP67
Current Draw: 0.01A at 12V





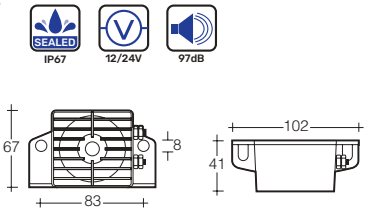
NEW

72642

SQUAWK TONE FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 97 DECIBELS

- Squawk tone provides directional tone which is less disturbing to pedestrians outside of the warning zone

IP Rating: IP67
Current Draw: 0.3A at 12V





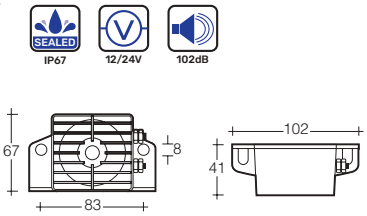
NEW

72644

SQUAWK TONE FIXED OUTPUT REVERSING ALARM 12 OR 24 VOLT DUAL VOLTAGE 102 DECIBELS

- Squawk tone provides directional tone which is less disturbing to pedestrians outside of the warning zone

IP Rating: IP67
Current Draw: 0.3A at 12V





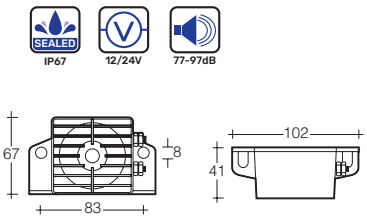
NEW

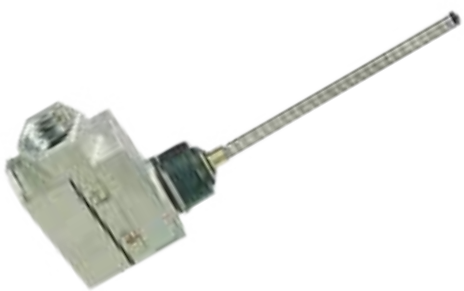
72646

12/24 VOLT 77-97 DECIBELS SELF ADJUSTING SMART SQUAWK TONE REVERSE ALARM

- Ideal for quarry and mine applications
- Squawk tone provides directional tone which is less disturbing to pedestrians outside of the warning zone
- Smart alarm adjust output depending on surrounding conditions

IP Rating: IP67
Current Draw: 0.1A at 12V

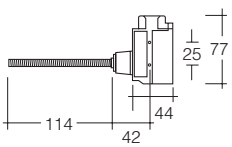




72630

ACTIVATING SWITCH

- A water-resistant switch with a 5 Amp rating
- Switch is normally open and the arm operates with a full 360° movement, for use when a reverse light circuit is not available



FANFARE, DISC & AIR HORNS

72501 Retail Pack

12 VOLT FANFARE HORN SET

- Dual-tone frequency 405/495Hz
- Comprising twin electromagnetic horns
- 12 Volt relay and mounting bracket
- Decibel rating 112dB, 108W absorbed power

112dB



72510

12 VOLT TWIN PACK HIGH/ LOW TONE

Comprises:
Low-tone horn (P/No. 72515)
High-tone horn (P/No. 72517)

72520	24 Volt Twin Pack High/ Low Tone

Comprises:
Low-tone horn (P/No. 72525)
High-tone horn (P/No. 72527)



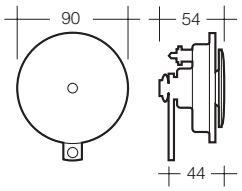
72515

12 VOLT LOW TONE DISC HORN

- 90mm diameter frequency 345Hz
- Decibel rating 112dB

72515BL	Retail Pack
72525	24 Volt Low Tone Disc Horn
72525BL	Retail Pack

112dB



72517

12 VOLT HIGH TONE DISC HORN

- 90mm diameter frequency 450Hz
- Decibel rating 112dB

72517BL	Retail Pack
72527	24 Volt Low Tone Disc Horn
72527BL	Retail Pack

112dB

72530 Retail Pack

12 VOLT TWIN AIR HORN KIT

- Two tuned notes provide a clear and effective sound
- Resin trumpets are suitable for engine compartment installation
- Frequency: High: 735Hz Low: 600Hz
- 117dB, 240W absorbed power

Comprises:
High/Low dual air horns
12V electric compressor
Universal 12V relay & mounting kit

72531	Replacement 12V compressor
72532	As above, 24V Twin Air Horn Kit – Retail Pack
72533	Replacement 24V compressor

117dB

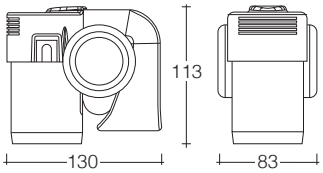




72537BL Retail Pack

12-24 VOLT COMPACT ELECTROPNEUMATIC TRUCK HORN

- Offers the strength and toughness of large truck horns in a compact and discreet design
- Allowing for performance in a small space
- Suitable for engine compartment mounting



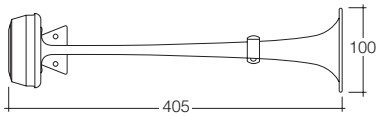
Decibel Rating: 115dB at 2m
Frequency: 620hz
Power Usage: 240W
CEE-EC Approved

Comprises:
An electric compressor
ABS resin trumpet
Two-tone horn

72539BL As above, 24V version Retail Pack

115dB @ 2m





72540

12 VOLT SINGLE ELECTROMAGNETIC TRUCK HORN

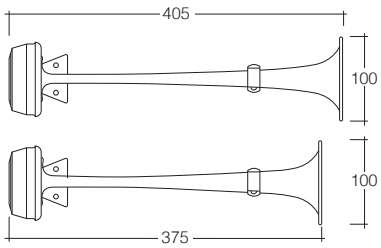
- Suitable for use on trucks, buses and small sea vessels
- Built from corrosion resistant steel and brass
- One deep electromagnetic sound

Sea Audibility Distance: approx. 1,300m
Decibel Rating: 110dB at 2m
Frequency: 420hz
Power Usage: 540W
CEE-EC Approved

72542 As above, 24V version

110dB @ 2m





72544

12 VOLT DUAL ELECTROMAGNETIC TRUCK HORN

- Suitable for use on trucks, buses and small sea vessels
- Built from corrosion resistant steel and brass
- One deep electromagnetic sound

Sea Audibility Distance: approx. 1,500m
Decibel Rating: 110dB at 2m
Frequency: 420hz
Power Usage: 1080W
CEE-EC Approved

72546 As above, 24V version

110dB @ 2m

HDRV POWER SOCKETS & METERS

The Narva range of Heavy-Duty Recreational Vehicle Power Accessories offers an extensive range of sockets, all made to original equipment quality and ideal for Australasia's hardy 4WD, camping, caravan and marine environments.

KEY FEATURES

- Widest range on the market includes all major connection types
- NEW products with integrated 50 Amp HD Connectors
- Highest quality construction for efficient power conversion and long life
- Proved to carry more current than many competitor products
- USB's updated to feature faster charging to suit all phones and tablets





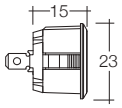
81100BL Retail Pack

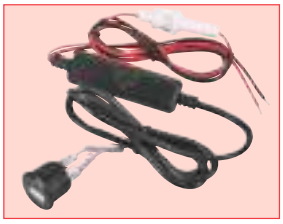
HEAVY-DUTY MINI FLUSH MOUNT USB SOCKET

- Ideal for car, RV or caravan applications
- Subtle mounting option allowing a mini USB port to be flush mounted
- Sleek laser engraved face allowing LED power indication to subtly shine through

Input: 12–24V DC
Output: 5V 2.4A

USB-A







81108BL Retail Pack

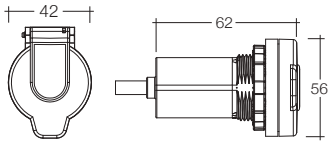
HEAVY-DUTY DUAL USB SOCKET WITH MAGNETIC DUST COVER

- Ideal for both internal or external fitment
- Dustproof & waterproof cover and heavy-duty construction
- LED Power Indicator

IP Rating: IP64
Input: 12–24V DC
Output: 5V 2.4A+2.4A

SEALED IP64

USB-A





81109BL Retail Pack

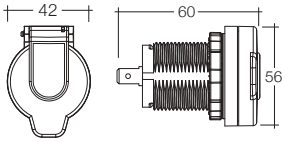
HEAVY-DUTY ACCESSORY SOCKET WITH MAGNETIC DUST COVER

- Ideal for both internal or external fitment
- Dustproof & waterproof cover and heavy-duty construction
- LED Power Indicator

IP Rating: IP64
Input: 12–24V DC
Amp Rating: 20A at 12V, 10A at 24V

SEALED IP64

ACCESSORY





HDRV POWER SOCKETS & METERS



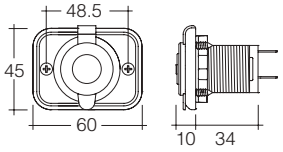


For exterior applications, please mount the housing with the opening facing down

81026BL Retail Pack

HEAVY-DUTY ACCESSORY SOCKET

- Features dustproof cover and heavy-duty construction
- Can be installed with or without the mounting panel



Amp Rating: 20A at 12V, 10A at 24V
Mounting Opening: 29mm diameter

81026/25	Bulk pack of 25
81026WBL	As above, White for RV and marine applications – Retail Pack
81026W/25	Bulk pack of 25

ACCESSORY

MARINE



81130BL Retail Pack

HEAVY-DUTY MERIT SOCKET

- Features dustproof cover and heavy-duty construction
- Can be installed with or without the mounting panel

Amp Rating: 16A at 12V, 8A at 24V
Mounting Opening: 29mm diameter

MERIT



81132BL Retail Pack

HEAVY-DUTY ENGEL TYPE SOCKET

- Features dustproof cover and heavy-duty construction
- Can be installed with or without the mounting panel

Amp Rating: 15A at 12V, 7.5A at 24V
Mounting Opening: 29mm diameter

81132/25	Bulk pack of 25

ENGEL



81106BL Retail Pack

HEAVY-DUTY USB/USB-C SOCKET WITH VOLT/AMP METER

- LED Volt/Amp meter displays accurate amperage draw and battery voltage for quick reference
- Features dustproof cover and heavy-duty construction

Input: 12–24V DC
Output: Type C 2.1A+Type A 2.1A 5V

USB-C

USB-A

VOLT

AMP

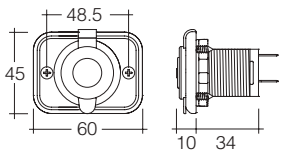
HDRV POWER SOCKETS & METERS

NEW

81103BL Retail Pack

HEAVY-DUTY USB/USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- Features dustproof cover and heavy-duty construction
- Can be installed with or without the mounting panel



Input: 12–24V DC
Output: 5V 3A USB-A + 3A USB-C
Mounting Opening: 29mm diameter
Supersedes: 81134BL, 81134/25, 81102BL

81103/25 Bulk pack of 25

USB-A USB-C



NEW

81103WBL Retail Pack

AS ABOVE, WHITE

- For RV and marine applications

Supersedes: 81134WBL

81103W/25 Bulk pack of 25, White

USB-A USB-C

MARINE



81135BL Retail Pack

6–33 VOLT DC LED VOLT METER

- Easy to read LED Volt meter displays accurate battery voltage level for quick reference
- Can be installed with or without the mounting panel

Volt Meter Range: 6–33V DC
Mounting Opening: 29mm diameter

VOLT



81138BL Retail Pack

12/24 VOLT DC LED VOLT AND AMP METER

- Easy to read LED Volt/Amp meter displays accurate amperage draw and battery voltage for quick reference
- Can be installed with or without mounting panel

Input: 7V–33 VDC
Amp Rating: 0A–25A
Reverse polarity protection
Surge Protection: 400W/35V

VOLT AMP



HDRV POWER SOCKETS & METERS

50AMP HEAVY-DUTY CONNECTORS

Narva's Heavy-Duty RV (HDRV) connectors range has been extended to welcome HDRV connectors that combine two popular products in one easy and versatile mount. Not only are these products durable with premium quality housings, they also come with extra-long screws that ensure the unit stays securely on the mounting surface.

KEY FEATURES

- Stylish fascia plate ensures the mounting screws are covered
- 50 Amp connectors can be switched out easily for different colours
- Widest range of HD connectors including USB-A and USB-C
- Premium quality connectors and terminals

HDRV HEAVY DUTY RV PRODUCT



NEW

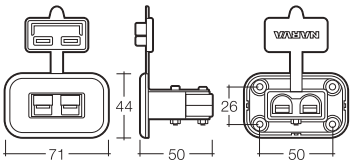
81110BL Retail Pack

HEAVY-DUTY FLUSH MOUNT 50 AMP CONNECTOR

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish

81110/25 Bulk pack of 25

50A HD CONNECTOR





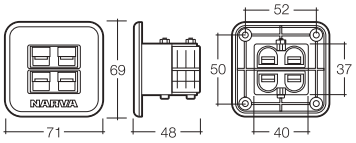
NEW

81112BL Retail Pack

HEAVY-DUTY FLUSH MOUNT DUAL 50 AMP CONNECTORS – GREY

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish

50A HD CONNECTOR 50A HD CONNECTOR





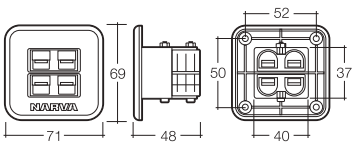
NEW

81112RBL Retail Pack

HEAVY-DUTY FLUSH MOUNT DUAL 50 AMP CONNECTORS – GREY/RED

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish
- Grey and Red connectors

50A HD CONNECTOR 50A HD CONNECTOR

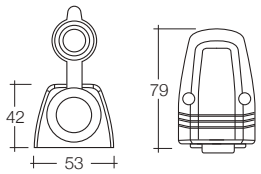


HDRV POWER SOCKETS & METERS

81025BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ACCESSORY SOCKET

- Dustproof covers
- Heavy-duty construction



For exterior applications, please mount the housing with the opening facing down

Amp Rating: 20A at 12V, 10A at 24V

81025	Bulk pack of 1
81025WBL	As above, White for RV and marine applications – Retail Pack
81025W	Bulk pack of 1

ACCESSORY

MARINE



81150BL Retail Pack

HEAVY-DUTY SURFACE MOUNT MERIT SOCKET

- Dustproof covers
- Heavy-duty construction

Amp Rating: 16A at 12V, 8A at 24V

MERIT



81152BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ENGEL SOCKET

- Dustproof covers
- Heavy-duty construction

Amp Rating: 15A at 12V, 7.5A at 24V

ENGEL



NEW

81156BL Retail Pack

HEAVY-DUTY SURFACE MOUNT DUAL USB/USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- Features dustproof cover and heavy-duty construction
- Can be installed with or without the mounting panel

Output: 5V, 3.0A per port
Supersedes: 81154BL

81156/25	Bulk pack of 25

USB-A USB-C



NEW

81156WBL Retail Pack

AS ABOVE, WHITE

- For RV and marine applications

Supersedes: 81154WBL, 81154W/25

81156W/25	Bulk pack of 25

USB-A USB-C

MARINE



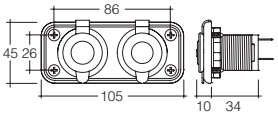
HDRV POWER SOCKETS & METERS



81027BL Retail Pack

HEAVY-DUTY TWIN ACCESSORY SOCKETS

- Dustproof covers
- Heavy-duty construction



Amp Rating: 20A at 12V, 10A at 24V per socket

Mounting Opening: 29mm diameter per socket

ACCESSORY ACCESSORY



81140BL Retail Pack

HEAVY-DUTY TWIN ACCESSORY/ MERIT SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 20A at 12V,
10V at 24V - Accessory Socket,
16A at 12V, 8A at 24V - Merit Socket

Mounting Opening: 29mm diameter per socket

ACCESSORY MERIT



81141BL Retail Pack

HEAVY-DUTY TWIN ACCESSORY/ ENGEL TYPE SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 20A at 12V,
10V at 24V - Accessory Socket
15A at 12V, 7.5A at 24V - Engel Socket

Mounting Opening: 29mm diameter per socket

ACCESSORY ENGEL

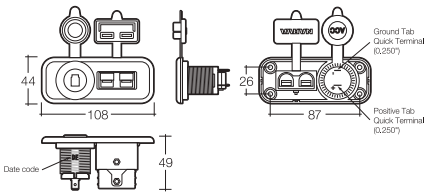
NEW



81143BL Retail Pack

HEAVY-DUTY TWIN FLUSH MOUNT 50 AMP CONNECTOR/ACC SOCKET

- O.E quality 50 Amp connector
- Includes 8 B&S terminals
- Unique fascia, covers screws for an O.E finish



Amp Rating: 50A at 12V - HD Socket
20A at 12V - Accessory Socket

ACCESSORY 50A HD CONNECTOR

NEW



81170BL Retail Pack

HEAVY-DUTY TWIN ACCESSORY/USB/ USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- Dustproof covers
- Heavy-duty construction

MARINE

Amp Rating: 20A at 12V - Acc Socket
3.0A at 5V - USB Type C
3.0A at 5V - USB Type A

Supersedes: 81144BL, 81144WBL

81170/25 Bulk pack of 25

81170WBL As above, White for RV and marine applications – Retail Pack

USB-A USB

ACCESSORY

HDRV POWER SOCKETS & METERS

81145BL Retail Pack

HEAVY-DUTY ACCESSORY SOCKET AND 12/24 VOLT DC LED VOLT METER

- Easy to read LED Volt meter displays accurate battery voltage level for quick reference
- Features dustproof accessory socket cover and heavy-duty construction

Amp Rating: 20A at 12V, 10A at 24V
Volt Meter Range: 6–33V DC

ACCESSORY

VOLT



NEW

81146BL Retail Pack

HEAVY-DUTY TWIN FLUSH MOUNT 50 AMP CONNECTOR/DUAL USB SOCKET

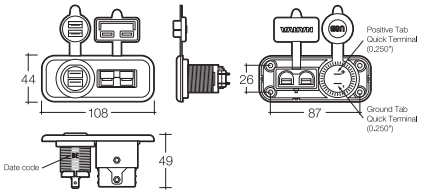
- O.E quality 50 Amp connector
- Includes 8 B&S terminals
- Unique fascia, covers screws for an O.E finish

Amp Rating: 50A at 12V - HD Socket
2.4A+2.4A - USB

USB-A

50A HD CONNECTOR





NEW

81147BL Retail Pack

HEAVY-DUTY TWIN FLUSH MOUNT 50 AMP CONNECTOR/MERIT SOCKET

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish

Amp Rating: 50A at 12V - HD Socket
20A at 12V - Merit Socket

MERIT

50A HD CONNECTOR



NEW

81151BL Retail Pack

HEAVY-DUTY TWIN FLUSH MOUNT 50 AMP CONNECTOR/ENGEL SOCKET

- O.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an O.E finish

Amp Rating: 50A at 12V - HD Socket
20A at 12V - Engel Socket

ENGEL

50A HD CONNECTOR



HDRV POWER SOCKETS & METERS



NEW

81153BL Retail Pack

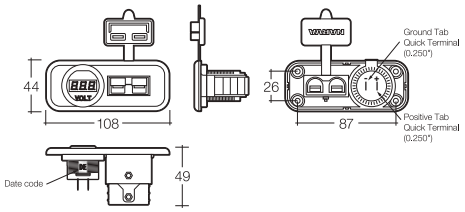
HEAVY-DUTY TWIN FLUSH MOUNT 50 AMP CONNECTOR/VOLT METER SOCKET

- 0.E quality 50 Amp connector
- Includes terminals
- Unique fascia, covers screws for an 0.E finish

Amp Rating: 50A at 12V

50A HD CONNECTOR

VOLT





NEW

81172BL Retail Pack

HEAVY-DUTY TWIN 50 AMP CONNECTOR/USB/USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- 0.E quality 50 Amp connector
- Includes 8 B&S terminals
- Unique fascia, covers screws for an 0.E finish

Amp Rating:
50A at 12V - HD connector
3.0A at 5V - USB Type C
3.0A at 5V - USB Type A

USB-A

USB-C

50A HD CONNECTOR



For exterior applications, please mount the housing with the opening facing down

81160BL Retail Pack

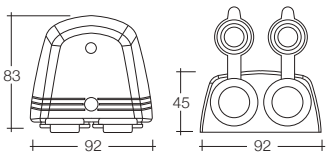
HEAVY-DUTY TWIN SURFACE MOUNT ACCESSORY SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 20A at 12V, 10A at 24V per socket

ACCESSORY

ACCESSORY





81160WBL Retail Pack

AS ABOVE, WHITE

- For RV and marine applications

ACCESSORY

ACCESSORY

MARINE

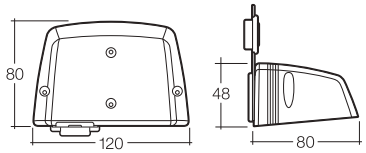
HDRV POWER SOCKETS & METERS

NEW

81161BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTOR/ACC SOCKET

- Dustproof covers
- Heavy-duty construction



Amp Rating: 50A at 12V - HD socket
20A at 12V - Accessory socket

ACCESSORY | 50A HD CONNECTOR



81162BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT MERIT SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 16A at 12V,
8A at 24V per socket

MERIT | MERIT

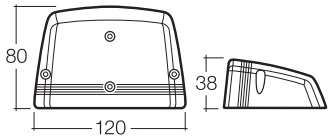


NEW

81163BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTORS – GREY

- Dustproof covers
- Heavy-duty construction



Amp Rating: 50A at 12V per connector

50A HD CONNECTOR | 50A HD CONNECTOR



NEW

81163RBL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTORS – GREY/RED

- O.E quality 50 Amp connector
- Includes 8 B&S terminals
- Includes Red and Grey 50Amp connectors

Amp Rating: 50A at 12V per connector

50A HD CONNECTOR | 50A HD CONNECTOR



81164BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT ACCESSORY/MERIT SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 20A at 12V,
10V at 24V - Accessory socket
16A at 12V, 8A at 24V - Merit socket

ACCESSORY | MERIT



HDRV POWER SOCKETS & METERS



81165BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT ACCESSORY/ENGEL TYPE SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 20A at 12V,
10V at 24V - Accessory socket
15A at 12V, 7.5A at 24V - Engel socket

ACCESSORY ENGEL



81166BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT MERIT/ENGEL TYPE SOCKETS

- Dustproof covers
- Heavy-duty construction

Amp Rating: 16A at 12V,
8A at 24V - Merit socket
15A at 12V, 7.5A at 24V - Engel socket

MERIT ENGEL

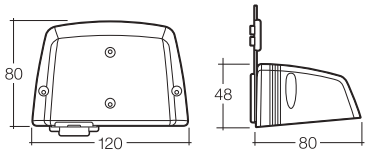
NEW



81167BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT 50 AMP CONNECTOR/DUAL USB SOCKET

- Dustproof covers
- Heavy-duty construction



Amp Rating: 50A at 12V - HD socket
2.4+2.4A at 12V - USB

USB 50A HD CONNECTOR

NEW



81173BL Retail Pack

HEAVY-DUTY TWIN ACCESSORY/ USB/USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- Dustproof covers
- Heavy-duty construction

Amp Rating:
20A at 12V - Accessory socket
3.0A at 5V - USB Type C
3.0A at 5V - USB Type A

Supersedes: 81168BL

81173/25 Bulk pack of 25

USB-A USB-C

NEW



81173WBL Retail Pack

AS ABOVE, WHITE

- For RV and marine applications

Supercedes: 81168WBL

81173W/25 Bulk pack of 25

USB-A USB-C

HDRV POWER SOCKETS & METERS

81169BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ACCESSORY SOCKET AND 12/24 VOLT DC LED VOLT METER

- Easy to read LED Volt Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V,
10A at 24V - Accessory socket
Volt Meter Range: 7–33V DC

ACCESSORY VOLT



81178BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ACCESSORY SOCKET AND 12/24 VOLT DC LED VOLT/AMP METERS

- Easy to read LED Volt/Amp Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V,
10A at 24V - Accessory socket
Volt Meter Range: 7–33V DC
Amp Meter Range: 0.5–20Amp

ACCESSORY VOLT AMP



NEW

81174BL Retail Pack

HEAVY-DUTY TWIN 50 AMP HD CONNECTOR/USB/USB-C SOCKET

- 3.0A quick charge for both USB-A and USB-C
- Can charge any phone and tablet as well as a wide range of other devices
- O.E quality 50 Amp connector
- Includes 6 B&S terminals
- Unique fascia, covers screws for an O.E finish

Amp Rating:
50A at 12V - HD connector
3.0A at 5V - USB Type C
3.0A at 5V - USB Type A

USB-A USB-C
50A HD CONNECTOR



81181BL Retail Pack

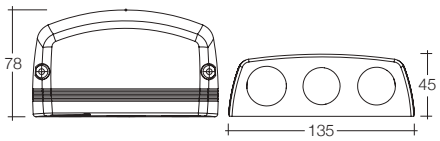
HEAVY-DUTY ACCESSORY/DUAL USB SOCKETS AND 12/24 VOLT DC LED VOLT METER

- Easy to read LED Volt Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V,
10A at 24V - Accessory Socket
2.5A - USB
Volt Meter Range: 6–33V DC

ACCESSORY VOLT
USB-A





HDRV POWER SOCKETS & METERS



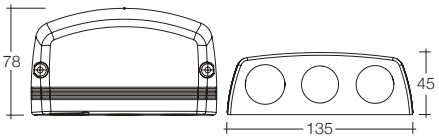
81190BL Retail Pack

HEAVY-DUTY TWIN SURFACE MOUNT ACCESSORY SOCKETS AND 12/24 VOLT DC LED VOLT METER

- Easy to read LED Volt Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V, 10A at 24V - Accessory Socket
Volt Meter Range: 6–33V DC







81191BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ACCESSORY/DUAL USB SOCKETS AND 12/24 VOLT DC LED VOLT METER

- Easy to read LED Volt Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V, 10A at 24V - Accessory Socket 2.5A - USB
Volt Meter Range: 6–33V DC





81195BL Retail Pack

HEAVY-DUTY SURFACE MOUNT ACCESSORY/DUAL USB SOCKETS AND 12/24 VOLT DC LED VOLT/AMP METERS

- Easy to read LED Volt/Amp Meter
- Displays accurate battery voltage level for quick reference
- Dustproof accessory socket cover
- Stylish surface mount plastic housing

Amp Rating: 20A at 12V, 10A at 24V - Accessory Socket 2.5A - USB
Amp Meter Range: 0.5-20Amp
Volt Meter Range: 7–33V DC





P/NO. 81179BL



P/NO. 81189BL



P/NO. 81189SBL

SPARE PARTS

81149SBL	Twin blank flush mount housing, silver
81159BL	Single blank surface mount housing, black
81179BL	Twin blank surface mount housing
81189BL	Triple blank flush mount housing, black
81189SBL	Triple blank flush mount housing, silver

HDRV POWER ACCESSORIES

82105BL Retail Pack

ALUMINIUM MERIT SOCKET

- Fitted with thermoplastic lid, separate power and earth terminals

Amp Rating: 20A at 12V, 10A at 24V

82105/25 As above, Bulk pack of 25



82106BL Retail Pack

THERMOPLASTIC MERIT PLUG

Amp Rating: 20A at 12V, 10A at 24V

82106/25 As above, Bulk pack of 25



82107BL Retail Pack

THERMOPLASTIC RIGHT ANGLE MERIT PLUG

- Features right angle housing for further fitment options
- Ideal for tight spaces

Amp Rating: 20A at 12V, 10A at 24V



82108BL Retail Pack

THERMOPLASTIC MERIT PLUG

- 360° contacts for optimal contact

Amp Rating: 20A at 12V, 10A at 24V

82108/25 As above, Bulk pack of 25



82109BL Retail Pack

THERMOPLASTIC ENGEL TYPE PLUG

- With screw fitting for secure connection

Amp Rating: 15A at 12V, 7.5A at 24V



82110BL Retail Pack

COMBINATION AUXILIARY PLUG/MERIT PLUG

- Fits all standard accessory sockets, and merit sockets when the red tip is removed
- Features LED power on indicator and fuse protection

Amp Rating: 15A at 12V, 8A at 24V

82110/25 As above, Bulk pack of 25

82110FUSE 15A fuse to suit 82110









81031BL Retail Pack

HEAVY-DUTY ADAPTOR (MERIT PLUG TO ACCESSORY SOCKET)

- Ideal for powering appliances with a auxiliary plug from a merit socket
- Features dustproof cover and 150mm straight lead

Amp Rating: 20A at 12V, 10A at 24V



81032BL Retail Pack

AUXILIARY PLUG WITH EXTENDED LEADS AND TWIN ACCESSORY SOCKETS

- Features fuse protection, 2 x 1m leads and an adaptor for European vehicles

Amp Rating: 5A at 12V, 2.5A at 24V



81033BL Retail Pack

HEAVY-DUTY ADAPTOR (AUXILIARY PLUG TO TWIN ACCESSORY SOCKETS)

- Ideal for powering multiple appliances with auxiliary plugs from the vehicle's accessory socket
- Features dustproof covers and 150mm straight lead

Amp Rating: 20A at 12V, 10A at 24V



81034BL Retail Pack

BATTERY CLIPS WITH EXTENDED LEAD AND ACCESSORY SOCKET

- Features battery clips with 450mm of straight lead for direct connection to battery

Amp Rating: 10A at 12V, 5A at 24V

HDRV POWER ACCESSORIES

81043BL Retail Pack

HEAVY-DUTY ADAPTOR (MERIT PLUG TO MERIT AND ACCESSORY SOCKETS)

- Ideal for powering appliances with auxiliary or merit plugs from a merit socket
- Features dustproof cover and 150mm straight lead

Amp Rating: 16A at 12V, 8A at 24V



81063BL Retail Pack

HEAVY-DUTY ADAPTOR (AUXILIARY PLUG TO BATTERY CONNECTOR)

- Ideal for powering accessories with an 50 Amp battery connector from a vehicle's accessory socket
- Features 150mm of heavy-duty straight cable for maximum power efficiency

Amp Rating: 20A at 12V, 10A at 24V



81065BL Retail Pack

HEAVY-DUTY ADAPTOR (ACCESSORY SOCKET TO BATTERY CONNECTOR)

- Ideal for powering appliances with a auxiliary plug from a 50 Amp battery connector
- Features 150mm of heavy-duty straight cable for maximum power efficiency

Amp Rating: 20A at 12V, 10A at 24V



81067BL Retail Pack

HEAVY-DUTY ADAPTOR (BATTERY CLIPS TO BATTERY CONNECTOR)

- Ideal for powering appliances with a 50 Amp battery connector directly from a battery
- Features 200mm of heavy-duty straight cable and quality battery clips

Amp Rating: 50A at 12V, 25A at 24V
Cable: 8mm² (8 B&S)



HDRV POWER ACCESSORIES

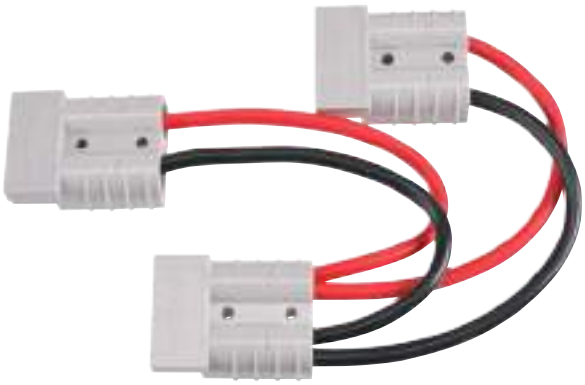


81068BL Retail Pack

HEAVY-DUTY ADAPTOR (8MM RING TERMINALS TO BATTERY CONNECTOR)

- Ideal for permanent installation to a battery, featuring 200mm of heavy-duty straight lead and 50 Amp battery connector

Amp Rating: 50A at 12V, 25A at 24V
Cable: 8mm² (8 B&S)



81069BL Retail Pack

HEAVY-DUTY ADAPTOR (BATTERY CONNECTOR TO TWIN BATTERY CONNECTORS)

- Features 150mm of heavy-duty straight lead and dual 50 Amp battery connectors for powering multiple high draw appliances

Amp Rating: 50A at 12V, 25A at 24V
Cable: 8mm² (8 B&S)



81047BL Retail Pack

5M HEAVY-DUTY ACCESSORY EXTENSION LEAD

- Features 5m heavy-duty lead for maximum power efficiency

Amp Rating: 20A at 12V, 10A at 24V



81051BL Retail Pack

5M HEAVY-DUTY BATTERY CONNECTOR EXTENSION LEAD

- Features 5m heavy-duty lead for maximum power efficiency and 50 Amp battery connectors

Amp Rating: 50A at 12V, 25A at 24V
Cable: 8mm² Twin (8 B&S)

POWER ACCESSORY PLUGS

81010BL Retail Pack

AUXILIARY PLUG WITH ON/OFF ROCKER SWITCH AND LED INDICATOR

- Fuse protection,
- 300mm straight lead
- Adaptor for European vehicles

Amp Rating: 8A at 12V



81012BL Retail Pack

AUXILIARY PLUG WITH ON/ OFF ROCKER SWITCH, LED INDICATOR AND SPIRAL LEAD

- Fuse protection,
- 300mm straight lead
- Adaptor for European vehicles

Amp Rating: 8A at 12V



81016BL Retail Pack

AUXILIARY PLUG WITH LED INDICATOR

- Fuse protection,
- 300mm straight lead
- Adaptor for European vehicless

Amp Rating: 10A at 12V



81018BL Retail Pack

AUXILIARY PLUG WITH LED INDICATOR AND SPIRAL LEAD

- Features unique pistol grip design, fuse protection, spiral lead that extends to 3.5m and an adaptor for European vehicles

Amp Rating: 10A at 12V



HDRV POWER ACCESSORY PLUGS & SOCKETS



81023BL Retail Pack

HEAVY-DUTY IN-LINE ACCESSORY SOCKET

- Features moulded dustproof cover and 1m straight lead

Amp Rating: 20A at 12V, 10A at 24V



81024BL Retail Pack

AUXILIARY PLUG

- High current carrying capacity for use with a large variety of 12 Volt and 24 Volt DC applications, includes an adaptor for European vehicles
- 1m straight lead

Amp Rating: 20A at 12V, 10A at 24V



81028BL Retail Pack

ACCESSORY SOCKET WITH OPTIONAL MOUNTING PANEL

- Features dustproof cover and 300mm lead
- Can be mounted with or without the mounting panel

Amp Rating: 10A at 12V, 5A at 24V
Mounting Opening: 28mm diameter





81030BL Retail Pack

AUXILIARY PLUG WITH EXTENDED LEAD AND ACCESSORY SOCKET

- Features fuse protection
- 1m lead and an adaptor for European vehicles

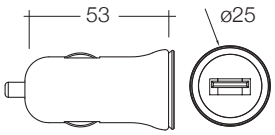
Amp Rating: 5A at 12V, 2.5A at 24V

POWER ACCESSORY PLUGS & SOCKETS

81038BL Retail Pack

USB POWER ADAPTOR

- Ideal for powering electronic items with USB plugs from a vehicle's accessory socket
- Features fuse protection
- LED power indicator



Suitable for use with 12V or 24V vehicles and power supplies

Output: 5V, 2.5A

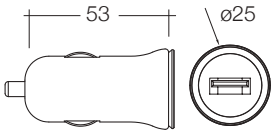
FLUSH FIT DESIGN



81039BL Retail Pack

TWIN USB POWER ADAPTOR

- Ideal for running multiple electronic items
- Flush factory finish when fitted
- Features an illuminated LED fascia to indicate the sockets are active and provides easy night-time use



Suitable for use with 12V or 24V vehicles and power supplies

Output: 5V, 2.1A

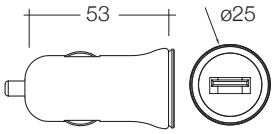
FLUSH FIT DESIGN



81056BL Retail Pack

MINI USB/TYPE-C ADAPTOR

- Perfect for powering multiple electronic devices with USB & USB Type-C outlets from a vehicle's accessory socket
- Features fuse protection
- LED power indicator



Input: 12–24V DC

Output: 5V, Type C 2.1A+ Type A 2.1A (per port)

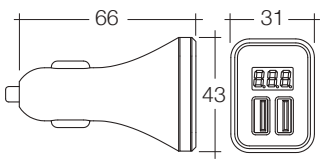
FLUSH FIT DESIGN



81057BL Retail Pack

DUAL USB ADAPTOR WITH LED VOLT/ AMP METER DISPLAY

- Ideal for powering multiple electronic devices with dual USB plugs from a vehicle's accessory socket
- Features easy to read battery Volt Meter, which switches to Amp Draw when device is plugged into USB sockets



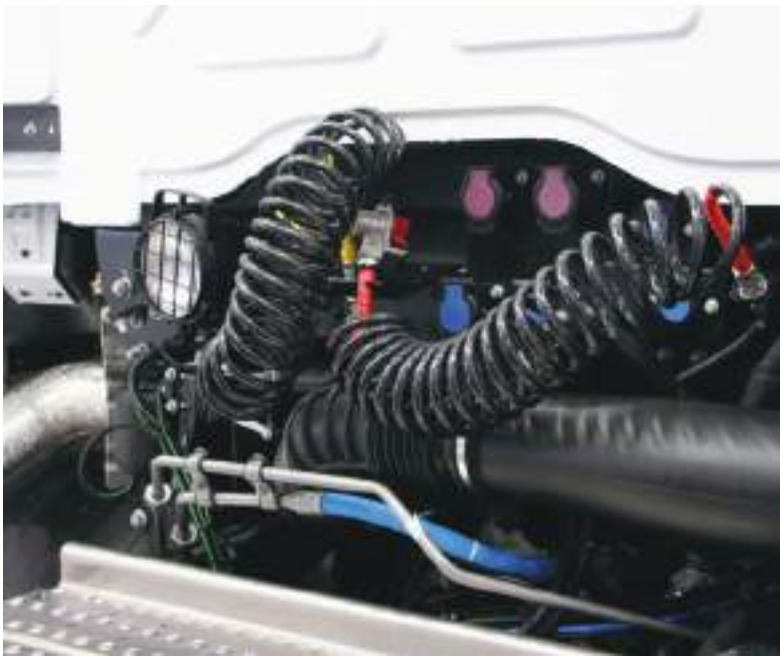
Input: 12–24V DC

Output: 5V 2.1A+2.1A (per port)











WE GO FURTHER
TO KEEP YOU CONNECTED

TRAILER CONNECTORS & SUZI COILS



7 Pin Plug



7 Pin Socket

Wiring Diagrams **366**



Small Round Connectors **368**



Flat Connectors **369**



Large Round Connectors **371**



Euro Trailer Connectors **372**



Adaptors **373**



Heavy-Duty Connectors **375**



Suzi Coils **376**



EBS Connectors & Coils **379**

PLUGS & SOCKETS WIRING DIAGRAMS

Narva 7 & 12 pin trailer connectors comply with all relevant ADRs.

- Flat connectors comply with Australian Standard AS4177.5-2004
- Large and small round connectors comply with AS2513-1982
- Heavy-duty connectors meet the AS4735-2003 standard
- Available in either bulk or retail packaging
- The range features plugs, sockets and adaptors in metal or ABS housings with brass or nickel plated terminals



SMALL ROUND*

7 PIN ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Reversing signal	Black
3	Earth return	White
4	Right-hand turn	Green
5	Service brakes	Blue
6	Stop lamps	Red
7	Rear lamps, clearance & side marker lamps	Brown



7 Pin Plug



7 Pin Socket

6 PIN ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Rear lamps, clearance & side marker lamps	Brown
2	Left-hand turn	Yellow
3	Right-hand turn	Green
4	Stop lamps	Red
5	Service brakes	Blue
6	Earth return	White



6 Pin Plug



6 Pin Socket

FLAT*

12 PIN FLAT PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Reversing signal	Black
3	Earth return	White
4	Right-hand turn	Green
5	Service brakes	Blue
6	Stop lamps	Red
7	Rear lamps, clearance & side marker lamps	Brown
8	Battery charger/winch	Orange
9	Auxiliaries/battery lead	Pink
10	Earth return	White
11	Rear fog lamp	Grey
12	Auxiliaries	Violet



12 Pin Plug



12 Pin Plug

7 PIN FLAT PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Reversing signal	Black
3	Earth return	White
4	Right-hand turn	Green
5	Service brakes	Blue
6	Stop lamps	Red
7	Rear lamps, clearance & side marker lamps	Brown



7 Pin Plug



7 Pin Socket

*Cable entry view

PLUGS & SOCKETS - WIRING DIAGRAMS

LARGE ROUND*

7 PIN ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Reversing signal	Black
3	Earth return	White
4	Right-hand turn	Green
5	Service brakes	Blue
6	Stop lamps	Red
7	Rear lamps, clearance & side marker lamps	Brown



7 Pin Plug



7 Pin Socket

5 PIN ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
2	Left-hand turn	Yellow
3	Earth return	White
5	Right-hand turn	Green
6	Stop lamps	Red
7	Rear lamps, clearance & side marker lamps	Brown



5 Pin Plug



5 Pin Socket

HEAVY-DUTY*

7 PIN HEAVY-DUTY ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1 (31)	Earth Return	White
2 (58L)	Left-hand rear, clearance & marker	Black
3 (L)	Left-hand turn	Yellow
4 (54)	Stop lamps	Red
5 (R)	Right-hand turn	Green
6 (58R)	Right-hand rear, clearance & marker	Brown
7(Centre)	Reversing/Auxiliary	Blue



7 Pin Plug



7 Pin Socket

Manufactured in accordance with the SAEJ560 Standard and in accordance with the Australian Standard AS4735-2003. These connectors are rated at 40 Amp continuous duty. Pin number 1 is self grounded (die-cast only) with a peak rating of 70 Amp and accepts wire sizes from 4–8mm².

EURO ROUND*

13 PIN ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Rear fog light	Blue
3	Ground (Pins 1 to 8)	White
4	Right-hand turn	Green
5	Rear lamps (R), clearance & side marker lamps	Brown
6	Stop lamps	Red
7	Rear lamps (L), clearance & side marker lamps	Black
8	Reversing signal	Pink
9	Power supply (Bat.+)	Orange
10	Power supply (Ign.+)	Grey
11	Ground (Pin 10)	White/Black
12	Spare	White
13	Ground (Pin 9)	White/Red



13 Pin Plug



13 Pin Socket

*Cable entry view

HEAVY-DUTY EURO ROUND*

15 PIN HEAVY-DUTY ROUND PLUG & SOCKET

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Right-hand turn	Green
3	Rear fog light	Blue
4	Ground (Pins 1–3, 5–12)	White
5	Rear lamps (L), clearance & side marker lamps	Black
6	Rear lamps (R), clearance & side marker lamps	Brown
7	Stop lamps	Red
8	Reversing signal	Pink
9	Power supply (Bat.+)	Orange
10	Brake pad sensor	Grey
11	Spring loaded brake display	White/Black
12	Axle lift	White/Blue
13	Ground (Pins 14 & 15)	White/Red
14	CAN Bus (High)	White/Green
15	CAN Bus (Low)	White/Brown



15 Pin Plug



15 Pin Socket

TRAILER CONNECTORS

APPLICABLE TO NSW, QLD & WA



82121BL Retail Pack
7 PIN SMALL ROUND PLASTIC TRAILER PLUG

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT

82121/20 As above, Bulk pack of 20

82122BL Retail Pack
6 PIN SMALL ROUND PLASTIC TRAILER PLUG

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT

82122/20 As above, Bulk pack of 20



82022BL Retail Pack
7 PIN SMALL ROUND PLASTIC TRAILER SOCKET

ADR: 42/04
Amp Rating per pole: 1 5A at 12V
ADR COMPLIANT

82022/20 As above, Bulk pack of 20

82023BL Retail Pack
6 PIN SMALL ROUND PLASTIC TRAILER SOCKET

ADR: 42/04
Amp Rating per pole: 1 5A at 12V
ADR COMPLIANT

82023/20 As above, Bulk pack of 20



82025BL Retail Pack
7 PIN SMALL ROUND PLASTIC TRAILER SOCKET KIT

- Pre-wired with 1.5m harness and supplied with wire-tap connectors

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT

82025/20 As above, Bulk pack of 20



82131BL Retail Pack
7 PIN SMALL ROUND METAL TRAILER PLUG

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT

82131/20 As above, Bulk pack of 20

82132BL Retail Pack
6 PIN SMALL ROUND METAL TRAILER PLUG

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT



82032BL Retail Pack
7 PIN SMALL ROUND METAL TRAILER SOCKET

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT

82032/20 As above, Bulk pack of 20

82033BL Retail Pack
6 PIN SMALL ROUND METAL TRAILER SOCKET

ADR: 42/04
Amp Rating per pole: 15A at 12V
ADR COMPLIANT



P/NO. 82305



P/NO. 82310



P/NO. 82315



P/NO. 82320

ACCESSORIES

82305BL	Flat bracket for small round plastic sockets
82305/20	As above, Bulk pack of 20
82310BL	Angled bracket for small round plastic sockets
82310/20	As above, Bulk pack of 20
82315BL	Flat bracket for small round metal sockets
82315/20	As above, Bulk pack of 20
82320BL	Angled bracket for small round metal sockets
82320/20	As above, Bulk pack of 20

TRAILER CONNECTORS

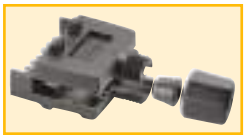
82141BL Retail Pack
7 PIN FLAT 'QUICKFIT' TRAILER PLUG

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

82141/20 As above, Bulk pack of 20

APPLICABLE TO ALL STATES & NZ



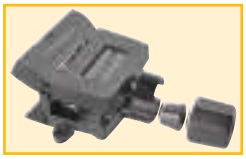


82042BL Retail Pack
7 PIN FLAT 'QUICKFIT' TRAILER SOCKET

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

82042/20 As above, Bulk pack of 20







82045BL Retail Pack
7 PIN FLAT TRAILER SOCKET KIT

- Pre-wired with 1.5m harness and supplied with wire-tap connectors

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

82045/20 As above, Bulk pack of 20

82047
7 PIN FLAT WATERPROOF TRAILER SOCKET

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

- Durable double contact socket with a primary and secondary lock system
- Individual wire seals
- Fully sealed to IP67 and IP69K
- Provides a watertight seal and is ideal for use in extreme conditions like launching boats or 4WD river crossings
- Waterproof terminal holder with secondary lock
- No terminal screws and metal strain relief

Note: Narva crimping tool (P/N0. 56517) is required for the terminals





Refer to page 238 for Crimping Tool P/No. 56517

82171BL Retail Pack
12 PIN FLAT TRAILER PLUG

ADR: 42/04
Amp Rating per pole:
7 pole: 15A at 12V,
5 pole: 35A at 12V

ADR COMPLIANT

82171/20 As above, Bulk pack of 20



82072BL Retail Pack
12 PIN FLAT TRAILER SOCKET

- Accepts 7 and 12 pin flat trailer plugs

ADR: 42/04
Amp Rating per pole:
7 pole: 15A at 12V,
5 pole: 35A at 12V

ADR COMPLIANT

82072/20 As above, Bulk pack of 20



ACCESSORIES

82332BL Plug holder for 82141 7 Pin flat plug

P/No. 82332BL



TRAILER CONNECTORS

Designed for vehicles with reversing sensors, these sockets feature an in-built reed switch that deactivates the sensors while a trailer is connected.

KEY FEATURES

- This prevents constant beeping from the sensors that detect the close proximity of the trailer
- The reed switch disconnects the reverse sensor once the socket lid is opened for plug connection

Note: If your vehicle is not specified below, please consult your dealer to determine if your park aid system is switched by the earth (closed) or by the positive (open) circuit.



82043BL Retail Pack

7 PIN FLAT 'QUICKFIT' TRAILER SOCKET WITH REED SWITCH FOR USE WITH NORMALLY CLOSED CIRCUITS

- For use on vehicles with reversing sensors
- The reed switch deactivates the reverse sensor while the trailer is connected
- Suits all vehicles with normally closed circuits including Holden, Hyundai and aftermarket parking aids

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

82043/20 As above, Bulk pack of 20



82073 Accepts 7 and 12 pin flat trailer plugs

82073BL Retail Pack

12 PIN FLAT TRAILER SOCKET WITH REED SWITCH FOR USE WITH NORMALLY CLOSED CIRCUITS

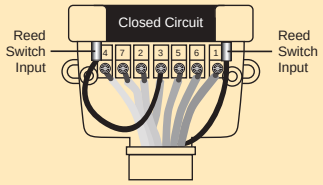
- For use on vehicles with reversing sensors
- The reed switch deactivates the reverse sensor while the trailer is connected
- Suits all vehicles with normally closed circuits including Holden, Hyundai and aftermarket parking aids

ADR: 42/04
Amp Rating per pole:
7 pole: 15A at 12V,
5 pole: 35A at 12V

ADR COMPLIANT

82073/20 As above, Bulk pack of 20

1. Wire all pins as shown in the diagram
2. Use a small length of cable to bridge earth (pin 3) and 'Reed Switch Input'
3. Link the earth cable from the vehicle's reversing sensor to the remaining 'Reed Switch Input'
4. When the trailer socket lid is opened, the connection will be broken across the reed switch and the reversing sensor will be disconnected





82044BL Retail Pack

7 PIN FLAT 'QUICKFIT' TRAILER SOCKET WITH REED SWITCH FOR USE WITH NORMALLY OPEN CIRCUITS

- For use on vehicles with reversing sensors
- The reed switch deactivates the reverse sensor while the trailer is connected
- Suits all vehicles with normally open circuits; specifically Ford and Nissan

ADR: 42/04
Amp Rating per pole:
15A at 12V

ADR COMPLIANT

82044/20 As above, Bulk pack of 20



82074 Accepts 7 and 12 pin flat trailer plugs

82074BL Retail Pack

12 PIN FLAT TRAILER SOCKET WITH REED SWITCH FOR USE WITH NORMALLY OPEN CIRCUITS

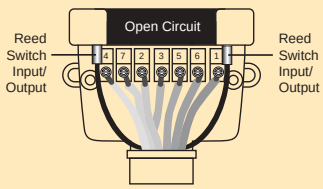
- For use on vehicles with reversing sensors
- The reed switch deactivates the reverse sensor while the trailer is connected
- Suits all vehicles with normally open circuits; specifically Ford and Nissan

ADR: 42/04
Amp Rating per pole:
7 pole: 15A at 12V,
5 pole: 35A at 12V

ADR COMPLIANT

82074/20 As above, Bulk pack of 20

1. Wire all pins as shown in the diagram
2. Link the earth cable from the vehicle's reversing sensor to either 'Reed Switch Input'
3. Link the positive/switching cable from the vehicle's reversing sensor to the remaining 'Reed Switch Input'
4. When the trailer socket lid is opened, the connection will be made across the reed switch and the reversing sensor will be disconnected



APPLICABLE TO ALL STATES & NZ

82048BL Retail Pack

7 PIN FLAT TRAILER SOCKET WITH IN-BUILT HEAVY-DUTY CONNECTOR

- Super slim moulded housing which incorporates the common 7 pin flat socket with the addition of a 50 Amp heavy-duty connector
- Easy to mount and compatible with the standard mounting plate on most common tow bars

ADR: 42/04
Silver Plated Copper Contacts: Suits 8mm² (8B&S) cable
Trailer Socket Amp Rating per pole: 15A at 12V
Heavy-Duty Connector Amp Rating: 50A

ADR COMPLIANT







82181BL Retail Pack

7 PIN LARGE ROUND PLASTIC TRAILER PLUG

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82181/25 As above, Bulk pack of 25

82182BL Retail Pack

5 PIN LARGE ROUND PLASTIC TRAILER PLUG

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82182/25 As above, Bulk pack of 25



82185BL Retail Pack

7 PIN LARGE ROUND PLASTIC 'QUICKFIT' TRAILER PLUG

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82185/20 As above, Bulk pack of 20





82052BL Retail Pack

7 PIN LARGE ROUND PLASTIC TRAILER SOCKET

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82052/25 As above, Bulk pack of 25

82053BL Retail Pack

5 PIN LARGE ROUND PLASTIC TRAILER SOCKET

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82053/25 As above, Bulk pack of 25



82054BL Retail Pack

7 PIN LARGE ROUND PLASTIC TRAILER COUPLING SOCKET

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82054/25 As above, Bulk pack of 25



82161BL Retail Pack

7 PIN LARGE ROUND METAL TRAILER PLUG

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82161/25 As above, Bulk pack of 25

82162BL Retail Pack

5 PIN LARGE ROUND METAL TRAILER PLUG

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V

ADR COMPLIANT

82162/25 As above, Bulk pack of 25



ACCEPTS 6mm CABLE (4.58mm²)

ACCESSORIES

82325BL	Angled bracket for large round plastic & metal sockets
82325/20	As above, Bulk pack of 20
82335BL	Rubber base for large round sockets
82335/20	As above, Bulk pack of 20



P/NO. 82325



P/NO. 82335

APPLICABLE TO ALL STATES & NZ



ACCEPTS 6mm CABLE (4.58mm²)

82062BL Retail Pack
7 PIN LARGE ROUND METAL TRAILER SOCKET

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V
ADR COMPLIANT

82062/25 As above, Bulk pack of 25

82063BL Retail Pack
5 PIN LARGE ROUND METAL TRAILER SOCKET

ADR: 42/04, 64/00
Amp Rating per pole: 30A at 12V
ADR COMPLIANT

82063/25 As above, Bulk pack of 25



82188
12 VOLT 13 PIN EURO ROUND PLASTIC TRAILER PLUG

Amp Rating per pole: 25A at 12V
Compliance: ISO 11 446



82058
12 VOLT 13 PIN EURO ROUND PLASTIC TRAILER SOCKET

Amp Rating per pole: 25A at 12V
Compliance: ISO 11 446



82195
24 VOLT 15 PIN HEAVY-DUTY EURO ROUND PLASTIC TRAILER PLUG

Amp Rating per pole: 25A at 24V
Compliance: ISO 12 098



82095
24 VOLT 15 PIN HEAVY-DUTY EURO ROUND PLASTIC TRAILER SOCKET

Amp Rating per pole: 25A at 24V
Compliance: ISO 12 098

Refer to page 366 for 13 & 15 pin wiring diagrams

TRAILER ADAPTORS

APPLICABLE TO NSW, QLD & WA

82205BL Retail Pack
7 PIN SMALL ROUND SOCKET ON CAR TO 6 PIN SMALL ROUND PLUG ON TRAILER



82210BL Retail Pack
6 PIN SMALL ROUND SOCKET ON CAR TO 7 PIN SMALL ROUND PLUG ON TRAILER





82215BL Retail Pack
7 PIN SMALL ROUND SOCKET ON CAR TO 7 PIN FLAT PLUG ON TRAILER



82220BL Retail Pack
6 PIN SMALL ROUND SOCKET ON CAR TO 7 PIN FLAT PLUG ON TRAILER





82225BL Retail Pack
7 PIN FLAT SOCKET ON CAR TO 7 PIN SMALL ROUND PLUG ON TRAILER



82230BL Retail Pack
7 PIN FLAT SOCKET ON CAR TO 6 PIN SMALL ROUND PLUG ON TRAILER





Connects to 7 and 12 pin flat trailer sockets

APPLICABLE TO VIC, TAS, SA & NZ

82235BL Retail Pack
7 PIN LARGE ROUND SOCKET ON CAR TO 7 PIN FLAT PLUG ON TRAILER



82240BL Retail Pack
5 PIN LARGE ROUND SOCKET ON CAR TO 7 PIN FLAT PLUG ON TRAILER





82245BL Retail Pack
7 PIN FLAT SOCKET ON CAR TO 7 PIN LARGE ROUND PLUG ON TRAILER



82250BL Retail Pack
7 PIN FLAT SOCKET ON CAR TO 5 PIN LARGE ROUND PLUG ON TRAILER





Connects to 7 and 12 pin flat trailer sockets

TRAILER ADAPTORS

APPLICABLE TO ALL STATES & NZ



82255BL Retail Pack
7 PIN LARGE ROUND SOCKET ON CAR TO 5 PIN LARGE ROUND PLUG ON TRAILER



82260BL Retail Pack
5 PIN LARGE ROUND SOCKET ON CAR TO 7 PIN LARGE ROUND PLUG ON TRAILER





82265BL Retail Pack
7 PIN LARGE ROUND SOCKET ON CAR TO 7 PIN SMALL ROUND PLUG ON TRAILER



82270BL Retail Pack
7 PIN LARGE ROUND SOCKET ON CAR TO 6 PIN SMALL ROUND PLUG ON TRAILER





82275BL Retail Pack
7 PIN SMALL ROUND SOCKET ON CAR TO 7 PIN LARGE ROUND PLUG ON TRAILER



82280BL Retail Pack
6 PIN SMALL ROUND SOCKET ON CAR TO 7 PIN LARGE ROUND PLUG ON TRAILER



APPLICABLE TO ALL STATES & NZ



82285BL Retail Pack
13 PIN EURO ROUND SOCKET ON CAR TO 7 PIN FLAT PLUG ON TRAILER



82290BL Retail Pack
13 PIN EURO ROUND SOCKET ON CAR TO 7 PIN LARGE ROUND PLUG ON TRAILER



Twist lock connection and dust cap receiver for secure hold

HEAVY-DUTY TRAILER CONNECTORS

Heavy-duty plugs and sockets are manufactured in accordance with the current SAEJ560 standards and meet Australian standard AS4735-2003 for heavy-duty connectors.

KEY FEATURES

- These connectors are rated at 40 Amp continuous duty and are interchangeable with all other SAEJ560 plugs and sockets
- The earth terminal (Pin No. 1) is self-grounding (die-cast only), has a peak rating of 70 Amp and will accept wire sizes from 4.8mm²
- The terminals inside the connectors are electro-plated solid brass to ensure minimal voltage drop and protection against corrosion
- Internal 'weatherbeater' seal to prevent water ingress
- Spring guard provides extra cable protection near the plug

82193

7 PIN HEAVY-DUTY ROUND METAL TRAILER PLUG WITH INTERNAL WEATHERBEATER SEAL AND RUBBER BOOT

ADR: 42/04, 64/00

ADR COMPLIANT



82194

7 PIN HEAVY-DUTY ROUND METAL TRAILER PLUG WITH INTERNAL WEATHERBEATER SEAL AND CABLE GUARD

ADR: 42/04, 64/00

82194/20 As above, Bulk pack of 20

ADR COMPLIANT



82092

7 PIN HEAVY-DUTY ROUND NYLON TRAILER SOCKET WITH RUBBER BOOT

- Corrosion resistant nylon housing

ADR: 42/04, 64/00

ADR COMPLIANT



82094

7 PIN HEAVY-DUTY ROUND METAL TRAILER SOCKET WITH RUBBER BOOT

- Die-cast housing is self grounded

ADR: 42/04, 64/00

82094/20 As above, Bulk pack of 20

ADR COMPLIANT



Refer to page 367 for Heavy-Duty Connector wiring diagrams

PLUG AND SOCKET ACCESSORIES

82340	Rubber boot to suit 82193
82341	Cable guard to suit 82194
82342	Rubber boot to suit 82092 and 82094



P/NO. 82340



P/NO. 82341



P/NO. 82342

ELECTRICAL SUZI COILS

Narva offers two different suzi coil types. Choose from the heavy-duty American coils with tightly wound insulation and extraordinary coil memory, or select the Australian made coils identified as 'Euro Coil' due to the more open coil structure traditionally found on European trucks.

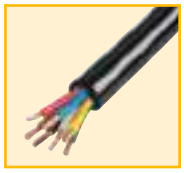
mm	mm^2	AWG	Nominal Current Rating
3mm	$1.25mm^2$	16 AWG	18 Amp
4mm	$2mm^2$	14 AWG	25 Amp
5mm	$3mm^2$	12 AWG	35 Amp
6mm	$5mm^2$	10 AWG	50 Amp
–	$8mm^2$	8 AWG	66 Amp

KEY FEATURES

- Both coil types are designed to eliminate sagging with advanced insulating and jacket materials
- Resistant to diesel fuel, petroleum, ultraviolet and commonly used cleaning chemicals. Each coil type is available with the existing Australian AS2513-1982 standard plugs
- The heavy-duty silver or extra heavy-duty green coils are compatible with the 50 Amp cable used on heavy haulage vehicles
- The green units come fitted with the heavy-duty plugs and sockets found on page 375. These connectors meet the requirements of ADR 64/00 (30 Amp) and are recognised as a proactive step to address the voltage drop problem associated with road train applications

Note: The term mm as opposed to mm^2 is an industry reference and is not the actual cable size.





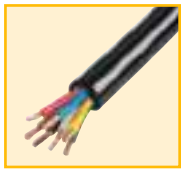
82502

7 CORE 4MM 'EURO COIL', 3.6M WITH TWO SHORT TAILS FITTED WITH P/NO. 82161 METAL PLUGS

- Wound with less tension than the standard suzi coil and extends to 3.6m yet still retains excellent coil memory
- The reduced tension places less stress on the plugs and is ideal for use with PO-GO sticks, a common European style of use
- 2 x short tails, 250mm long

82500	As above, without connectors





82506

7 CORE 4MM 'EURO COIL', 3.6M WITH ONE SHORT AND ONE LONG TAIL FITTED WITH P/NO. 82161 METAL PLUGS

- Wound with less tension than the standard suzi coil and extends to 3.6m yet still retains excellent coil memory
- The reduced tension places less stress on the plugs and is ideal for use with PO-GO sticks, a common European style of use
- 1 x 250mm short tail, 1 x 1m long tail

82504	As above, without connectors





82524

7 CORE 4MM SUZI COIL, 4.6M WITH 6 X 4MM ($2MM^2$) 1 X 5MM ($3MM^2$) CORES AND TWO SHORT TAILS FITTED WITH P/NO. 82161 METAL PLUGS

- Extends to 4.6m (15ft)
- 6 cores of $2mm^2$ cable, one $3mm^2$ earth/ ground cable
- 2 x 250mm short tails
- Fitted with the standard metal plugs (P/NO. 82161)

82522	As above, without connectors

ELECTRICAL SUZI COILS

82528

7 CORE 4MM SUZI COIL ADAPTOR, 4.6M WITH 6 X 4MM (2MM²) 1 X 5MM (3MM²) CORES AND TWO SHORT TAILS FITTED WITH ONE P/NO. 82161 AND ONE P/NO. 82194 PLUG WITH CABLE GUARD

- Adapts trucks or trailers with heavy-duty sockets to large round sockets
- Extends to 4.6m with 6 cores of 2mm² cable, one 3mm² earth/ground cable
- 2 x 250mm short tails fitted with standard metal plug (P/NO. 82161) and the SAE plug with cable guard (P/NO. 82194)



82529

AS ABOVE, WITH LONG TAIL ON THE HEAVY-DUTY PLUG END

- Adapts trucks or trailers with heavy-duty sockets to large round sockets
- Extends to 4.6m with 6 cores of 2mm² cable, one 3mm² earth/ground cable
- 1 x 250mm tail and 1 x 1m tail
- Fitted with standard metal plug (P/NO. 82161) and the SAE plug with cable guard (P/NO. 82194)



82536

7 CORE 4MM SUZI COIL, 4.6M WITH 6 X 4MM (2MM²) 1 X 5MM (3MM²) CORES AND 1 SHORT AND 1 LONG TAIL FITTED WITH P/NO. 82161 METAL PLUGS

- Extends to 4.6m with 6 cores of 2mm² cable, one 3mm² earth/ground cable
- 1 x 250mm tail and a 1m tail
- Fitted with the standard metal plugs (P/NO. 82161)

82530	As above, without connectors





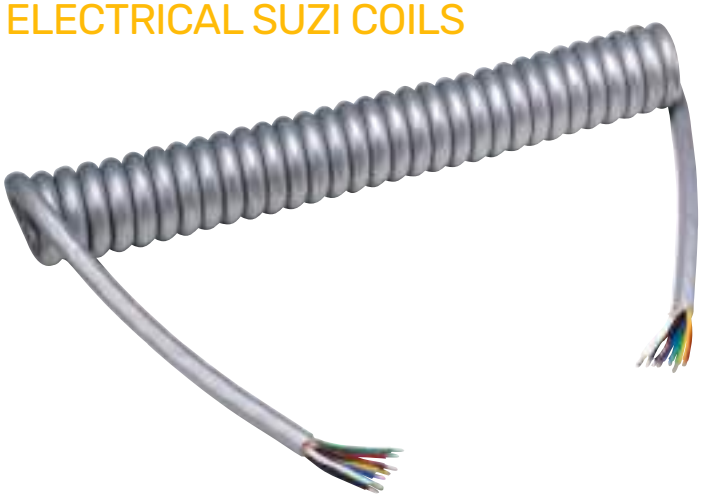
82564

15 CORE SUZI COIL, 4.5M WITH 3 X 2.5MM² AND 12 X 1.5MM² CORES WITH TWO SHORT TAILS FITTED WITH P/NO. 82195 24 VOLT PLUGS

- Extends to 4.5m with 3 cores of 2.5mm² cable, 12 cores of 1.5mm²
- 2 x 250mm short tails
- Fitted with 15 pin heavy-duty plastic plugs (P/NO. 82195)



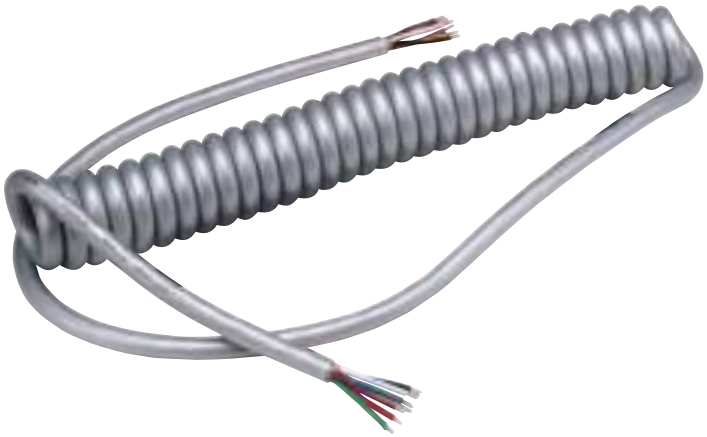
ELECTRICAL SUZI COILS



82540

HEAVY-DUTY 7 CORE SUZI COIL, 4.6M WITH 6 X 5MM (3MM²), 1 X 6MM (5MM²) CORES AND 2 SHORT TAILS

- Features a heavy-duty silver sheath and generous cross sectional core area
- Extends to 4.6m
- 6 cores of 3mm² cable and one earth/ground core of 5mm²
- 2 x 250mm short tails have soldered ends and can be used with either Narva standard plugs



82546

HEAVY-DUTY 7 CORE SUZI COIL, 4.6M WITH 6 X 5MM (3MM²), 1 X 6MM (5MM²) CORES AND 1 SHORT AND 1 LONG TAIL

- Features a heavy-duty silver sheath and generous cross sectional core area
- Extends to 4.6m
- 6 cores of 3mm² cable and one earth/ground core of 5mm²
- 1 x 250mm tails and 1 x 1m tail
- Soldered cable ends and can be used with either Narva standard plugs



82556

EXTRA HEAVY-DUTY 7 CORE SUZI COIL, 4.6M WITH 4 X 5MM (3MM²), 2 X 6MM (5MM²), 1 X 8AWG (8MM²) CORES AND SHORT TAILS FITTED WITH P/NO. 82194 HEAVY-DUTY PLUGS

- Heavy-duty green jacket is impervious to most chemicals and abrasion
- It has extraordinary coil memory and extends to 4.6m
- 4 cores of 3mm², 2 of 5mm² and one earth/ground core of 8mm²
- 2 x 250mm short tails
- Heavy-duty plugs and cable guards P/NO. 82194

82555	As above, without connectors	NEW

An extra heavy-duty 8mm² earth/ground wire means these coils can only be used with the heavy-duty SAE plugs and sockets to take full advantage of the increased current carrying capacity.



82558

EXTRA HEAVY-DUTY 7 CORE SUZI COIL, 4.6M WITH 4 X 5MM (3MM²), 2 X 6MM (5MM²), 1 X 8AWG (8MM²) CORES AND 1 SHORT TAIL AND 1 LONG TAIL FITTED WITH P/NO. 82194 HEAVY-DUTY PLUGS

- Heavy-duty green jacket is impervious to most chemicals and abrasion
- It has extraordinary coil memory and extends to 4.6m
- 4 cores of 3mm², 2 of 5mm² and one earth/ground core of 8mm²
- 1 x 250mm short tail and 1 x 1m tail
- Heavy-duty plugs and cable guards P/NO. 82194

82557	As above, without connectors	NEW

EBS TRAILER CONNECTORS & COILS

Since January 1st 2015, all new trailers (exceptions apply) need to comply to ADR38/04 that specifies they have either Anti-Lock Brakes (ABS) or an Electronic Brake System (EBS) to automatically apply the brakes. EBS (Electronic Brake System) connectors are used for the electrical connection of the ABS/EBS braking systems between the truck and trailer for both 12 Volt and 24 Volt electrical systems.

KEY FEATURES

- Whilst ABS has 5 pins, EBS requires two additional contacts (7 total pins) to permit the exchange of data between cab and trailer to optimise the braking effect
- The plugs are connected to the sockets with a steel latch to avoid accidental disconnection
- The sockets are provided with a plug expulsion system in case the plug is incorrectly connected
- Mechanical resistance and watertightness guarantee an efficient and reliable electrical connection

7 PIN EBS ROUND PLUG & SOCKET

PIN NO.	CIRCUIT	CABLE SIZE	ABS	EBS	COLOUR
1	Solenoid control valves (Pos+)	4.0mm²	○	○	Red
2	Electronics (Pos+)	1.5mm²	●	●	Black
3	Electronics (Neg-)	1.5mm²	○	○	Yellow
4	Solenoid control valves (Neg-)	4.0mm²	○	○	Brown
5	Warning device	1.5mm²	○	○	White
6	CAN bus (high)	1.5mm²		○	White/Green
7	CAN bus (low)	1.5mm²		○	White/Brown

*Cable entry view



7 Pin Plug*



7 Pin Socket*

82196

12/24 VOLT 7 PIN EBS PLUG

- Multi-fit design that allows the one plug to be used in both 12 Volt and 24 Volt applications
- Ideal for use with multi-voltage EBS and ABS systems found on modern trailers
- Supplied with 7 nickel plated brass screw terminal pins to suit both ABS (5 pins used) or EBS (7 pins) applications

82197	As above, 12V 7 Pin EBS Plug
82198	As above, 24V 7 Pin EBS Plug



82096

12 VOLT 7 PIN EBS SOCKET

- Nickel plated brass pins with screw terminals

82098	As above, 24V

82097

12 VOLT 'PARKING' SOCKET

82099	As above, 24V


'Parking' socket as pictured, without pins

82560

12/24 VOLT 7 CORE EBS SUZI COIL, 4.5 METRES WITH 2 X SHORT 250MM TAILS FITTED WITH P/NO. 82196 12/24 VOLT EBS PLUGS

- Suitable for use with both EBS and ABS systems
- Fitted with Narva's unique 12/24 Volt plugs these coils can be used with both 12 Volt and 24 Volt systems
- Also allows connection between multi-voltage trailers to vehicles with non-matching socket voltages

82562	As above, 24V





WE GO FURTHER TO MAKE
CONVENTIONAL LIGHTING EXCEPTIONAL

CONVENTIONAL TRUCK & TRAILER LIGHTING

Reflectors are used to show the position of a vehicle at night when park lights are not on. Safety triangles signal that a vehicle is stopped on the side of the road.



Retro Reflectors **382**



Safety Triangles **384**



Rear Combination Lamps **385**



High Level Brake Lights **386**

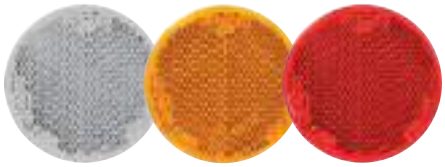


Side Marker Lamps **387**



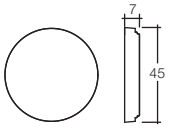
Direction Indicator Lamps **387**

RETRO REFLECTORS



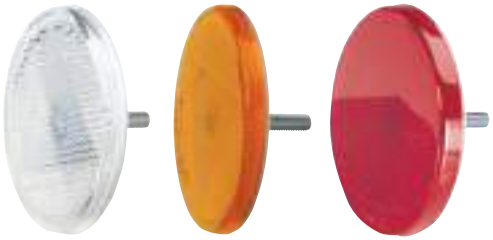
83990BL Retail Pack (2)

CLEAR RETRO REFLECTOR 42MM DIAMETER WITH SELF ADHESIVE



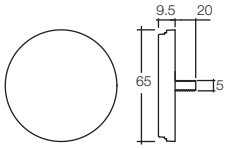
ADR 47/00	CRN / 'E' Mark IA-E9-02.1200
83991BL	As above, Amber. Retail pack of 2
83991/50	As above, Amber. Bulk pack of 50
83992BL	As above, Red. Retail pack of 2
83992/50	As above, Red. Bulk pack of 50

ADR APPROVED



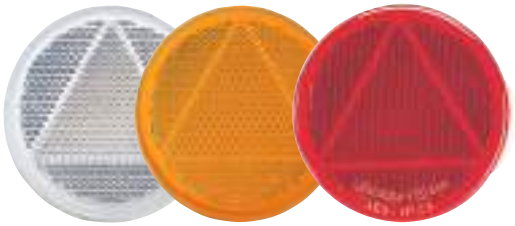
84000BL Retail Pack (2)

CLEAR RETRO REFLECTOR 62MM DIAMETER WITH FIXING BOLT



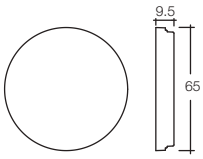
ADR 47/00	CRN / 'E' Mark E4-3R-023407
84000/50	As above, Clear. Bulk pack of 50
84001BL	As above, Amber. Retail pack of 2
84001/50	As above, Amber. Bulk pack of 50
84002BL	As above, Red. Retail pack of 2
84002/50	As above, Red. Bulk pack of 50

ADR APPROVED



84005BL Retail Pack (2)

CLEAR RETRO REFLECTOR 62MM DIAMETER WITH SELF ADHESIVE



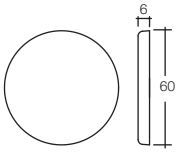
ADR 47/00	CRN / 'E' Mark E4-3R-023407
84005/50	As above, Clear. Bulk pack of 50
84006BL	As above, Amber. Retail pack of 2
84006/50	As above, Amber. Bulk pack of 50
84007BL	As above, Red. Retail pack of 2
84007/50	As above, Red. Bulk pack of 50

ADR APPROVED



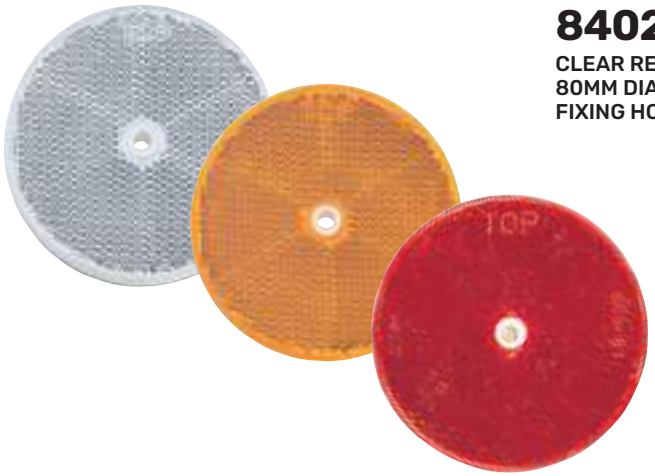
84010BL Retail Pack (2)

CLEAR RETRO REFLECTOR 60MM DIAMETER WITH CENTRAL FIXING HOLE



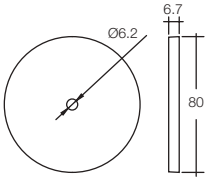
ADR 47/00	CRN / 'E' Mark E4-3R-023500
84010/50	As above, Clear. Bulk pack of 50
84011BL	As above, Amber. Retail pack of 2
84011/50	As above, Amber. Bulk pack of 50
84012BL	As above, Red. Retail pack of 2
84012/50	As above, Red. Bulk pack of 50

ADR APPROVED



84020BL Retail Pack (2)

CLEAR RETRO REFLECTOR 80MM DIA. WITH CENTRAL FIXING HOLE



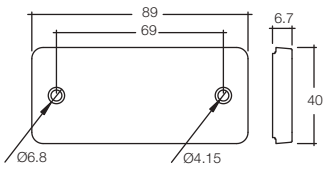
ADR 47/00	CRN / 'E' Mark E13-3R-020492
84020/50	As above, Clear. Bulk pack of 50
84021BL	As above, Amber. Retail pack of 2
84021/50	As above, Amber. Bulk pack of 50
84022BL	As above, Red. Retail pack of 2
84022/50	As above, Red. Bulk pack of 50

ADR APPROVED

RETRO REFLECTORS

84030BL Retail Pack (2)

CLEAR RETRO REFLECTOR 90 X 40MM WITH DUAL FIXING HOLES



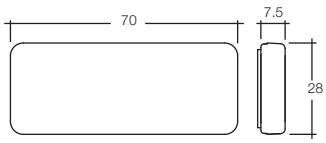
ADR 47/00	CRN / 'E' Mark E13-3R-020491
84030/50	As above, Clear. Bulk pack of 50
84031BL	As above, Amber. Retail pack of 2
84031/50	As above, Amber. Bulk pack of 50
84032BL	As above, Red. Retail pack of 2
84032/50	As above, Red. Bulk pack of 50

ADR APPROVED



84035BL Retail Pack (2)

CLEAR RETRO REFLECTOR 70 X 28MM WITH SELF ADHESIVE



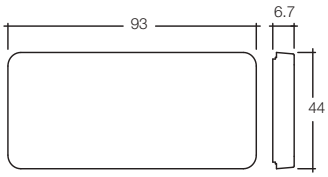
ADR 47/00	CRN / 'E' Mark E4-3R-023399
84035/50	As above, Clear. Bulk pack of 50
84036BL	As above, Amber. Retail pack of 2
84036/50	As above, Amber. Bulk pack of 50
84037BL	As above, Red. Retail pack of 2
84037/50	As above, Red. Bulk pack of 50

ADR APPROVED



84050BL Retail Pack (2)

CLEAR RETRO REFLECTOR 94 X 44MM WITH SELF ADHESIVE



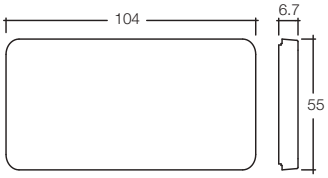
ADR 47/00	CRN / 'E' Mark E4-3R-023744
84050/50	As above, Clear. Bulk pack of 50
84051BL	As above, Amber. Retail pack of 2
84051/50	As above, Amber. Bulk pack of 50
84052BL	As above, Red. Retail pack of 2
84052/50	As above, Red. Bulk pack of 50

ADR APPROVED



84060BL Retail Pack (2)

CLEAR RETRO REFLECTOR 105 X 55MM WITH SELF ADHESIVE



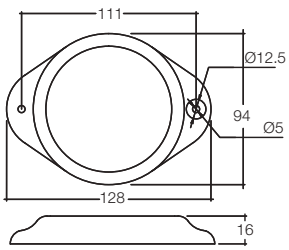
ADR 47/00	CRN / 'E' Mark E1-3R-0231375
84060/50	As above, Clear. Bulk pack of 50
84061BL	As above, Amber. Retail pack of 2
84061/50	As above, Amber. Bulk pack of 50
84062BL	As above, Red. Retail pack of 2
84062/50	As above, Red. Bulk pack of 50

ADR APPROVED



84082BL Retail Pack

RED RETRO REFLECTOR 80MM DIAMETER IN PLASTIC HOLDER WITH DUAL FIXING HOLES



ADR 47/00	CRN / 'E' Mark 15696
84082/10	As above, Red. Bulk pack of 10

ADR APPROVED





UPDATED

84200

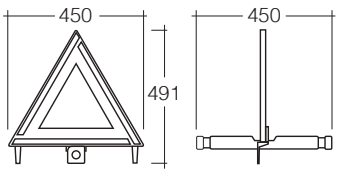
EMERGENCY SAFETY TRIANGLE SET (3)

Heavy-duty container includes 3 high-quality safety triangles designed to international standards of reflectivity, stability and operating markings

- **Required for any truck over 4.2 tonnes**
- **Weighted base with non-skid rubber feet**
  Keeps the triangle in place in high wind and passing traffic
- **Placement instructions**
  Permanently printed on case and triangle
- **Precision reflector tooling**
  Provides reflectors with high reflective capability for night use. Fluorescent inner triangle warns daytime traffic
- **No tools required to set up**
- **Convenient carry box with handle**

Complies With Australian Standard AS3790

ADR APPROVED







UPDATED

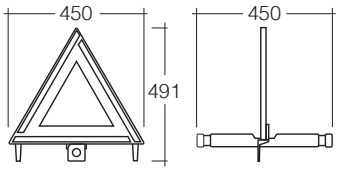
84250 Retail Pack

AS ABOVE, PACK OF 1

- Ideal for passenger car safety and 4WD enthusiasts

Complies With Australian Standard AS3790

ADR APPROVED

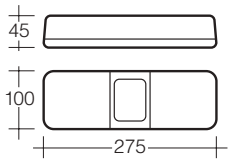


REAR COMBINATION LAMPS

85700

REAR STOP/TAIL, DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTOR (SHALLOW BODY)

Use festoon P/No.s:*
12V: 47254 x 1, 47278 x 2
24V: 47653 x 1, 47280 x 2



ADR	CRN / 'E' Mark
6/00	15490 (cat 2a)
47/00	15428
49/00	15489

ADR APPROVED

85700BL	Retail Pack
85705	Lens to suit 85700, 85710
85705BL	Retail Pack

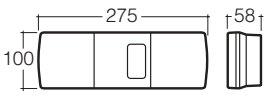


* 12 Volt globes included in Retail Packs only

86710

REAR STOP/TAIL, DIRECTION INDICATOR, REVERSE LAMP WITH IN-BUILT RETRO REFLECTOR AND BC GLOBE HOLDERS

Use globe P/No.s:*
12V: 47380 x 1, 47382 x 2
24V: 47336 x 1, 47241 x 2



ADR	CRN / 'E' Mark
1/00	21727
6/00	21728 (cat 2a)
47/00	21729
49/00	21730

Horizontal & Vertical:
Approval No. CTA-060493

ADR APPROVED

86710BL	Retail Pack
86715	Lens to suit 86710
86715BL	Retail Pack

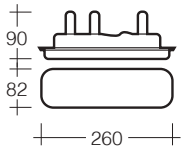


* 12 Volt globes included in Retail Packs only

86200

REAR COMBINATION LAMP (TOYOTA LAND CRUISER TYPE), REVERSE, DIRECTION INDICATOR, STOP/TAIL

Use globe P/No.s:*
12V: 47380 x 1, 47382 x 2
24V: 47336 x 1, 47241 x 2



ADR	CRN / 'E' Mark
1/00	15688
6/00	15690 (cat 2a)
49/00	15692

ADR APPROVED

86205	Lens to suit 86200, 86210



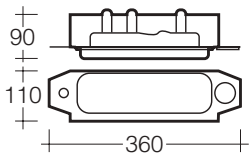
* Globes not included

86210

REAR COMBINATION LAMP REVERSE, DIRECTION INDICATOR, STOP/TAIL

With heavy-duty metal bracket

Use globe P/No.s:*
12V: 47380 x 1, 47382 x 2
24V: 47336 x 1, 47241 x 2



ADR	CRN / 'E' Mark
1/00	15689
6/00	15691 (cat 2a)
49/00	15693

ADR APPROVED

86205	Lens to suit 86200, 86210



* Globes not included

REAR COMBINATION & HIGH LEVEL BRAKE LIGHTS



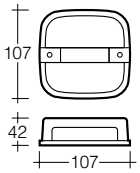
86030

REAR STOP/TAIL, DIRECTION INDICATOR LAMP WITH LICENCE PLATE OPTION AND IN-BUILT RETRO REFLECTOR

Use festoon P/No.s:*
12V: 47254 x 1, 47278 x 2
24V: 47653 x 1, 47280 x 1

ADR	CRN / 'E' Mark
6/00	15639 (cat 2a)
47/00	15640
48/00	15641
49/00	15642

86030BL Retail Pack



* 12 Volt globes included in Retail Packs only



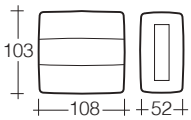
86460BL Retail Pack

REAR STOP/TAIL, DIRECTION INDICATOR LAMP WITH LICENCE PLATE OPTION

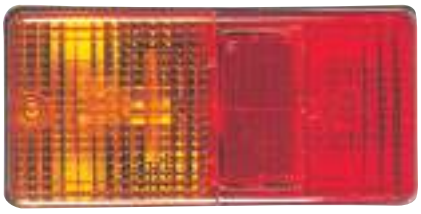
Use globe P/No.s:*
12V: 47380x 1, 47382 x 1
24V: 47336 x 1, 47241 x 1

ADR	CRN / 'E' Mark
6/00	15500 (cat 2a)
48/00	15499
49/00	15498

86465 Lens to suit 86460



* 12 Volt globes included in Retail Packs only



86470BL Retail Pack

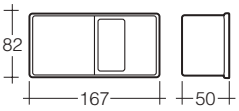
REAR STOP/TAIL, DIRECTION INDICATOR LAMP WITH LICENCE PLATE OPTION AND IN-BUILT RETRO REFLECTOR

Use globe P/No.s:*
12V: 47380x 1, 47382 x 1
24V: 47336 x 1, 47241 x 1

ADR	CRN / 'E' Mark
6/00	15733 (cat 2a)
47/00	15734
48/00	15735
49/00	15736

86475 Lens to suit 86470

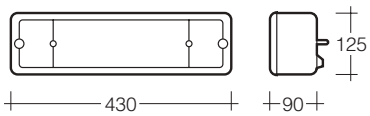
86475BL Retail Pack



* 12 Volt globes included in Retail Packs only



P/No. 86480 pictured



86480

REAR COMBINATION STOP/ TAIL, DIRECTION INDICATOR AND REVERSE LAMP (LH)

Use globe P/No.s:*
12V: 47207x 1, 47382 x 4
24V: 47149 x 1, 47241 x 4

ADR	CRN / 'E' Mark
1/00	15671
6/00	15672 (cat 2a)
49/00	15673

86485 Lens to suit 86480, 86490

86490

REAR COMBINATION STOP/TAIL, DIRECTION INDICATOR, REVERSE AND LICENCE PLATE LAMP (RH)

ADR	CRN / 'E' Mark
1/00	15646
6/00	15647 (cat 2a)
48/00	15648
49/00	15649

* Globes not included



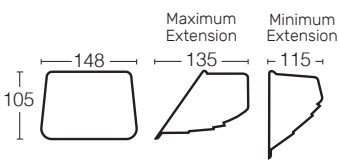
84600 Retail Pack

UNIVERSAL HIGH LEVEL BRAKE LIGHT
- Universal design, suits sedans, hatchbacks, station wagons and vans – fits window angles 30° – 80°

Use globe P/No:*
12V: 47382 x 1 or 24V: 47241 x 1

ADR	CRN / 'E' Mark
60/00	27331

Includes: a fitted 12V globe, 2.3m cable and features a quality 3M™ adhesive pad for easy installation



* 12 Volt globe included

SIDE MARKER & DIRECTION INDICATOR LAMPS

84650BL Retail Pack

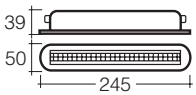
UNIVERSAL 12 VOLT LED HIGH LEVEL BRAKE LIGHT

Universal design, suits sedans, hatchbacks, station wagons and vans

ADR	CRN / 'E' Mark
49/00	31585

LED current draw: 0.2A at 12V

Includes: 27 LEDs, 1.8m cable and a quality 3M™ adhesive pad for easy installation



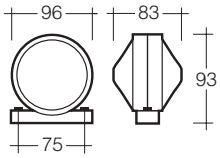


85720

SIDE MARKER AND FRONT POSITION (SIDE) LAMP (RED/AMBER)

Use festoon P/No:*
12V: 47254 x 1 or 24V: 47653 x 1

ADR	CRN / 'E' Mark
45/00	15626
49/00	15625





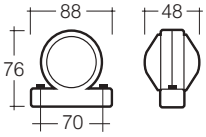
* Globe not included

86740BL Retail Pack

SIDE MARKER, FRONT OR REAR POSITION (SIDE) LAMP (RED/AMBER) WITH WEDGE BASE GLOBE HOLDER

Use wedge P/No:*
12V: 47501 x 1 or 24V: 47502 x 1

ADR	CRN / 'E' Mark
45/00	24412
49/00	21725, 21724





* 12 Volt globes included in Retail Packs only

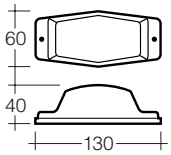
85750

SIDE MARKER LAMP (RED/AMBER)

Use festoon P/No:*
12V: 47254 x 1 or 24V: 47653 x 1

ADR	CRN / 'E' Mark
45/00	15365

85750BL Retail Pack





* 12 Volt globes included in Retail Packs only

85760

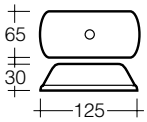
SIDE MARKER LAMP (RED/AMBER)

Use festoon P/No:*
12V: 47254 x 1 or 24V: 47653 x 1

ADR	CRN / 'E' Mark
45/00	15389

85760BL Retail Pack

85765 Lens to suit 85760, 85770





* 12 Volt globes included in Retail Packs only

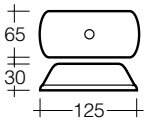
85780

SIDE DIRECTION INDICATOR LAMP (AMBER)

Use festoon P/No:*
12V: 47254 x 1 or 24V: 47653 x 1

ADR	CRN / 'E' Mark
6/00	15376 (cat 5)

85780BL Retail Pack





* 12 Volt globes included in Retail Packs only

SIDE MARKER & MARKER LAMPS



85770

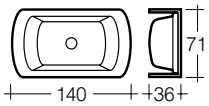
SIDE MARKER LAMP (RED/AMBER)

With metal safety-guard bracket

Use festoon P/No:*
12V: 47254 x 1 or 24V: 47653 x 1

ADR	CRN / 'E' Mark
45/00	15388
85765	Lens to suit 85760, 85770

ADR APPROVED



* 12 Volt globes included in Retail Packs only



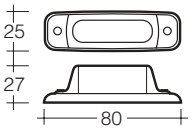


85871BL Retail Pack

MARKER LAMP (AMBER)

Use festoon P/No:*
12V: 47263 x 1 or 24V: 47268 x 1

85874BL As above, Clear



* 12 Volt globes included in Retail Packs only



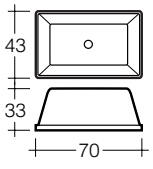
85880

SIDE MARKER LAMP (RED/AMBER)

Use festoon P/No:*
12V: 47263 x 2 or 24V: 47268 x 2

ADR	CRN / 'E' Mark
45/00	15390
85880BL	Retail Pack

ADR APPROVED





85900BL Retail Pack

MARKER LAMP (AMBER)

Use festoon P/No:*
12V: 47263 x 2 or 24V: 47268 x 2

* 12 Volt globes included in Retail Packs only

85830

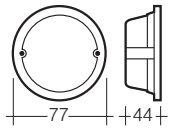
REAR DIRECTION INDICATOR LAMP (AMBER)

Mounting pad: 79mm

Use festoon P/No:*
12V: 47278 x 1 or 24V: 47280 x 1

ADR	CRN / 'E' Mark
6/00	CTA-061280 (cat 2a – 21W globe)
49/00	CTA-061280 (with 5W globe)
74/00	CTA-061280 (with 5W globe)
85830BL	Retail Pack

ADR APPROVED





* 12 Volt globes included in Retail Packs only

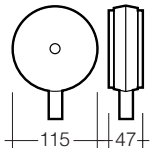
85940

SIDE DIRECTION INDICATOR LAMP (AMBER/AMBER)

Use globe P/No:*
12V: 47207 x 1 or 24V: 47149 x 1

ADR	CRN / 'E' Mark
6/00	15398 (cat 5)

ADR APPROVED





86230

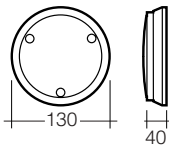
REAR END OUTLINE MARKER, REAR POSITION (SIDE) LAMP AND REAR STOP/TAIL LAMP (RED)

With rubber base pad and seal

Use festoon P/No.s:*
12V: 47254 x 1, 47278 x 1
24V: 47653 x 1, 47280 x 1

ADR	CRN / 'E' Mark
49/00	15580

ADR APPROVED





86240

FRONT DIRECTION INDICATOR LAMP (AMBER)

With rubber base pad and seal

Use festoon P/No:*
12V: 47278 x 1 or 24V: 47280 x 1

ADR	CRN / 'E' Mark
6/00	15386 (cat 1)

ADR APPROVED



* Globe not included

DIRECTION INDICATOR & EXTERNAL CABIN & MARKER LAMPS



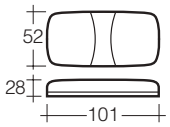
86310

FRONT END OUTLINE MARKER AND FRONT POSITION (SIDE) LAMP (CLEAR)

Use globe P/No:*
12V: 47233 x 2 or 24V: 47249 x 2

ADR	CRN / 'E' Mark
49/00	15430

ADR APPROVED





86320

SIDE DIRECTION INDICATOR LAMP (AMBER)

Use globe P/No:*
12V: 47233 x 2 or 24V: 47249 x 2

ADR	CRN / 'E' Mark
6/00	15402 (cat 5)

ADR APPROVED



86330

REAR END OUTLINE MARKER AND REAR POSITION (SIDE) LAMP (RED)

Use globe P/No:*
12V: 47233 x 2 or 24V: 47249 x 2

ADR	CRN / 'E' Mark
49/00	15403
74/00	SM1 (horizontal/vertical)

ADR APPROVED

* Globes not included



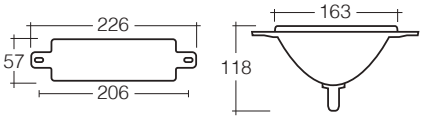
87250

FRONT DIRECTION INDICATOR LAMP (AMBER)

Use globe P/No:*
12V: 47382 x 1 or 24V: 47241 x 1

ADR	CRN / 'E' Mark
6/00	29138 (cat 1)

ADR APPROVED



* Globes not included



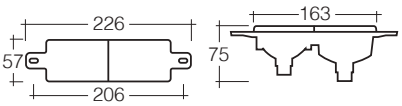
87270

FRONT DIRECTION INDICATOR AND FRONT POSITION LAMP (AMBER/CLEAR)

Use globe P/No.s:*
12V: 47382 x 1, 47207 x 1
24V: 47241 x 1, 47149 x 1

ADR	CRN / 'E' Mark
6/00	29140 (cat 1)
49/00	29141

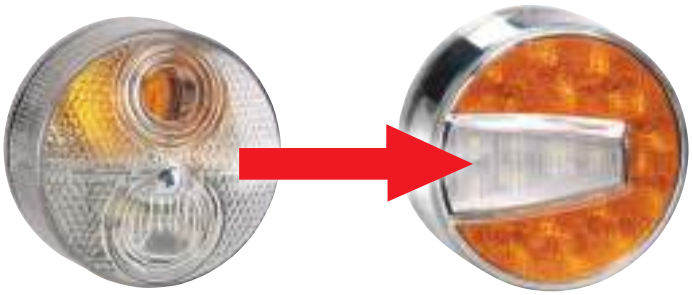
ADR APPROVED



* Globes not included

SEE LED OPTION – PAGE 517

Special electronics allow the Model 50 LED lamp to be used in conjunction with your vehicle's original indicators whilst maintaining full globe outage for ADR 13/00 compliance. Model 50 exactly matches the footprint of the incandescent lamps (P/No. 87280) and can be easily retro-fitted as a no maintenance solution, with all the benefits of LED.



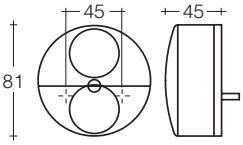
87280

FRONT DIRECTION INDICATOR AND FRONT POSITION LAMP (CLEAR)

Use globe P/No.s:*
12V: 47384 x 1, 47254 x 1
24V: 17645 x 1, 47653 x 1

ADR	CRN / 'E' Mark
6/00	29618 (cat 1)
49/00	29619
87285	Clear lens to suit 87280

ADR APPROVED





* Globes not included

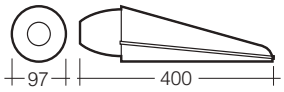
85910

EXTERNAL CABIN LAMP – TORPEDO SHAPE (AMBER)

Use globe P/No:*
12V: 47207 x 1 or 24V: 47149 x 1

ADR	CRN / 'E' Mark
45/00	15366

ADR APPROVED





* Globe not included

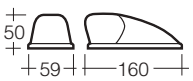
86350

EXTERNAL CABIN OR FRONT END OUTLINE MARKER LAMP (AMBER)

Use globe P/No:*
12V: 47207 x 1 or 24V: 47149 x 1

ADR	CRN / 'E' Mark
45/00	15405
49/00	16373

ADR APPROVED








NARVA




MILLARD

WE GO FURTHER SO YOUR
RECREATION CAN TOO

RV & INTERIOR LIGHTING

Designed for illuminating interiors and exteriors of cars, RVs, camp sites, trucks and boats.



Saturn LED Interior Lamps **394**



LED Strip Lamps **399**



LED Courtesy Lamps **403**



LED Step Lamps **404**



LED Interior Panels **406**



LED Pendant
(Reading) Lamps **407**



Awning Lamps **411**



LED Transport &
Map Reading Lamps **416**



LED Tape &
LED Strip Lighting **417**

SATURN ULTRA SLIM LED INTERIOR LAMPS

5 YEAR WARRANTY

Saturn lamps maintain an incredibly low profile for an elegant and non-intrusive appearance with a smooth, even light output.

KEY FEATURES

- Comprehensive range
- 12 Volt or 9-33 Volt models available
- Selected lamps feature dimming functionality
- In-built touch sensitive switch
- Memory function, holds the last setting





P/NO. 87500-12



P/NO. 87500C-12

Surface mountable with a decorative bezel to hide mounting fixtures

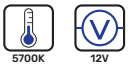
87500-12

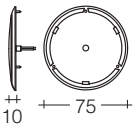
12 VOLT SATURN 75MM LED INTERIOR LAMP

- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Smooth and powerful output
- Elegant, ultra slim design

Current Draw: 0.03A at 12V
Colour Temp: 5700°K

87500C-12 As above, in Chrome







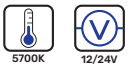


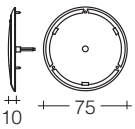
87500

9–33 VOLT SATURN 75MM LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Smooth and powerful output
- Elegant, ultra slim design
- 'Dim' setting with an in-built touch sensitive switch

Current Draw: 0.04A at 12V, 0.02A at 24V
Colour Temp: 5700°K









Touch sensitive switch located in the centre of the lens turns the lamp On/Dim/Off



Surface mountable with a decorative bezel to hide mounting fixtures



87501

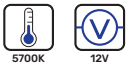
12 VOLT SATURN 75MM LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/OFF SWITCH

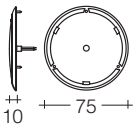
- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Smooth and powerful output
- Elegant, ultra slim design
- 'Dim' setting with an in-built touch sensitive switch

Current Draw: 0.03A at 12V
Colour Temp: 5700°K

87501BL Retail Pack

87501WRBL As above, Dual Colour Red/White

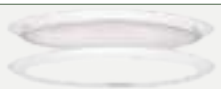








Touch sensitive switch located in the centre of the lens turns the lamp On/Off



Surface mountable with a decorative bezel to hide mounting fixtures

5 YEAR WARRANTY

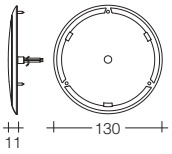
87502

9–33 VOLT SATURN 130MM LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- 'Dim' setting with an in-built touch sensitive switch

Current Draw: 0.19A at 12V, 0.1A at 24V
Colour Temp: 5700°K



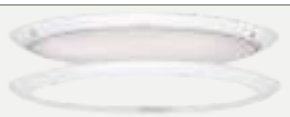








Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off



Surface mountable with a decorative bezel to hide mounting fixtures

87503

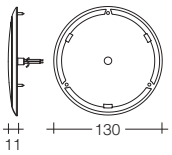
12 VOLT SATURN 130MM LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/OFF SWITCH

- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- In-built on/off touch sensitive switch

Current Draw: 0.20A at 12V
Colour Temp: 5700°K

87503BL	Retail Pack
87503WRBL	As above, Dual Colour Red/White



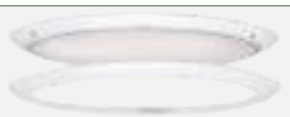








Touch sensitive switch located by a dimple in the lens turns the lamp On/Off



Surface mountable with a decorative bezel to hide mounting fixtures

87504

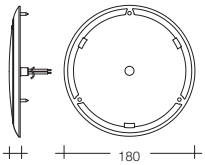
9–33 VOLT SATURN 180MM LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

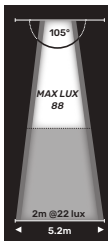
- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- 'Dim' setting with an in-built touch sensitive switch

Current Draw: 0.26A at 12V, 0.13A at 24V
Colour Temp: 5700°K

87505	As above, 12V



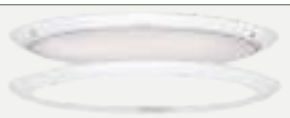








Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off

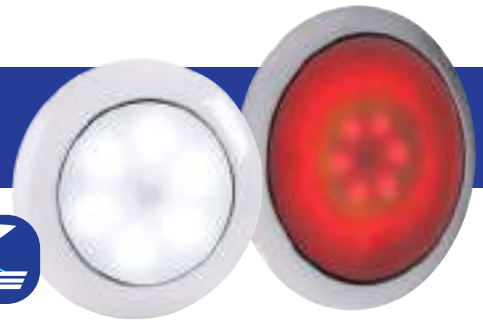


Surface mountable with a decorative bezel to hide mounting fixtures

ALSO AVAILABLE

Dual colour interior lamps are ideal for marine applications. Refer to the Narva Marine Lighting section for further product details, page 534.

MARINE



5 YEAR WARRANTY



87508

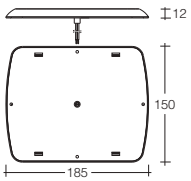
9–33 VOLT SATURN LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

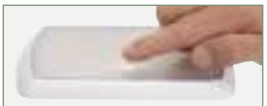
- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- 'Dim' setting with an in-built touch sensitive switch

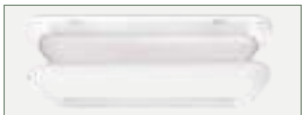
Current Draw: 0.25A at 12V, 0.13A at 24V
Colour Temp: 5700°K

5700K 12/24V






Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off


Surface mountable with a decorative bezel to hide mounting fixtures



87512

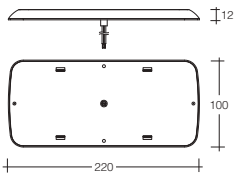
9–33 VOLT SATURN RECTANGULAR LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

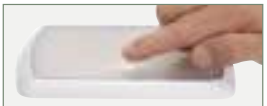
- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- 'Dim' setting with an in-built touch sensitive switch

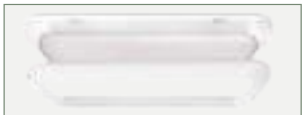
Current Draw: 0.26A at 12V, 0.14A at 24V
Colour Temp: 5700°K

5700K 12/24V






Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off


Surface mountable with a decorative bezel to hide mounting fixtures



87520

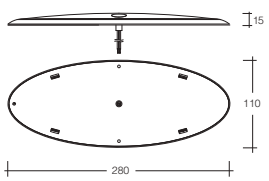
9–33 VOLT SATURN OVAL LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for surface mount downlighting, requiring only a 10mm hole for cable exit
- Maximises headroom in enclosed cabin areas
- Smooth and powerful output
- 'Dim' setting with an in-built touch sensitive switch

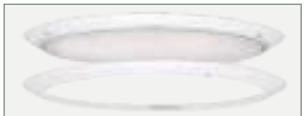
Current Draw: 0.29A at 12V, 0.14A at 24V
Colour Temp: 5700°K

5700K 12/24V






Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off


Surface mountable with a decorative bezel to hide mounting fixtures

LED LIGHT PANELS

Providing an ultra smooth, premium light output ideal for emergency services as well as caravans, boats and mobile homes.

KEY FEATURES

- Surface mountable with hidden fasteners and elegant bevelled edges
- Designed for an even, 'comfortable' light output
- Available in panels of 100mm or 160mm widths and lengths up to 475mm
- Select from 12 Volt only versions, or multi-voltage lamps with integrated On/Off switch options



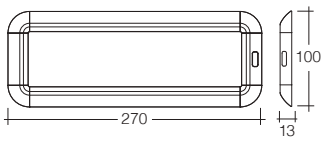
87566

10–30 VOLT LED INTERIOR LIGHT PANEL WITH ON/OFF SWITCH 270MM X 100MM

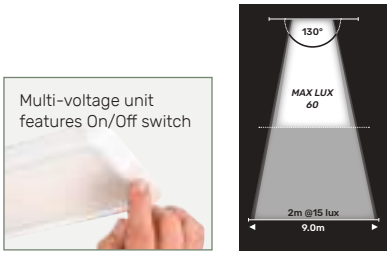
- Smooth and uninterrupted light source
- High powered LEDs
- Multi-layered diffuser lenses

Current Draw: 0.45A at 12V, 0.25A at 24V
Colour Temp: 5000°K

5000K



Multi-voltage unit features On/Off switch



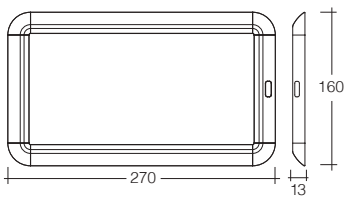
87568

10–30 VOLT LED INTERIOR LIGHT PANEL WITH ON/OFF SWITCH 270MM X 160MM

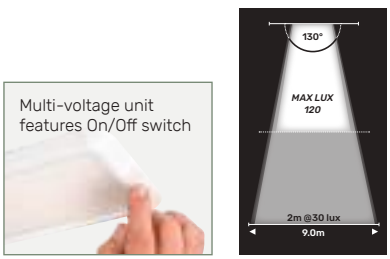
- Smooth and uninterrupted light source
- High powered LEDs
- Multi-layered diffuser lenses

Current Draw: 0.85A at 12V, 0.42A at 24V
Colour Temp: 5000°K

5000K

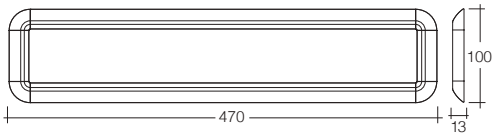


Multi-voltage unit features On/Off switch



5 YEAR WARRANTY





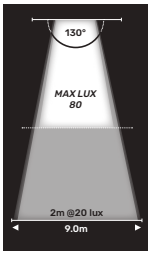
87573

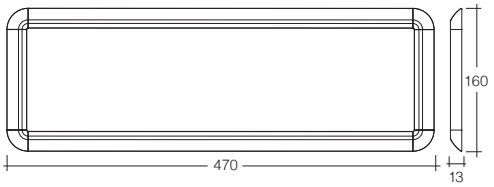
10–30 VOLT LED INTERIOR LIGHT PANEL WITHOUT SWITCH 470MM X 100MM

- Smooth and uninterrupted light source
- High powered LEDs
- Multi-layered diffuser lenses

Current Draw: 0.55A at 12V, 0.30A at 24V
Colour Temp: 5000°K

5000K





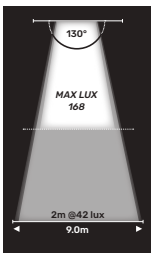
87575

10–30 VOLT LED INTERIOR LIGHT PANEL WITHOUT SWITCH 470MM X 160MM

- Smooth and uninterrupted light source
- High powered LEDs
- Multi-layered diffuser lenses

Current Draw: 0.95A at 12V, 0.50A at 24V
Colour Temp: 5000°K

5000K



BRIGHT, UNIFORM LIGHTING WITH NO VISUAL LIGHT CENTRE IS IDEAL FOR EMERGENCY SERVICES AND AMBULANCES

Narva Luminous Light Panels have a totally different light output from traditional LED lights. The absence of a visual light centre results in a smooth, uninterrupted light source that is comfortable if viewed directly, yet provides a smooth, full light with few shadows.

The colour temperature is a 'natural' light output that has already been specified internationally and is now a requirement of Australian Emergency Services for use within Australian Ambulance Services.

Ideally suited for emergency transport vehicles, yet also affordable for caravans, mobile homes or marine applications.



DUAL COLOUR LED STRIP LAMPS

These sleek and low profile strip lamps feature dual colour SMD technology enabling one lamp to do the job of two.

5 YEAR WARRANTY | 12V | SEALED IP66 | DUAL COLOUR

KEY FEATURES

- Fully sealed to IP66 and suitable for either interior or exterior fitment
- Surface mount design makes installation easy
- Supplied with stainless steel fixing screws and snap-on end covers

87538WA

12 VOLT DUAL COLOUR LED STRIP LAMP, WHITE/AMBER

- Suitable for interior or exterior applications
- Dual colour with white and amber LEDs attracts fewer insects
- Slim design – 13mm thick
- Ultra reliable, fully sealed (IP66) and sea/salt spray resistant

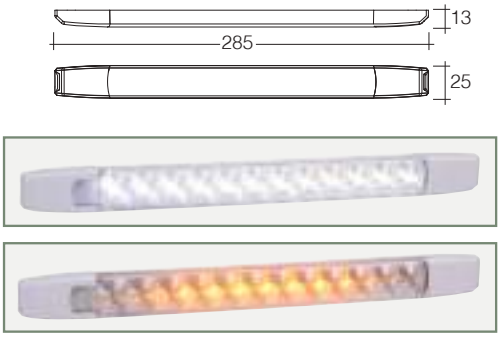
Current Draw: 0.41A at 12V (White), 0.19A at 12V (Amber)
Effective Lumens: 520Lm
Colour Temp: 6200°K (White)

87538WABL Retail Pack

87538WAS As above, with integrated switch NEW

520 EFFECTIVE LUMENS | 6200K | DUAL COLOUR







White (6200°K)

87538WR

12 VOLT DUAL COLOUR LED STRIP LAMP, WHITE/RED WITH TOUCH SWITCH

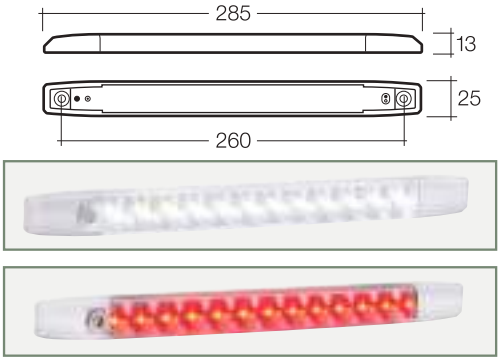
- Suitable for interior or exterior applications
- Dual colour with white and red LEDs. Red illumination allows for easy night time navigation
- Slim design – 13mm thick
- Ultra reliable, fully sealed (IP66) and sea/salt spray resistant

Current Draw: 0.41A at 12V (White), 0.19A at 12V (Red)
Effective Lumens: 520Lm
Colour Temp: 6200°K (White)

87538WRBL Retail Pack

520 EFFECTIVE LUMENS | 6200K | DUAL COLOUR







White (6200°K)

87538WB

12 VOLT DUAL COLOUR LED STRIP LAMP, WHITE/BLUE WITH TOUCH SWITCH

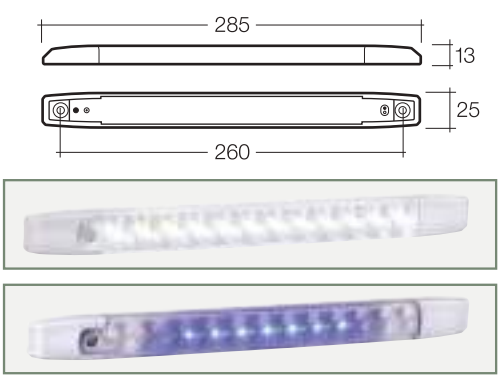
- Suitable for interior or exterior applications
- Dual colour with white and blue LEDs. Blue illumination provides comfortable mood lighting and a premium feel
- Slim design – 13mm thick
- Ultra reliable, fully sealed (IP66) and sea/salt spray resistant

Current Draw: 0.41A at 12V (White), 0.19A at 12V (Blue)
Effective Lumens: 520Lm
Colour Temp: 6200°K (White)

87538WBBL Retail Pack

520 EFFECTIVE LUMENS | 6200K | DUAL COLOUR







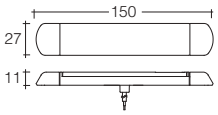
White (6200°K)

5 YEAR WARRANTY






Changeable end covers included for corner or surface mounting and when connecting multiple lamps



87524

12/24 VOLT LED STRIP LAMP – 150MM

- Sleek, low profile design with SMD LEDs for a smooth yet powerful light output
- Includes changeable ends for surface or corner mounting can be interconnected to create customised lengths

IP Rating: Fully sealed IP66
Current Draw: 0.09A at 12V, 0.05A at 24V
Colour Temp: 5700°K

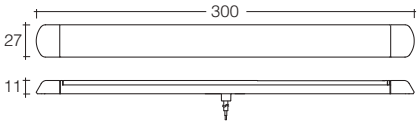
87524BL Retail Pack

SEALED IP66 | 5700K | 12V/24V






Changeable end covers included for corner or surface mounting and when connecting multiple lamps



87526

12/24 VOLT LED STRIP LAMP – 300MM

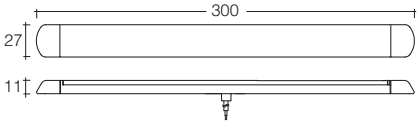
- Sleek, low profile design with SMD LEDs for a smooth yet powerful light output
- Includes changeable ends for surface or corner mounting can be interconnected to create customised lengths

IP Rating: Fully sealed IP66
Current Draw: 0.15A at 12V, 0.07A at 24V
Colour Temp: 5700°K

87526BL Retail Pack

SEALED IP66 | 5700K | 12V/24V








Changeable end covers included for corner or surface mounting


Touch sensitive switch glows blue when lamp is off

87527

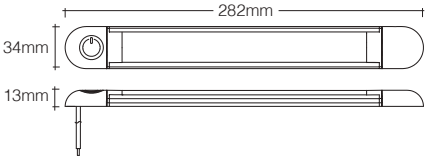
12/24 VOLT LED STRIP LAMP WITH TOUCH SWITCH – 300MM

- In-built touch sensitive On/Off switch
- Smooth and powerful light output
- Includes changeable ends for surface or corner mounting

IP Rating: Fully sealed IP66
Current Draw: 0.17A at 12V, 0.09A at 24V
Colour Temp: 5700°K
Standby Current: 0.01A at 12V

SEALED IP66 | 5700K | 12V/24V








In-built On/Off Switch


Low profile, surface mountable design

87532

12 VOLT HIGH POWERED LED INTERIOR STRIP LAMP WITH ON/OFF SWITCH – 282MM

- In-built On/Off switch
- Powerful spread of light
- Robust aluminium housing and impact resistant design

Current Draw: 0.34A at 12V
Colour Temp: 5700°K

5700K | 12V

HIGH POWERED LED STRIP LAMPS

High powered LED strip lamps feature SMD LED technology delivering a powerful spread of light.

KEY FEATURES

- Robust aluminium housing
- Fully sealed impact resistant design
- Surface mountable

5 YEAR WARRANTY | 12/24V | SEALED IP66

87540

9–33 VOLT HIGH POWERED LED STRIP LAMP – 114MM

- Ideal for harsh exterior environments
- Powerful spread of light with low current draw

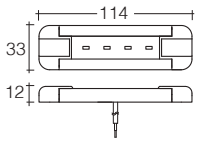
IP Rating: IP66
Current Draw: 0.09A at 12V, 0.05A at 24V
Colour Temp: 5700°K

87540-12 As above, 12V only

SEALED IP66 | 5700K









87541

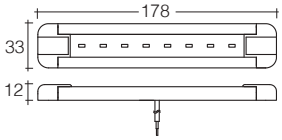
9–33 VOLT HIGH POWERED LED STRIP LAMP – 178MM

IP Rating: IP66
Current Draw: 0.16A at 12V, 0.08A at 24V
Colour Temp: 5700°K

87541-12 As above, 12V only

SEALED IP66 | 5700K







87542

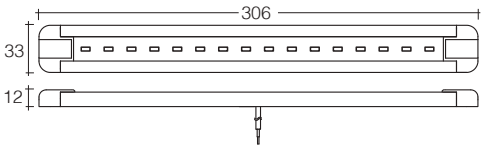
9–33 VOLT HIGH POWERED LED STRIP LAMP – 306MM

IP Rating: IP66
Current Draw: 0.33A at 12V, 0.17A at 24V
Colour Temp: 5700°K

87542-12 As above, 12V only

SEALED IP66 | 5700K









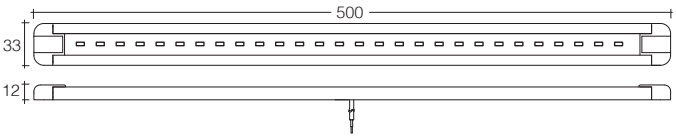
87543

9–33 VOLT HIGH POWERED LED STRIP LAMP – 500MM

IP Rating: IP66
Current Draw: 0.6A at 12V, 0.3A at 24V
Colour Temp: 5700°K

87543-12 As above, 12V only

SEALED IP66 | 5700K





ALL NEW HIGH POWERED LED STRIP LAMPS

5 YEAR WARRANTY



87528

12 VOLT LED STRIP LIGHT

- Ideal for interior and exterior applications
- Ultra low profile
- Includes mounting screws
- Available in white or black bezel to suit a range of interiors

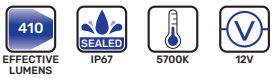


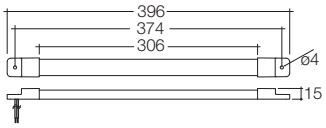
P/NO. 87528B



IP Rating: IP67
Current Draw: 0.4A at 12V
Effective Lumens: 410Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C

87528B As above, Black









87534

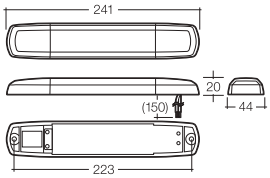
9-33V VOLT HIGH POWERED LED STRIP LIGHT, WITHOUT SWITCH

- Ideal for interior applications
- Suits a range of applications due to its high output
- Available in white or black bezel to suit a range of interiors



P/NO. 87534B





IP Rating: IP67
Current Draw: 1.1A at 12V, 0.6A at 24V
Effective Lumens: 480Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C

87534B As above, Black







87536

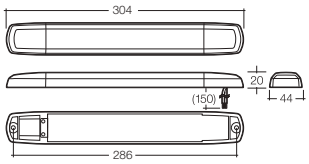
9-33V VOLT HIGH POWERED LED STRIP LIGHT, WITHOUT SWITCH

- Ideal for interior applications
- Suits a range of applications due to its high output
- Available in white or black bezel to suit a range of interiors



P/NO. 87536B





IP Rating: IP67
Current Draw: 1.1A at 12V, 0.6A at 24V
Effective Lumens: 730Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C

87536B As above, Black







87537

9-33V VOLT HIGH POWERED LED STRIP LIGHT, WITHOUT SWITCH

- Ideal for interior applications
- Suits a range of applications due to its high output
- Available in white or black bezel to suit a range of interiors

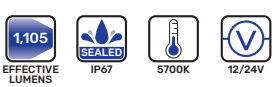


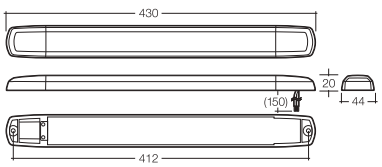
P/NO. 87537B



IP Rating: IP67
Current Draw: 1.1A at 12V, 0.6A at 24V
Effective Lumens: 1,105Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C

87537B As above, Black





ALL NEW

MODEL 68 COURTESY LAMPS

The NEW Model 68 Courtesy Lamps are designed with premium engineering and construction, featuring both single and dual colour options to accommodate a variety of RV, marine, and other automotive applications.

- Single or Dual colour
- Fully sealed and waterproof
- Surface mount
- Black or White bezel
- Tinned cable

LIFETIME WARRANTY | 12V | IP68 IP69K | SALT SPRAY PROTECTED



87601

9-33 VOLT LED COURTESY LAMP, WHITE

- Ideal for RV, marine and automotive applications
- Smooth beam pattern
- Black bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87601W As above, with White Bezel

SEALED IP68 IP69K | 6000K | MARINE





P/NO. 87603W



87603

9-33 VOLT LED COURTESY LAMP, RED/WHITE

- Ideal for RV, marine and automotive applications
- Dual colour allows the lamp to replace two lamps with one
- Red output for better night vision
- Black bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87603W As above, with White Bezel

SEALED IP68 IP69K | 6000K | DUAL COLOUR | MARINE





P/NO. 87603W



87607

9-33 VOLT LED COURTESY LAMP, BLUE/WHITE

- Ideal for RV, marine and automotive applications
- Dual colour allows the lamp to replace two lamps with one
- Stylish Blue output
- Black bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87607W As above, with White Bezel

SEALED IP68 IP69K | 6000K | DUAL COLOUR | MARINE





P/NO. 87607W



LED COURTESY LAMPS

5 YEAR WARRANTY







87606

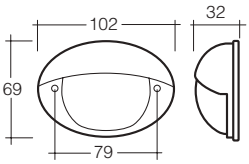
9–33 VOLT LED DOOR ENTRY/STEP LIGHT

- Ideal for entry and step-well illumination on a range of vehicles including buses, coaches, emergency and specialised
- Neoprene gasket for a watertight seal
- Pre-wired and constructed from virtually unbreakable polycarbonate

IP Rating: IP67
Current Draw: 0.18A at 12V, 0.09A at 24V

SEALED IP67 | 12/24V







87608BL Retail Pack

10–30 VOLT LED STEP LAMP, COOL WHITE

- Suitable for both interior and exterior applications
- Easy to install
- Fully sealed to IP67 and resistant to sea/salt spray making it ideal for marine applications

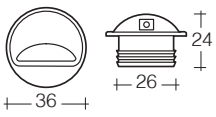
IP Rating: IP67
Current Draw: 0.02A at 12V, 0.01A at 24V
Colour Temp: 5700°K

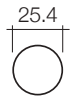
87609BL	As above, with Blue Illumination
87610BL	As above, with Red Illumination

SEALED IP67 | 5700K | 12/24V | MARINE



P/NO.87608BL P/NO.87609BL P/NO.87610BL





Mounting hole





87620

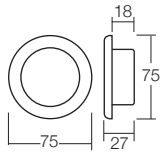
10–30 VOLT 1W LED COURTESY LAMP WITH ON/OFF SWITCH, WHITE FACE PLATE AND MOUNTING SPACER

- Bright and broad spread of light
- Can be flush mounted or surface mounted with supplied spacer
- Switches On/Off by pushing the face of the lamp

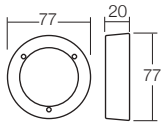
Current Draw: 0.12A at 12V, 0.06A at 24V

12/24V





Lamp



Surface mounting bracket



Flush mounting hole size





87581

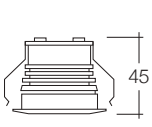
9–33 VOLT 3W LED INTERIOR DOWNLIGHT

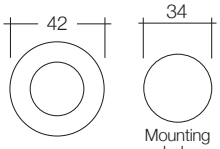
- Ideal for caravan and motor home applications
- Exceptional performance and an even spread of white light
- Housed in a quality anodised aluminium casing

Current Draw: 0.22A at 12V, 0.11A at 24V

12/24V







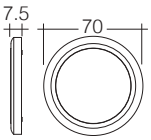
Mounting hole

5 YEAR WARRANTY

87451-12

12 VOLT LED 3W INTERIOR LAMP, COOL WHITE

- Ideal for caravan and motor home applications
- Concealed mounting screws



Current Draw: 0.2A at 12V
Colour Temp: 6000°K
LEDs: 1 x 3W

87452-12 As above, Warm White
Colour Temp: 3200°K



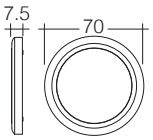




87453-12

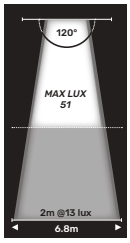
12 VOLT LED 3W CHROME BEZEL INTERIOR LAMP, COOL WHITE

- Ideal for caravan and motor home applications
- Polished chrome fascia
- Concealed mounting screws



Current Draw: 0.2A at 12V
Colour Temp: 6000°K
LEDs: 1 x 3W



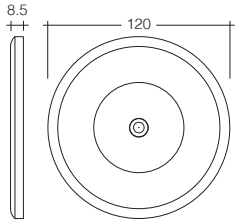




87476

10–30 VOLT LED ROUND INTERIOR LAMP WITH TOUCH SENSITIVE ON/ DIM/OFF SWITCH, COOL WHITE

- Ideal for caravan and motor home applications
- Touch sensitive switch with blue night light
- Dimmer function and concealed screws



Current Draw: 0.49A at 12V, 0.27A at 24V
Colour Temp: 6000°K
LEDs: 1 x 3W







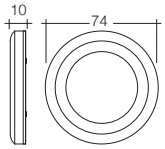


Blue night light
(On when light is off)

87480

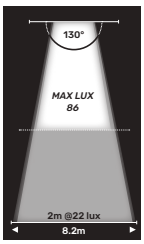
10–30 VOLT LED ROUND INTERIOR LAMP, COOL WHITE

- Ideal for caravan and motor home applications
- Perfect for surface mount downlighting
- Concealed mounting screws for stylish finish



Current Draw: 0.25A at 12V, 0.15A at 24V
Colour Temp: 6000°K
LEDs: 1 x 3W







LED INTERIOR PANELS

5 YEAR WARRANTY



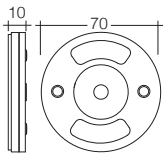


Blue night light

87490

10–30 VOLT LED ROUND INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for RV applications including caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function
- Simply hold the touch switch to dim the lamp to your desired brightness



Current Draw: 0.20A at 12V, 0.14A at 24V
Colour Temp: 6000°K
LEDs: 1 x 1W

6000K 12/24V





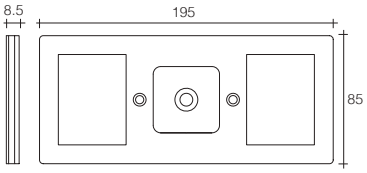


Blue night light

87492

10–30 VOLT LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for RV applications including caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function

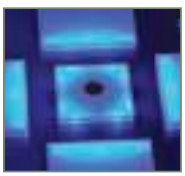


Current Draw: 0.54A at 12V, 0.35A at 24V
Colour Temp: 6000°K
LEDs: 1 x 3W

6000K 12/24V





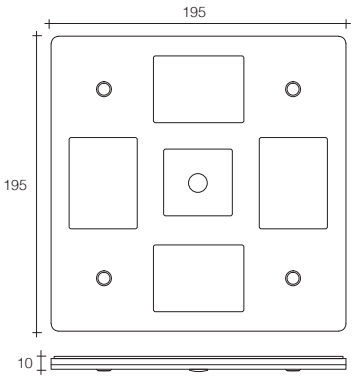


Blue night light

87488

10–30 VOLT LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH

- Ideal for RV applications including caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function



Current Draw: 0.90A at 12V, 0.59A at 24V
Colour Temp: 6000°K
LEDs: 24 x 12 W

6000K 12/24V



Blue night light

LED PENDANT & SWIVEL LAMPS

5 YEAR WARRANTY

87462

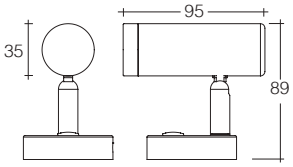
10–30 VOLT LED CHROME INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH, COOL WHITE

- Ideal for caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function
- Highly polished chrome finish
- Simply hold the touch switch to dim the lamp to your desired brightness

Current Draw: 0.12A at 12V, 0.09A at 24V
Colour Temp: 6000°K
LEDs: 1 x 3W











Blue night light
(On when light is off)

87464

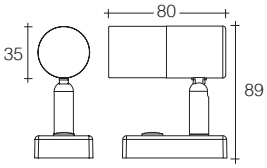
10–30 VOLT LED CHROME INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH, COOL WHITE

- Ideal for caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function
- Highly polished chrome finish
- Concealed screws

Current Draw: 0.14A at 12V, 0.09A at 24V
Colour Temp: 6000°K
LEDs: 1 x 1.5W











Blue night light
(On when light is off)

87468

10–30 VOLT LED INTERIOR LAMP WITH TOUCH SENSITIVE ON/DIM/OFF SWITCH, COOL WHITE

- Ideal for caravans and motor homes
- Touch sensitive switch with blue night light and dimmer function
- Brushed aluminium finish
- Concealed screws

Current Draw: 0.26A at 12V, 0.15A at 24V
Colour Temp: 6000°K
LEDs: 1 x 3W

87470 As above, Warm White
Colour Temp: 3200°K

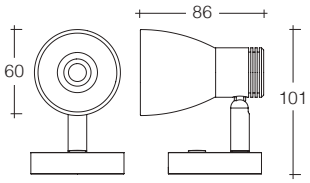




P/NO. 87468



P/NO. 87470







Blue night light
(On when light is off)

ALL NEW LED PENDANT LAMPS

5 YEAR WARRANTY





87471

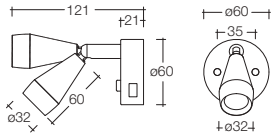
12 VOLT SILVER INTERIOR LAMP WITH TOUCH SWITCH AND 2A USB SOCKET

- Ideal for RV applications
- Integrated USB-A for device charging
- 100mm pendant
- Stylish silver finish

IP Rating: IP42
Current Draw: 0.18A at 12V
Effective Lumens: 148Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C
USB Output: 2.1A

87473 As above, without flexible neck









P/NO. 87473

87475

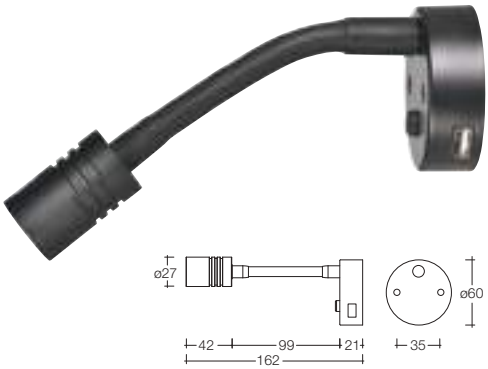
12 VOLT BLACK INTERIOR LAMP WITH TOUCH SWITCH AND 2A USB SOCKET

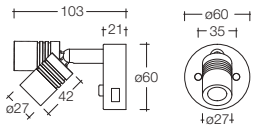
- Ideal for RV applications
- Integrated USB-A for device charging
- 120mm pendant
- Matte black finish

IP Rating: IP42
Current Draw: 0.18A at 12V
Effective Lumens: 145Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C
USB Output: 2.1A

87477 As above, without flexible neck











P/NO. 87477

87481

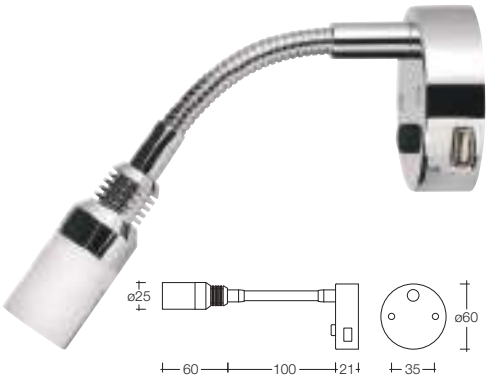
12 VOLT SILVER INTERIOR LAMP WITH TOUCH SWITCH AND 2A USB SOCKET

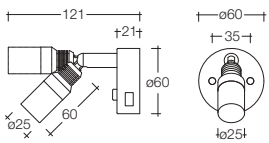
- Ideal for RV applications
- Integrated USB-A for device charging
- 100mm pendant
- Clear light head for wider beam pattern

IP Rating: IP42
Current Draw: 0.16A at 12V
Effective Lumens: 120Lm
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C
USB Output: 2.1A

87483 As above, without flexible neck











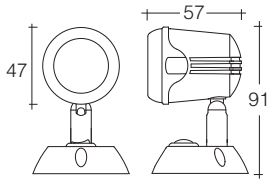
P/NO. 87483

5 YEAR WARRANTY

87644

12 VOLT LED ADJUSTABLE READING LAMP WITH ON/OFF SWITCH

- Ideal for caravans and motor homes
- Delivers a soft, warm spread of light
- Easy light adjustment with 350° rotation and 45° tilt



Current Draw: 0.08A at 12V
Effective Lumens: 79Lm
Colour Temp: 3500°K
LEDs: 12 x 0.2W

87644BL Retail Pack



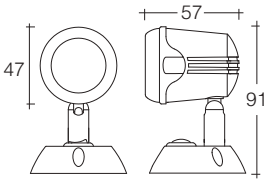




87646

9–33 VOLT 1W LED ADJUSTABLE READING LAMP WITH ON/OFF SWITCH

- Ideal for caravans and motor homes
- Delivers a soft, warm spread of light
- Easy light adjustment with 350° rotation and 45° tilt



Current Draw: 0.11A at 12V, 0.06A at 24V
Effective Lumens: 90Lm
Colour Temp: 5700°K
LEDs: 1 x 1W

87646BL Retail Pack



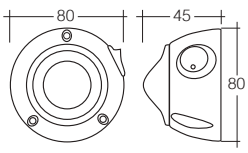




87654

10–30 VOLT 1W LED INTERIOR SWIVEL LAMP WITH ON/OFF SWITCH

- Ideal for campers, caravans and mobile homes
- Bright and even spread of light
- Allows for easy light adjustment with 350° rotation and 35° tilt



Current Draw: 0.12A at 12V, 0.06A at 24V
Effective Lumens: 94Lm
Colour Temp: 5700°K
LEDs: 1 x 1W









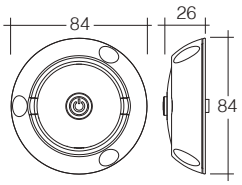
5 YEAR WARRANTY



87656

9–33 VOLT LED INTERIOR SWIVEL LAMP WITH ON/OFF SWITCH

- Ideal for campers, caravans and mobile homes
- Smooth spread of crisp white light
- Allows easy beam adjustment with 350° swivel and 35° tilt



Current Draw: 0.05A at 12V, 0.03A at 24V
Effective Lumens: 147Lm
Colour Temp: 4000°K

87656S As above, with silver satin finish

147 EFFECTIVE LUMENS | 4000K | 12/24V



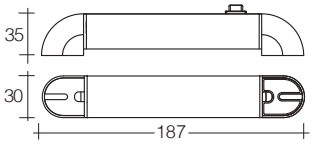


87662

9–33 VOLT LED SWIVEL LAMP – 187MM

- Ideal for RV applications including caravans and motor homes
- 180° rotation for fast and simple light adjustment
- Smooth spread of light





Current Draw: 0.14A at 12V, 0.07A at 24V
Colour Temp: 4000°K

4000K | 12/24V



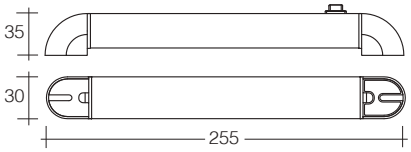


87664

9–33 VOLT LED SWIVEL LAMP – 255MM

- Ideal for RV applications including caravans and motor homes
- 180° rotation for fast and simple light adjustment
- Smooth spread of light





Current Draw: 0.28A at 12V, 0.13A at 24V
Colour Temp: 4000°K

4000K | 12/24V



5 YEAR WARRANTY

86830LED

12 VOLT LED PORCH LAMP WITH ON/OFF ROCKER SWITCH

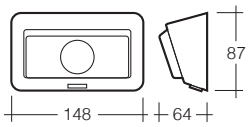
- Direct replacement for our popular 86830 porch lamp

Current Draw: 0.2A at 12V
Effective Lumens: 138Lm
Colour Temp: 5700°K
LEDs: 6 x 0.5W









NEW



87770

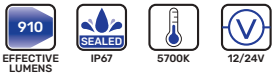
12/24 VOLT HIGH POWER AWNING LAMP

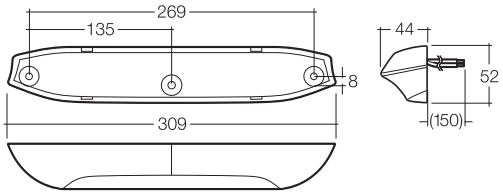
- Ideal for a range of applications
- Smooth, soft light is easy on eyes
- Fully sealed and ideal for both covered and uncovered installations

IP Rating: IP67
Current Draw: 0.4A at 12V
Effective Lumens: 910Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +65°C

87772 As above, with Black Housing











87760

12 VOLT DUAL COLOUR LED AWNING LAMP, WHITE/AMBER

- Amber light will attract fewer insects making it perfect for installation on caravans and camper trailers
- Suitable for interior and exterior use
- Dual colour white and amber
- Easy to install surface mount awning lamp

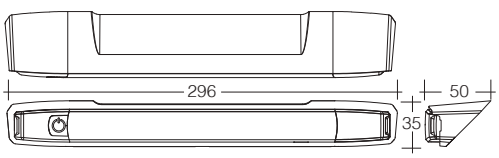
IP Rating: IP66
Current Draw: 0.41A at 12V (White), 0.19A at 12V (Amber)
Effective Lumens: 520Lm
Colour Temp: 6200°K (White)

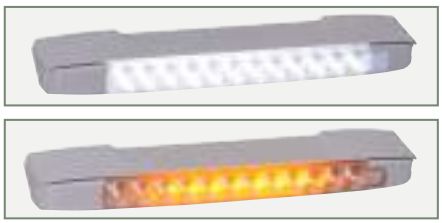
87760BL Retail Pack

87762 As above, with Black Housing









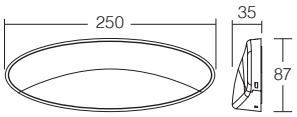
5 YEAR WARRANTY



87780

9–33 VOLT LED AWNING LAMP

- Modern design with high output LEDs delivering long life and ultra low current draw
- Pre-wired and surface mounted with virtually unbreakable polycarbonate lens



Current Draw: 0.16A at 12V, 0.08A at 24V
Effective Lumens: 156Lm
Colour Temp: 4000°K

87780BK As above, black housing

156 EFFECTIVE LUMENS | 4000K | 12/24V

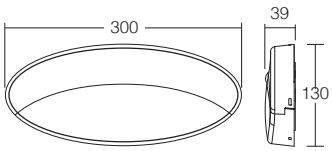




87786

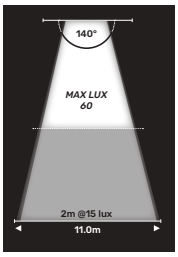
9–33 VOLT LED AWNING LAMP

- Ideal for modern vans, caravans and motor home exteriors
- Bright, white light output



Current Draw: 0.26A at 12V, 0.13A at 24V
Effective Lumens: 230Lm
Colour Temp: 4000°K

230 EFFECTIVE LUMENS | 4000K | 12/24V

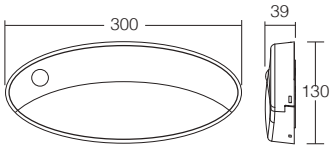




87788

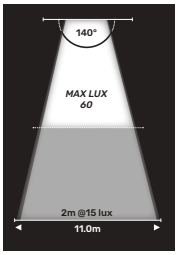
12 VOLT LED AWNING LAMP WITH PIR SENSOR

- Ideal for modern RV exteriors
- PIR motion sensor
- Adjustable time settings for added security



Current Draw: 0.26A at 12V
Effective Lumens: 230Lm
Colour Temp: 4000°K

230 EFFECTIVE LUMENS | 4000K | 12V





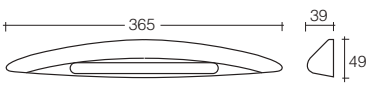


Preset PIR System – Motion sensor is fully automatic and ready to go

87792

12 VOLT LED AWNING LAMP WITH PIR SENSOR

- Ideal for vans, caravans and motor home exteriors
- PIR motion sensor
- Powerful bright white light



Current Draw: 0.5A at 12V
Effective Lumens: 450Lm
Colour Temp: 4000°K

87790 As above, without PIR sensor

450 EFFECTIVE LUMENS | 4000K | 12V



HIGH POWERED LED AWNING/SCENE LAMPS

These premium LED Awning/Scene lamps are the ideal lighting solution for a host of applications including camper trailers, caravans, utility service bodies, transport and emergency services vehicles.

KEY FEATURES

- Broad flood of crisp white light
- Low profile and sleek design means they can be mounted in areas where space is limited
- Fully sealed and weatherproof IP rating of IP66

5 YEAR WARRANTY

SEALED IP66





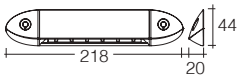
87794-12

12 VOLT HIGH POWERED LED AWNING/SCENE LAMP – 218MM

- Ideal as a compact lamp for campers or as a utility lamp for emergency services and transport
- Durable and weatherproof (IP66)

IP Rating: IP66
Current Draw: 0.25A at 12V
Effective Lumens: 164Lm
Colour Temp: 5700°K
LEDs: 6 x 0.5W

164 EFFECTIVE LUMENS | SEALED IP66 | 5700K | 12V







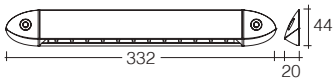
87796

12/24 VOLT HIGH POWERED LED AWNING/SCENE LAMP – 332MM

- Ideal as a compact lamp for campers or as a utility lamp for emergency services and transport
- Durable and weatherproof (IP66)

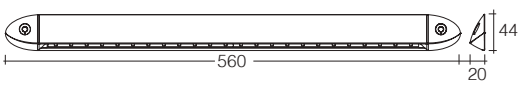
IP Rating: IP66
Current Draw: 0.50A at 12V, 0.25A at 24V
Effective Lumens: 304Lm
Colour Temp: 5700°K
LEDs: 12 x 0.5W

304 EFFECTIVE LUMENS | SEALED IP66 | 5700K | 12/24V









87798

12/24 VOLT HIGH POWERED LED AWNING/SCENE LAMP – 560MM

- Ideal as a compact lamp for campers or as a utility lamp for emergency services and transport
- Durable and weatherproof (IP66)

IP Rating: IP66
Current Draw: 1.0A at 12V, 0.5A at 24V
Effective Lumens: 519Lm
Colour Temp: 5700°K
LEDs: 24 x 0.5W

519 EFFECTIVE LUMENS | SEALED IP66 | 5700K | 12/24V



5 YEAR WARRANTY



87570

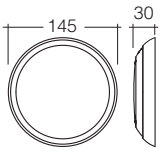
9–33 VOLT LED INTERIOR LAMP, WHITE BASE

- Ideal for a range of applications
- Surface mountable

Current Draw: 0.38A at 12V, 0.2A at 24V
Effective Lumens: 316Lm
Colour Temp: 5700°K

87570S As above, with silver satin base









87572

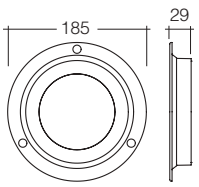
9–33 VOLT RECESS MOUNT LED INTERIOR LAMP

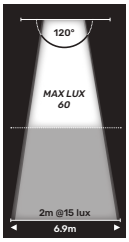
- Designed for the commercial transport market
- Ideal for applications e.g. refrigeration & transport vehicles
- The lamp recess mounts to avoid damage when loading/unloading freight
- Bright white light

Current Draw: 0.38A at 12V, 0.2A at 24V
Effective Lumens: 270Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +60°C

87572BE As above, with light blue rim to match blue refrigerated interiors









Light blue rim to match blue refrigerated interiors (P/No. 87572BE)

TRANSPORT LAMPS

Manufactured for the transport industry, these high powered LED transport lamps are ideal for refrigerated transport applications.

KEY FEATURES

- All lamps are constructed with die-cast alloy
- Low profile rugged design that protects the LED from any direct impact

12/24V

5 YEAR WARRANTY

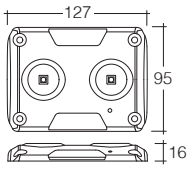
87578

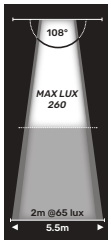
9–33 VOLT HIGH POWERED LED TRANSPORT LIGHT 2 X 5 WATT

- Ideal for refrigerated transport and emergency services, or where space is limited but a high light output is required
- Brilliant white light
- 110° degree light output
- Low profile (16mm)

IP Rating: IP67, EMC approved
Current Draw: 0.53A at 12V, 0.31A at 24V
Effective Lumens: 760Lm
Colour Temp: 4500°K
Operating Temp: -20°C to +70°C









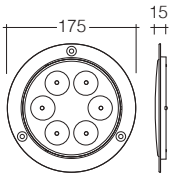
87900

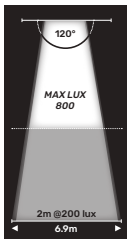
9–36 VOLT HIGH POWERED LED TRANSPORT LIGHT 175MM 6 X 5 WATT – 3300 LUMEN

- Ideal for refrigerated transport where maximising headroom is a requirement
- Fully sealed and recessed light featuring a flush mounted aluminium housing
- 120° degree illumination
- Recessed aluminium housing

Current Draw: 2.6A at 12V, 1.3A at 24V
Colour Temp: 6500°K
Operating Temp: -30°C to +50°C









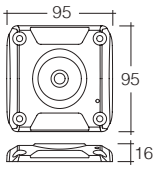
PIR SENSOR

87574

9–33 VOLT PIR MOTION SENSOR

- Built with die-cast alloy
- Ideal for refrigerated transport and emergency services
- 100° degree detection angle
- Detection distance 3m
- In-built 4 minute timer with 30 second warning pulse
- Low profile (16mm) rugged design protects the sensor from any direct impact
- Suitable for all Narva interior lights

Switching Current: 3.0A
Standby Current Draw: 12mA at 12V




PIR Motion Sensor



LED MAP READING LAMPS

Often referred to as 'map lights' and used as an aftermarket accessory for map navigation, the more popular use today is as a permanent fixture in a caravan, camper trailer or truck sleeper as a bedside or bunk reading lamp.

KEY FEATURES

- Crisp, clear light output designed to reduce eye strain when reading
- Light activation is made easy via the integrated On/Off lens switch
- Flexible arm enables quick and easy light adjustment
- LED map reading lights are available with a 150mm or 400mm flexible arm for fixed locations, or an accessory plug version with a 250mm arm

5 YEAR WARRANTY

12/24V



Integrated lens switch



87684BL Retail Pack

9–33 VOLT LED READING LAMP WITH 400MM FLEXIBLE ARM AND FIXED MOUNTING BRACKET

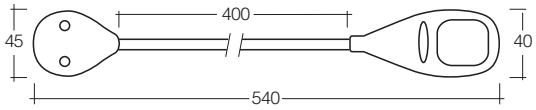
- Ideal for map reading and permanent fixture in caravans, camper trailers and trucks
- Integrated lens switch for easy activation
- Includes handy retaining clip to stow the lamp when not in use

Current Draw: 0.18A at 12V, 0.11A at 24V
Colour Temp: 5700°K
Operating Temp: -30°C to +60°C

87684/10 Bulk Pack of 10

5700K





NEW



87687BL Retail Pack

9-33 VOLT LED RED/WHITE READING LAMP WITH 150MM FLEXIBLE ARM AND FIXED MOUNTING BRACKET

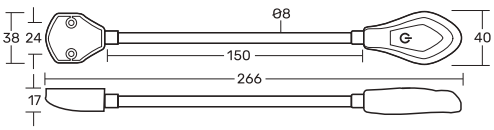
- Ideal for map reading and permanent fixture in caravans, camper trailers and trucks
- Integrated lens switch for easy activation

Current Draw: 0.18A at 12V, 0.11A at 24V
Colour Temp: 5700°K
Operating Temp: -30°C to +60°C

87687/10 Bulk Pack of 10

5700K DUAL COLOUR













LED TAPE & WATERPROOF STRIP LIGHTING

LED tape is commonly used in the commercial lighting industry to illuminate cupboards, alcoves and wall recesses where the strip can be hidden yet provide a soft backlit or specific down light illumination. It is perfect for canopy caravans, campers and marine applications.

KEY FEATURES

- Option for ambient or high power
- Pre-cut and pre-wired lengths of 300mm, 600mm and 1.2m are available
- 5m reels can be cut to desired lengths with terminals
- New neon tape added to the range provides a premium finish

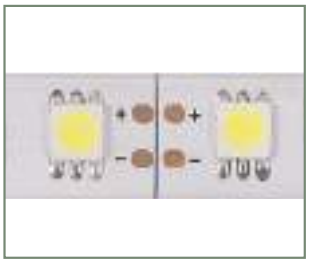
5 YEAR WARRANTY

12V





LED tape can be cut to custom lengths



Cut lines are marked at every 3 LEDs

87800BL Retail Pack

12 VOLT LED TAPE, AMBIENT OUTPUT, COOL WHITE (6000°K) – 300MM

- Flexible LED tape provides a soft, cool white ambient light ideal for background illumination
- Ideal for boat footwells, caravan cabinets, under benches etc.
- Self adhesive with strong 3M™ backing tape

Colour Temp: 6000°K

87800/10	300mm LED Tape – Bulk Pack of 10
87801BL	600mm LED Tape – Retail Pack
87801/10	600mm LED Tape – Bulk Pack of 10
87802BL	1.2m LED Tape – Retail Pack
87802/10	1.2m LED Tape – Bulk Pack of 10

6000K



P/NO. 87802BL P/NO. 87801BL P/NO. 87800BL

87804

AS ABOVE, 5M REEL



P/NO. 87804



P/NO. 87802WBL P/NO. 87801WBL P/NO. 87800WBL

87800WBL Retail Pack

12 VOLT LED TAPE, AMBIENT OUTPUT, WARM WHITE (3000°K) – 300MM

- Flexible LED tape provides a soft, warm ambient light ideal for background illumination
- Ideal for boat footwells, caravan cabinets, under benches etc.
- Self adhesive with strong 3M™ backing tape

Colour Temp: 3000°K

87800W/10	300mm LED Tape – Bulk Pack of 10
87801WBL	600mm LED Tape – Retail Pack
87801W/10	600mm LED Tape – Bulk Pack of 10
87802WBL	1.2m LED Tape – Retail Pack
87802W/10	1.2m LED Tape – Bulk Pack of 10

3000K

87804W

AS ABOVE, 5M REEL



P/NO. 87804W



P/NO. 87807BL P/NO. 87806BL P/NO. 87805BL

87805BL Retail Pack

12 VOLT LED TAPE, HIGH OUTPUT, COOL WHITE (6000°K) – 300MM

- Flexible LED tape provides superior light output ideal for both interior and exterior fitment around your vehicle, caravan, camper trailer, boat etc.
- Self adhesive with strong 3M™ backing tape

Colour Temp: 6000°K

87805/10	300mm LED Tape – Bulk Pack of 10
87806BL	600mm LED Tape – Retail Pack
87806/10	600mm LED Tape – Bulk Pack of 10
87807BL	1.2m LED Tape – Retail Pack
87807/10	1.2m LED Tape – Bulk Pack of 10

6000K

87809

AS ABOVE, 5M REEL



P/NO. 87809

87810

12 VOLT WATERPROOF LED STRIP, HIGH OUTPUT, COOL WHITE (6000°K) – 5M REEL

- Flexible LED strip provides superior light output ideal for illuminating large areas around your caravan, camper trailer etc.
- Waterproof (IP68) ideal for interior, exterior and marine applications
- Strip light structure allows for permanent installation

IP Rating: IP68
Colour Temp: 6000°K







87810B

12 VOLT WATERPROOF LED STRIP, HIGH OUTPUT, BLUE – 5M REEL

- Flexible LED strip provides superior light output ideal for illuminating large areas around your caravan, camper trailer etc.
- Waterproof (IP68) ideal for interior, exterior and marine applications
- Strip light structure allows for permanent installation

IP Rating: IP68







87810R

12 VOLT WATERPROOF LED STRIP, HIGH OUTPUT, RED – 5M REEL

- Flexible LED strip provides superior light output ideal for illuminating large areas around your caravan, camper trailer etc.
- Waterproof (IP68) ideal for interior, exterior and marine applications
- Strip light structure allows for permanent installation

IP Rating: IP68







ALL NEW

NEON SIDE VIEW LED TAPE

Designed for accent and ambient lighting, this side view neon tape is ideal for caravan, RV, canopy and marine applications.

- 90 CRI
- 360 effective lumens per metre
- Can be cut in 50mm intervals
- 4000°K colour temperature
- IP rating IP66
- 3M™ tape mount

5 YEAR WARRANTY

SEALED IP66

12V





87820

12 VOLT WHITE SIDE VIEW NEON TAPE – 1.2M

- Neon output for stylish finish
- 360 effective lumens per metre
- Packed in hangsell retail box

IP Rating: IP66
Current Draw: 1.2A per metre
Effective Lumens: 360Lm per metre
Colour Temp: 4000°K
Operating Temp: -20°C to +45°C

360 EFFECTIVE LUMENS

SEALED IP66

4000K







87826

AS ABOVE, 5M REEL

87826B	As above, Blue



87820B

12 VOLT SIDE VIEW NEON TAPE – 1.2M, BLUE

- Neon output for stylish finish
- Blue output ideal for accent lighting
- Packed in hangsell retail box

IP Rating: IP66
Current Draw: 1.2A per metre
Operating Temp: -20°C to +45°C

SEALED IP66





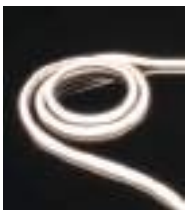
ALL NEW

HIGH OUTPUT NEON LED TAPE

Designed for use as area lighting, the new high output neon tape is ideal for caravan, RV, canopy and marine applications.

- 90 CRI
- 1,123 effective lumens per metre
- Can be cut in 21mm intervals
- 4000°K colour temperature or amber
- IP rating IP66
- 3M™ tape mount

5 YEAR WARRANTY | SEALED IP66 | 12V




87830

12 VOLT HIGH OUTPUT NEON TAPE – 1.2M

- Ideal for canopy, RV, Marine and camping applications
- Neon output for stylish finish
- 1,123 effective lumens per metre
- Packed in hangsell retail box

IP Rating: IP66
Current Draw: 1.2A per metre
Effective Lumens: 1,123Lm per metre
Colour Temp: 4000°K
Operating Temp: -20°C to +45°C

1,123 EFFECTIVE LUMENS | SEALED IP66 | 4000K






87836

AS ABOVE, 5M REEL

87836A As above, Amber



87830A

12 VOLT HIGH OUTPUT NEON TAPE – 1.2M, AMBER

- Ideal for canopy, RV, Marine and camping applications
- Uniform 'neon' output
- Amber output provides ample light without attracting bugs
- Packed in a hangsell retail box

IP Rating: IP66
Current Draw: 1.2A per metre
Effective Lumens: 80Lm per metre
Operating Temp: -20°C to +45°C

SEALED IP66











NARVA



WE GO FURTHER
TO PIONEER LED TECHNOLOGY

LED TRUCK & TRAILER LIGHTING

LED Truck & Trailer Lighting ensures vehicles are visible both when signalling and at night while driving for increased road safety.



LED Load Resistors **428**



Plug & Play Patch Leads **428**



Marker Lamps **429**



Box/Boat Trailer Lamps **461**



Single Function Lamps **468**



Combination Lamps **488**



Jumbo Lamps **500**

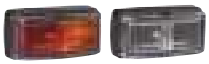


Forward Facing Lamps **516**

REAR LIGHTING APPLICATION GUIDE

The Narva range has been designed to be suitable for any application, from the humble box trailer to heavy haulage and industrial/mining equipment.

Importantly, each product has been designed to suit a portion of this market; the below table provides a guide as to which lamp is designed for each application.

MODEL	DESCRIPTION		IMAGE
SIDE MARKERS			
MODEL 13	Made for applications with economical design	NEW	
MODEL 16	Ideal for just about any application with clear lens and reliable circuitry		
MODEL 17	Containing a reflector and marker lamp, Model 17 is ideal to cut down install time and costs		
MODEL 63/64	The evolution of Model 14, an ideal all-rounder suited for most applications	NEW	
MODEL 68	Flush mount with chrome bezel, these lamps are ideal for dressing a vehicle up while providing high quality output	NEW	
MODEL 80/81	The toughest lamp in the range, suited to any application with a Lifetime Warranty	NEW	
COMBINATION			
MODEL 35	Designed as a plug & play solution for box trailers		
MODEL 37	The best boat trailer lamp on the market with easy installation and reliability against water ingress		
MODEL 42	Ideal for a wide range of applications, tried and tested for over 20 years		
MODEL 70	Suits a footprint Narva has not covered before. Ultra visibility even for its small size	NEW	
MODEL 72	Perfect combination of style and function in an economical unit. Adjustable mounting bolts for versatile mounting	NEW	
MODEL 73	The largest rear combination lamp in the range, this lamp provides visibility, style and durability ideal for a wide range of applications	NEW	
MODEL 82	The evolution of Model 42, ideal for a range of applications with state of the art circuitry for ultra reliable operation	NEW	
MODEL 82HD	Backed by a Lifetime Warranty for ultimate peace of mind in any application	NEW	
JUMBO			
MODEL 48	Traditional, reliable lamps to suit a range of applications		
MODEL 88	The evolution of Model 48, with increased reliability combined with economy	NEW	
MODEL 88HD	Ultimate peace of mind with a Lifetime Warranty to suit any heavy-duty application	NEW	

Note: Product images not to scale


BOX TRAILER
BOAT TRAILER
CARAVAN/RV
UTE TRAY
CANOPY
SMALL TRUCK
MEDIUM TRUCK
HEAVY TRUCK
HEAVY TRAILER
WASTE
LIVESTOCK
Ideal
Acceptable
Occasional
Not suitable

ALL NEW

70 SERIES REAR LIGHTING

Designed, engineered and tested in Australia to be a true evolution of signal lighting. The range incorporates marker lamps and combination lamps all with a common value proposition.

All lamps use a hardened acrylic lens which is over two times more impact resistant than standard PMMA, making these lamps ideal for just about any application.

The 70 Series introduces a style to the Narva range that has never been seen before.

7 YEAR WARRANTY

SIDE MARKERS

- Model 64 and 68 are evolutions of the Model 14 and 8
- Model 63 provides a clear lens option of Model 64
- Slim design that fits popular mounting types make these lamps ideal for both O.E and aftermarket fitment
- Hardened acrylic lens make these lamps ideal for just about any application
- Updated optics for increased style and safety
- Available in a range of fitment types for an easier installation



MODEL 63



MODEL 64





MODEL 68

COMBINATION LAMPS

- Designed to suit the most common footprints in the Australian/New Zealand market
- First to market, stop through reflector allows more space for each function for safer driving
- Signature tail light pipe provides a unique, visible and safe tail function
- Available with clear lens and standard indicator, or in 'Ute Spec' sequential indicator
- Night light function allows lamps to be illuminated overnight when vehicle is off for safer roads (Models 72 and 73)



MODEL 70



MODEL 72



MODEL 73

ALL NEW

80 SERIES REAR LIGHTING

Designed, engineered, tested and manufactured by Narva, the 80 Series represents the toughest and most reliable rear lighting range Narva has ever produced. Incorporating the staple footprints of Model 16, 42, and 48, this updatedfamily of Rear Lighting offers improved aesthetics, increased output quality, enhanced reliability, and simpler fitment.

The 80 Series expands the Narva signalling light range to cover every application and introduces the use of Grilamid® material in Model 80, 82 and 88. Grilamid® material enhances chemical resistance, without compromising the legendary toughness Narva is renowned for.

LIFETIME WARRANTY

HEAVY-DUTY SIDE MARKERS – MODEL 80/81

- The most versatile and durable side marker in the Narva range
- All units use Grilamid® lenses which are resistant to impact, chemicals, water, dust, shock and vibration
- Model 80/81 will retro fit into Model 16 bolt holes
- Central cable exit for easier installation
- Options for integrated Deutsch® Connector for true plug & play installation
- Introduction of a combination Red/Amber side marker and indicator lamp (P/No. 98052, 98152)



P/NO. 98002



P/NO. 98012



P/NO. 98022



P/NO. 98032



P/NO. 98042



P/NO. 98052

COMBINATION & JUMBO LAMPS

- Designed to take over from Model 42 and Model 48
- Ultra efficient reliable electronics for long life
- Hardened acrylic lens with Lifetime Warranty for general applications
- Grilamid® lens options (HD) ideal for even the heaviest duty applications including waste and livestock
- HD version available with integrated Deutsch® Connectors
- Updated styling to match each other, the 80 Series provides contrast between historic range and the 70 Series range



P/NO. 98210



P/NO. 98850



P/NO. 98856

LED LOAD RESISTORS

LED Load Resistors are purpose designed for installation in vehicles where problems result from LED replacement of standard incandescent globes. LED Load Resistors are designed to draw the same current as a 5 Watt or 21 Watt incandescent globe, correcting any problems with low current draw. Supplied with 2 wire tap connectors for easy installation.

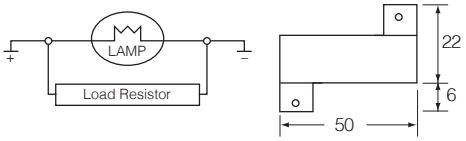
Warning: load resistors must be mounted to metal surfaces. Operating temperatures can reach 170°C which can be damaging to plastics, carpets and painted surfaces.



90034BL Retail Pack

12 VOLT 21W LED LOAD RESISTOR

- For signal light circuits
- Aluminium heat sink housing
- 2 wire tap connectors
- 300mm of cable at each end



Resistance: 8 ohms

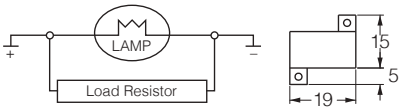
90034BL2	Twin Retail Pack
90036BL	As above, 24V Resistance: 36 ohms
90036BL2	Twin Retail Pack



90038BL Retail Pack

12 VOLT 5W LED LOAD RESISTOR

- For position light circuits
- Aluminium heat sink housing
- 2 wire tap connectors
- 300mm of cable at each end



Resistance: 39 ohms

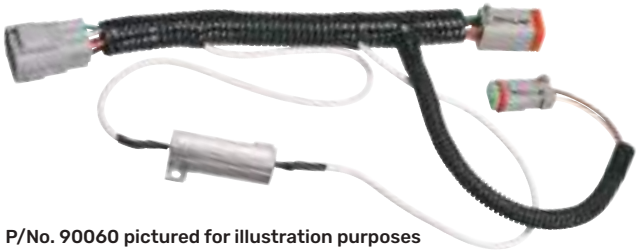
90038BL2	Twin Retail Pack

PLUG & PLAY PATCH LEADS

These plug & play patch leads allow quick and easy installation of LED lamps, by connecting directly to the vehicle's existing harness. At one end the patch lead has a connector that will mate to the vehicle. The other end has a 6-way Deutsch® Connector for the LED combination lamp. Also included is a 2-way connector and lead for powering a licence plate lamp. Load resistors have been incorporated on the necessary circuits to eliminate globe outage error messages on the dash and body control modules.

90050	Patch Lead to suit Ford Ranger (PXII & PXIII - Pre August 2020)/Mazda BT-50 (Pre August 2020)
90052	Patch Lead to suit Holden Colorado
90054	Patch Lead to suit Nissan Navara
90056	Patch Lead to suit Isuzu D-Max (Pre August 2020)
90058	Patch Lead to suit Toyota Landcruiser
90060	Patch Lead to suit Toyota Hilux
90062	Patch Lead to suit Mitsubishi Triton MN
90064	Patch Lead to suit Mitsubishi Triton MQ

Note: When ordering, two leads are required per vehicle.



P/No. 90060 pictured for illustration purposes



Plug & play patch leads designed for easy installation of rear trailer lamps

SIDE MARKER

Side marker requirements vary widely, from a box or boat trailer all the way up to a road train. That is why the Narva side marker range consists of 12 different Model ranges to cover not only all the applications, but also different styles and price points – allowing true choice for the customer.

The new additions to this catalogue demonstrate this versatility in full effect:

- Model 13 is for box and boat trailers
- Model 63 & 64 is suitable for a wide range of light commercial and commercial applications
- Model 68 is for medium and heavy transport applications
- Model 80 is the most durable, versatile and reliable side marker Narva have ever made and is ideal for any application, especially harsh conditions like heavy transport, waste and livestock movement
- Models 64, 68 and 80 are available in bulk packs of 10, ideal for manufacturers providing a discount for buying bulk

NEW MODEL 63





NEW MODEL 64





NEW MODEL 68





NEW MODEL 80/81





NEW MODEL 13





MODEL 2





MODEL 16





MODEL 17





MODEL 18





MODEL 20





MODEL 21





MODEL 24





Products not to scale

ALL NEW

MODEL 63 MARKER LAMPS

Designed to modernise the Model 14, and still be compatible with a variety of popular footprints for side markers, ushering them into the new age.

KEY FEATURES

- Ideal for light and medium-duty applications
- Hardened acrylic lens for better chemical and UV-resistance
- Central cable exit with snap-in cover for easy installation
- Stylish appearance to compliment the 70 Series rear lighting
- Clear lens
- Bolt pattern matches Model 14

7 YEAR WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K | VIBRATION RATING | HARDENED ARCYLIC LENS | 12/24V | LOW CURRENT



96302

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Available in clear lens or coloured lens (Model 64)

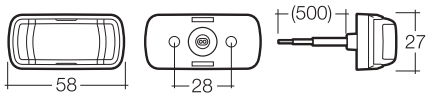
ADR 74/00
CTA/CRN/'E' Mark CTA-061530
ADR APPROVED
IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V

Comprises:
96300 1 x 10–33V LED lamp with 0.5m cable
96490 1 x black deflector mounting base

0.5M CABLE



The product picture simulates the lamp's appearance when activated.







96322

9–33 VOLT LED FRONT END OUTLINE MARKER, SIDE INDICATOR (AMBER) OR EXTERNAL CABIN MARKER LAMP WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Can be used as marker or indicator lamp
- Available in clear lens or coloured lens (Model 64)

ADR 6/00 cat 5, 74/00 SM1, 45/01
CTA/CRN/'E' Mark TBA, TBA, TBA
ADR APPROVED
IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V

Comprises:
96320 1 x 10–33V LED lamp with 0.5m cable
96490 1 x black deflector mounting base

0.5M CABLE



The product picture simulates the lamp's appearance when activated.





96332

9–33 VOLT LED REAR END OUTLINE MARKER (RED) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Available in clear lens or coloured lens (Model 64)

ADR 49/00, 74/00 SM1
CTA/CRN/'E' Mark TBA, TBA
ADR APPROVED
IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V

Comprises:
96330 1 x 10–33V LED lamp with 0.5m cable
96490 1 x black deflector mounting base

0.5M CABLE



The product picture simulates the lamp's appearance when activated.



ALL NEW

MODEL 64 MARKER LAMPS

Designed to modernise the Model 14, an still be compatible with a variety of popular footprints for side markers, ushering them into the new age.

KEY FEATURES

- Ideal for light and medium-duty applications
- Hardened acrylic lens for better chemical and UV-resistance
- Central cable exit with snap-in base for easy installation
- Stylish appearance to compliment the 70 Series rear lighting
- Available with coloured lens (below) or clear lens (Model 63)
- Retrofittable to Model 14 as well as other side markers available across the Australian and New Zealand markets



P/NO. 96402



P/NO. 96412



P/NO. 96422

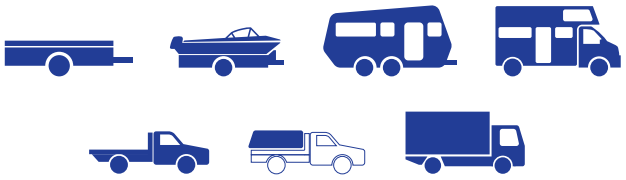


P/NO. 96432

7 YEAR WARRANTY

SEALED IP68 IP69K | VIBRATION RATING | HARDENED ARCYLIC LENS | 12/24V | LOW CURRENT

LIGHT AND MEDIUM-DUTY APPLICATIONS



NARVA SCAN TO VIEW PRODUCT

96402

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Available in coloured lens or clear lens (Model 63)

ADR 74/00
CTA/CRN/'E' Mark CTA-061525
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 91402, 91402BL

Comprises:

96400	1 x 10–33V LED lamp with 0.5m cable
96490	1 x black deflector mounting base

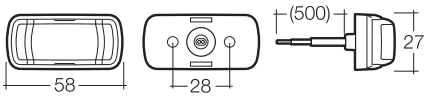
96402/10	As above, Bulk pack of 10
96403	As above, with 2.5m Cable
96402-D	As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE





Lamp when active



ALL NEW MODEL 64 MARKER LAMPS

7 YEAR WARRANTY

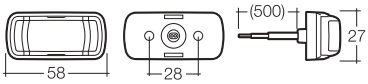




96412

9–33 VOLT LED FRONT END OUTLINE MARKER (WHITE) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant



ADR	CTA/CRN/'E' Mark
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 91412, 91412BL

Comprises:

96410	1 x 9–33V LED lamp with 0.5m cable
96490	1 x black deflector mounting base
96413	As above, with 2.5m Cable
96412-D	As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE





96422

9-33 VOLT LED FRONT END OUTLINE MARKER, SIDE INDICATOR (AMBER) OR EXTERNAL CABIN MARKER LAMP WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Can be used as marker or indicator lamp
- Available in coloured lens or clear lens (Model 63)

ADR	CTA/CRN/'E' Mark
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 91422, 91422BL, 91442, 91442BL

Comprises:

96420	1 x 9–33V LED lamp with 0.5m cable
96490	1 x black deflector mounting base
96423	As above, with 2.5m Cable
96422-D	As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE





96432

9–33 VOLT LED REAR END OUTLINE MARKER (RED) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for campers, caravans, trailers and rigid body trucks
- Water, vibration, chemical and UV-resistant
- Available in coloured lens or clear lens (Model 63)

ADR	CTA/CRN/'E' Mark
49/00	TBA
74/00 SM1	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 91432, 91432BL

Comprises:

96430	1 x 9–33V LED lamp with 0.5m cable
96490	1 x black deflector mounting base
96433	As above, with 2.5m Cable
96432-D	As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE

ALL NEW

MODEL 68 MARKER LAMPS

Designed to fit one of the most common footprints in the Australian/New Zealand aftermarket with the latest technology for stylish and efficient lighting.

KEY FEATURES

- Surface mount installation
- Available with or without Deutsch® connectors
- Supersedes Model 8
- Now includes red/amber function and CAT 5 indicator
- Hardened acrylic lens
- Ideal for just about any application

7 YEAR WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K | VIBRATION RATING | HARDENED ARCYLIC LENS | 12/24V | LOW CURRENT

96802

9–33 VOLT SURFACE MOUNT LED SIDE MARKER LAMP (RED/AMBER) WITH CHROME COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Chip resistant chrome bezel for O.E finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 45/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA

Comprises:
96800 1 x 10–30V LED lamp with 0.5m cable
96890 1 x chrome cover

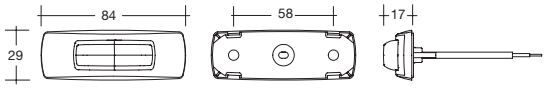
96802/10 As above, Bulk pack of 10

96802-D As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE | CHROME COVER







96802B

9–33 VOLT SURFACE MOUNT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Black cover for stylish finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 45/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA

Comprises:
96800 1 x 10–30V LED lamp with 0.5m cable
96890B 1 x black cover

0.5M CABLE





96812

9–33 VOLT SURFACE MOUNT LED FRONT END OUTLINE MARKER (WHITE) WITH CHROME COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Chip resistant chrome bezel for O.E finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90814

Comprises:
96810 1 x 9–33V LED lamp with 0.5m cable
96890 1 x chrome cover

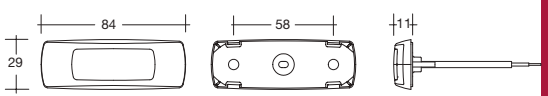
96812/10 As above, Bulk pack of 10

96812-D As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE | CHROME COVER







96812B

9–33 VOLT SURFACE MOUNT LED FRONT END OUTLINE MARKER (WHITE) WITH BLACK COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Black cover for stylish finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90814

Comprises:
96810 1 x 9–33V LED lamp with 0.5m cable
96890B 1 x black cover

0.5M CABLE



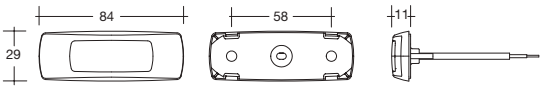


ALL NEW MODEL 68 MARKER LAMPS

7 YEAR WARRANTY







96822

9–33 VOLT SURFACE MOUNT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH CHROME COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Chip resistant chrome bezel for O.E finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90824

Comprises:
96820 1 x 9–33V LED lamp with 0.5m cable
96890 1 x chrome cover

96822/10 As above, Bulk pack of 10

0.5M CABLE CHROME COVER





96822B

9–33 VOLT SURFACE MOUNT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH BLACK COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Black cover for stylish finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90824

Comprises:
96820 1 x 9–33V LED lamp with 0.5m cable
96890B 1 x black cover

0.5M CABLE





96832

9–33 VOLT SURFACE MOUNT LED REAR END OUTLINE MARKER (RED) WITH CHROME COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Chip resistant chrome bezel for O.E finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90834

Comprises:
96830 1 x 9–33V LED lamp with 0.5m cable
96890 1 x chrome cover

96832/10 As above, Bulk pack of 10

0.5M CABLE CHROME COVER





96832B

9–33 VOLT SURFACE MOUNT LED REAR END OUTLINE MARKER (RED) WITH BLACK COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Black cover for stylish finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 49/00 **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA
Supersedes: 90834

Comprises:
96830 1 x 9–33V LED lamp with 0.5m cable
96890B 1 x black cover

0.5M CABLE

ALL NEW MODEL 68 MARKER LAMPS

7 YEAR WARRANTY

96842

9–33 VOLT SURFACE MOUNT LED SIDE DIRECTIONAL INDICATOR (AMBER) WITH CHROME COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Chip resistant chrome bezel for O.E finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 6/00
CTA/CRN/'E' Mark TBA
ADR APPROVED

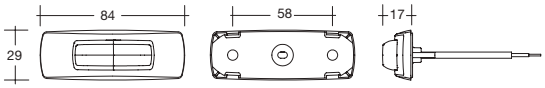
IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA

Comprises:
96840 1 x 9–33V LED lamp with 0.5m cable
96890 1 x chrome cover

0.5M CABLE CHROME COVER







96842B

9–33 VOLT SURFACE MOUNT LED SIDE DIRECTIONAL INDICATOR (AMBER) WITH BLACK COVER AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Black cover for stylish finish
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 6/00
CTA/CRN/'E' Mark TBA
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 12V
Design Registration Number: TBA

Comprises:
96840 1 x 9–33V LED lamp with 0.5m cable
96890B 1 x black cover

0.5M CABLE





96862

9–33 VOLT LED LICENCE PLATE LAMP IN CHARCOAL/BLACK HOUSING AND 0.5M CABLE

- Ideal for light commercial and commercial applications
- Surface mount
- Ideal for O.E fitment or aftermarket replacement

ADR 48/00
CTA/CRN/'E' Mark TBA
ADR APPROVED

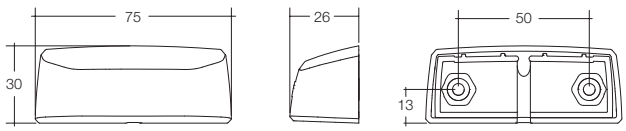
IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Design Registration Number: TBA
Same Footprint: 90862

Comprises:
96800 1 x 10–30V LED lamp with 0.5m cable
96896 1 x black lamp housing

96862/10	As above, Bulk pack of 10
96862-D	As above, with 0.5m Cable and Deutsch® Connector

0.5M CABLE





MODEL 68 COURTESY LIGHTS

SEE PAGE 403 IN THE INTERIOR LIGHTING SECTION
OR PAGE 532 IN THE MARINE SECTION

ALL NEW

MODEL 80 HEAVY-DUTY MARKER LAMPS

The evolution of the highly successful Model 16, this lamp elevates durability to a new level. It has been extensively designed, engineered, and tested in Australia, making these lamps a true 'fit and forget' option for even the most demanding applications.

KEY FEATURES

- Grilamid® lens ensures these lamps are protected against:
  - Water
  - Dust
  - UV
  - Chemicals (including livestock waste)
  - With no compromise on impact resistance
- Central cable exit for easy installation
- Optional integrated Deutsch® connector
- Slim design
- Precision optics provide a bright, smooth and wide angle of visibility
- Amazingly low current draw
- Available in clear or coloured (Model 81) lens
- Designed, engineered, tested and manufactured in Narva's Korean factory

Model 80 is designed to retrofit into Model 16 fitments seamlessly. Additionally, its central cable exit feature simplifies installation for O.E customers even further.

For peace of mind, choose Narva Model 80 side markers.

LIFETIME WARRANTY

SEALED IP68 IP69K

VIBRATION RATING

LOW CURRENT

12/24V

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST



P/NO. 98002

P/NO. 98022

P/NO. 98042

P/NO. 98012

P/NO. 98032





98002

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in clear lens or coloured lens (Model 81)

ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Supersedes: 91602BL

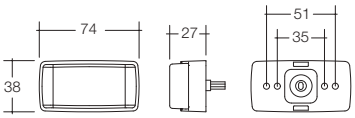
Comprises:

98000	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98002/10 As above, Bulk pack of 10



Lamp when inactive



0.5M CABLE

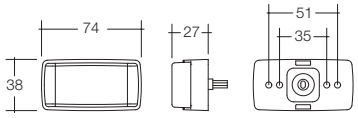
ALL NEW MODEL 80 HEAVY-DUTY MARKER LAMPS

LIFETIME WARRANTY

98003

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK BASE AND 2.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- 2m extra cable for easy O.E installation



ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Same Footprint: 91603

Comprises:

98001	1 x 9–33V LED lamp with 2.5m cable
98090	1 x black deflector mounting base
98003/10	As above, Bulk pack of 10
98003-D	As above, with 2 Pin Deutsch® Connector

2.5M CABLE



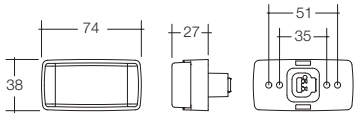


Lamp when inactive

98002-D

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Integrated Deutsch® connector for easy, secure installation



ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98000-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base
98002-D/10	As above, Bulk pack of 10

INTEGRATED DT CONNECTOR





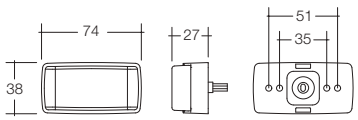


Lamp when inactive

98002C

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH CHROME BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Chrome base



ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Supersedes: 91602CBL

Comprises:

98000	1 x 9–33V LED lamp with 0.5m cable
98089	1 x chrome deflector mounting base

0.5M CABLE

CHROME BASE





Lamp when inactive

ALL NEW MODEL 80 HEAVY-DUTY MARKER LAMPS

LIFETIME WARRANTY



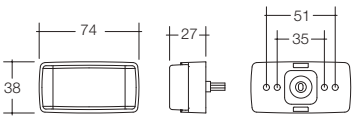


0.5M CABLE

98012

9–33 VOLT LED FRONT END OUTLINE MARKER (WHITE) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability



ADR	CTA/CRN/'E' Mark
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.04A at 9-33V
Design Registration Number: TBA
Supersedes: 91612BL

Comprises:

98010	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98012/10	As above, Bulk pack of 10
98013	As above, with 2.5m Cable
98013-D	As above, with 2.5m Cable and Deutsch® Connector

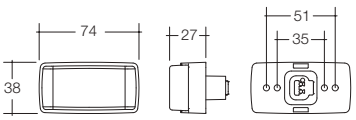




98012-D

9–33 VOLT LED FRONT END OUTLINE MARKER (WHITE) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Integrated Deutsch® connector for easy, secure installation



ADR	CTA/CRN/'E' Mark
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.04A at 9-33V
Design Registration Number: TBA

Comprises:

98010-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base

INTEGRATED DT CONNECTOR



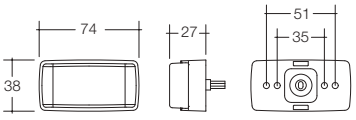


0.5M CABLE

98022

9–33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in clear lens or coloured lens (Model 81)



ADR	CTA/CRN/'E' Mark
45/00	TBA
49/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Design Registration Number: TBA
Supersedes: 91622BL

Comprises:

98020	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98022/10	As above, Bulk pack of 10
98023	As above, with 2.5m Cable

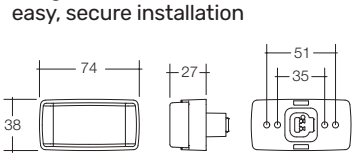




98022-D

9–33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Integrated Deutsch® connector for easy, secure installation



ADR	CTA/CRN/'E' Mark
45/00	TBA
49/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Design Registration Number: TBA

Comprises:

98020-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base

INTEGRATED DT CONNECTOR

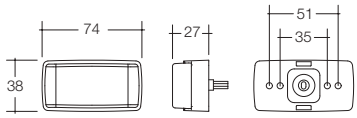
ALL NEW MODEL 80 HEAVY-DUTY MARKER LAMPS

LIFETIME WARRANTY

98032

9–33 VOLT LED REAR END OUTLINE MARKER (RED) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in clear lens or coloured lens (Model 81)



ADR 49/00 | **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Design Registration Number: TBA
Supersedes: 91632BL

Comprises:

98030	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98032/10	As above, Bulk pack of 10
98033	As above, with 2.5m Cable

0.5M CABLE



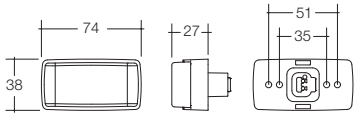


Lamp when inactive

98032-D

9–33 VOLT LED REAR END OUTLINE MARKER (RED) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Integrated Deutsch® connector for easy, secure installation



ADR 45/00 | **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Design Registration Number: TBA

Comprises:

98030-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base

INTEGRATED DT CONNECTOR

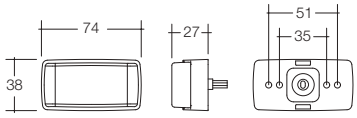




98042

9–33 VOLT LED SIDE DIRECTIONAL INDICATOR (AMBER) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in clear lens or coloured lens (Model 81)



ADR 6/00 | **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Supersedes: 91642BL

Comprises:

98040	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98042/10	As above, Bulk pack of 10
98043	As above, with 2.5m cable

0.5M CABLE



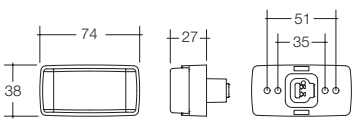


Lamp when inactive

98042-D

9–33 VOLT LED SIDE DIRECTIONAL INDICATOR (AMBER) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Integrated Deutsch® connector for easy, secure installation



ADR 6/00 | **CTA/CRN/'E' Mark** TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98040-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base

INTEGRATED DT CONNECTOR





ALL NEW MODEL 80 HEAVY-DUTY MARKER LAMPS

LIFETIME WARRANTY

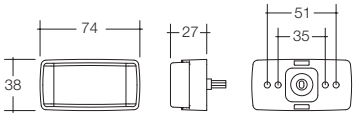




98052

9–33 VOLT LED SIDE MARKER LAMP/ SIDE DIRECTIONAL INDICATOR (RED/ AMBER/AMBER) WITH BLACK BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Allows one lamp to be fitted in place of two
- Grilamid® lens for unparalleled durability
- Combination marker and side indicator
- Available in clear lens or coloured lens (Model 81)



ADR	CTA/CRN/'E' Mark
45/00	TBA
6/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98050	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

98052/10	As above, Bulk pack of 10
98053	As above, with 2.5m Cable

0.5M CABLE

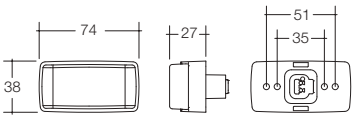


98052-D

9–33 VOLT LED SIDE MARKER LAMP/ SIDE DIRECTIONAL INDICATOR (RED/AMBER/AMBER) WITH BLACK BASE AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Combination marker and side indicator
- Integrated Deutsch® connector for easy, secure installation





ADR	CTA/CRN/'E' Mark
45/00	TBA
6/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98050-D	1 x 9–33V LED lamp with integrated Deutsch® connector
98090	1 x black deflector mounting base

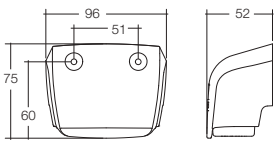
INTEGRATED DT CONNECTOR



98064

9–33 VOLT 3 LED LICENCE PLATE LAMP IN BLACK HOUSING AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Suitable for above or side installation



ADR	CTA/CRN/'E' Mark
48/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Supersedes: 91666BL

Comprises:

98060	1 x 9–33V 3 LED lamp with 0.5m cable
98095	1 x black lamp housing

98064/10	As above, Bulk pack of 10
98065	As above, with 2.5m Cable

0.5M CABLE



98064C

9–33 VOLT 3 LED LICENCE PLATE LAMP IN CHROME HOUSING AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Suitable for above or side installation
- Chrome base

ADR	CTA/CRN/'E' Mark
48/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98060	1 x 9–33V 3 LED lamp with 0.5m cable
98096	1 x chrome lamp housing

CHROME BASE

ALL NEW

MODEL 81 HEAVY-DUTY MARKER LAMPS

The evolution of the highly successful Model 16, this lamp elevates durability to a new level. It has been extensively designed, engineered, and tested in Australia, making these lamps a true 'fit and forget' option for even the most demanding applications.

KEY FEATURES

- Grilamid® lens ensures these lamps are protected against:
  - Water
  - Dust
  - UV
  - Chemicals (including livestock waste)
  - With no compromise on impact resistance
- Central cable exit for easy installation
- Optional integrated Deutsch® connector
- Slim design
- Precision optics provide a bright, smooth and wide angle of visibility
- Amazingly low current draw
- Available in coloured lens or clear (Model 80)
- Designed, engineered, tested and manufactured in Narva's Korean factory

Model 81 is designed to retrofit into Model 16 fitments seamlessly. Additionally, its central cable exit feature simplifies installation for O.E customers even further.

For peace of mind, choose Narva Model 81 side markers.

LIFETIME WARRANTY

SEALED IP68 IP69K

VIBRATION RATING

LOW CURRENT

12/24V

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST



P/NO. 98102

P/NO. 98132

P/NO. 98152

P/NO. 98122

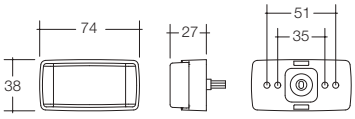
P/NO. 98142



98102

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in coloured lens or clear lens (Model 80)



ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA
Same Footprint: 91602, 91602BL

Comprises:

98100	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base
98102/10	As above, Bulk pack of 10

0.5M CABLE





Lamp when active

ALL NEW MODEL 81 HEAVY-DUTY MARKER LAMPS

LIFETIME WARRANTY

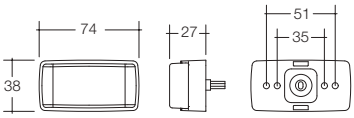




98122

9-33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in coloured lens or clear lens (Model 80)



ADR	CTA/CRN/'E' Mark
45/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Design Registration Number: TBA

Comprises:

98120	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

0.5M CABLE

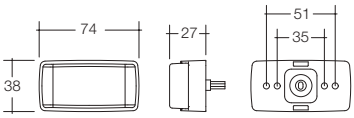




98132

9-33 VOLT LED REAR END OUTLINE MARKER (RED) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in coloured lens or clear lens (Model 80)



ADR	CTA/CRN/'E' Mark
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.03A at 9-33V
Same Footprint: 91632, 91632BL
Design Registration Number: TBA

Comprises:

98130	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

0.5M CABLE

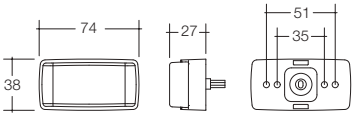




98142

9-33 VOLT LED SIDE DIRECTIONAL INDICATOR (AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Available in coloured lens or clear lens (Model 80)



ADR	CTA/CRN/'E' Mark
6/00	TBA

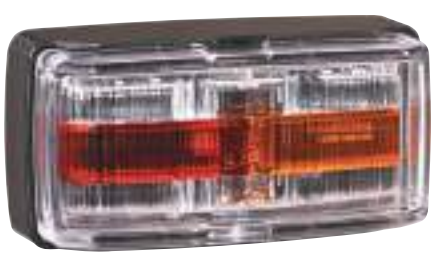
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Design Registration Number: TBA

Comprises:

98140	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

0.5M CABLE

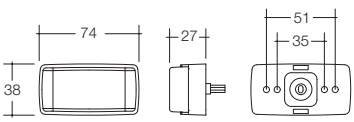




98152

9-33 VOLT LED SIDE MARKER LAMP/ SIDE DIRECTIONAL INDICATOR (RED/AMBER/AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

- Ideal for even the toughest applications
- Grilamid® lens for unparalleled durability
- Combination marker and side indicator
- Available in coloured lens or clear lens (Model 80)



ADR	CTA/CRN/'E' Mark
45/00	TBA
6/00	TBA
74/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.07A at 9-33V
Same Footprint: 91622, 91622BL
Design Registration Number: TBA

Comprises:

98150	1 x 9–33V LED lamp with 0.5m cable
98090	1 x black deflector mounting base

0.5M CABLE

ALL NEW

MODEL 13 MARKER LAMPS

Narva's entry level Model 13 Marker Lamps have been designed to suit small box trailers and boat trailers with 12 Volt operation.

KEY FEATURES

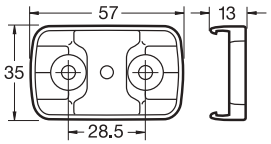
- Fully sealed and waterproof (IP67)
- The modern PMMA clear lens provides superior glass-like optic performance
- The license plate lamp's clear polycarbonate lens guarantees high-quality and long-lasting illumination

5 YEAR WARRANTY

SEALED IP67 | PMMA LENS | 12V

91332BL Retail Pack

12 VOLT LED SIDE MARKER RED/ AMBER WITH 0.5M CABLE



ADR	CTA/CRN/'E' Mark
45/00	39860
74/00	TBA

IP Rating: IP67
Current Draw: 0.04A at 12V

ADR APPROVED



Model 13 combines red and amber LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.



91342BL Retail Pack

12 VOLT LED FRONT POSITION LAMP WHITE WITH 0.5M CABLE

ADR	CTA/CRN/'E' Mark
49/00	39860

IP Rating: IP67
Current Draw: 0.02A at 12V

ADR APPROVED



91352BL Retail Pack

12 VOLT LED REAR END OUTLINE MARKER LAMP RED WITH 0.5M CABLE

ADR	CTA/CRN/'E' Mark
49/00	39860

IP Rating: IP67
Current Draw: 0.02A at 12V

ADR APPROVED



91372BL Retail Pack

12 VOLT LED SIDE DIRECTION INDICATOR AMBER WITH 0.5M CABLE

ADR	CTA/CRN/'E' Mark
49/00	41871 (cat 5)

IP Rating: IP67
Current Draw: 0.02A at 12V

ADR APPROVED



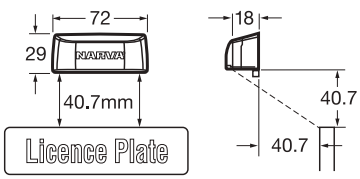
91362BL Retail Pack

12 VOLT LED LICENCE PLATE LAMP WITH 0.5M CABLE

ADR	CTA/CRN/'E' Mark
48/00	41307 (Two units required)

IP Rating: IP67

ADR APPROVED







MODEL 2 MARKER LAMPS

The Model 2 Marker Lamps are some of the smallest ADR/ECE Approved lamps in the world.

KEY FEATURES

- 19mm diameter (lens) and protrudes no more than 7mm
- The low profile design protects them from damage
- Easy to install with no screws required for fitment
- Virtually unbreakable polycarbonate lens
- Available with either black PVC or chrome ABS grommets

5 YEAR WARRANTY

SEALED IP66 IP67 | POLYCARBONATE LENS | 12/24V

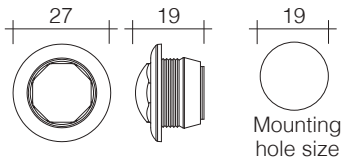






90212

9–33 VOLT LED SIDE MARKER LAMP (AMBER) WITH BLACK GROMMET AND 0.2M CABLE



ADR	CTA/CRN/'E' Mark
45/00	E4-91R-009232
74/00	TBA

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.05A at 9-33V

90212C	As above, with Chrome Grommet
90212BL	Retail Pack – includes both Black and Chrome Grommets





90222

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH BLACK GROMMET AND 0.2M CABLE

ADR	CTA/CRN/'E' Mark
49/00	E4-7R-028825

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.05A at 9-33V

90222C	As above, with Chrome Grommet





90232

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH BLACK GROMMET AND 0.2M CABLE

ADR	CTA/CRN/'E' Mark
49/00	E4-7R-028824

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.05A at 9-33V

90232C	As above, with Chrome Grommet

MODEL 8 LICENCE PLATE LAMPS

Model 8 LED Licence Plate Lamps feature a 'snap-fit' design that is compact and easy to install.

KEY FEATURES

- Sculpted cover designed to complement modern vehicle shapes
- Three colour variations available: charcoal/black, chrome/black and white
- Multi-voltage circuitry 9-33 Volt
- Virtually unbreakable polycarbonate lens

5 YEAR WARRANTY

SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V

90862

10–30 VOLT LED LICENCE PLATE LAMP IN CHARCOAL/BLACK HOUSING AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
48/00	41307 (Two units required)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.03A at 9-33V

Comprises:
90810 1 x 10–30V LED lamp with 0.5m cable
90896 1 x charcoal/black lamp housing

90862BL Retail Pack



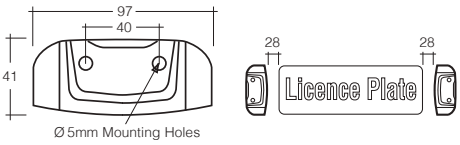
90863

10–30 VOLT LED LICENCE PLATE LAMP IN CHARCOAL/BLACK HOUSING AND 2.5M CABLE

ADR	CTA/CRN/'E' Mark
48/00	41307 (Two units required)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.03A at 9-33V



90862C

10–30 VOLT LED LICENCE PLATE LAMP IN CHROME/BLACK HOUSING AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
48/00	41307 (Two units required)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.03A at 9-33V

Comprises:
90810 1 x 10–30V LED lamp with 0.5m cable
90897 1 x chrome/black lamp housing

90862CBL Retail Pack



90862W

10–30 VOLT LED LICENCE PLATE LAMP IN WHITE HOUSING AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
48/00	41307 (Two units required)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.03A at 9-33V

Comprises:
90810 1 x 10–30V LED lamp with 0.5m cable
90898 1 x white lamp housing

90862WBL Retail Pack



SPARE PARTS TO SUIT MODEL 8 LICENCE PLATE LAMPS

90896	Charcoal/black licence plate lamp housing
90897	Chrome/black licence plate lamp housing
90898	White licence plate lamp housing


P/NO. 90896


P/NO. 90897


P/NO. 90898

MODEL 16 MARKER LAMPS

The tried and tested Model 16 has thrived for years in the tough conditions of heavy transport, with key features that allow it to provide long lasting reliability.

KEY FEATURES

- Virtually unbreakable polycarbonate lenses
- 12/24 Volt solid state circuitry provides low current draw and long life
- Fully sealed and waterproof to IP66 and IP68
- Available in a variety of ADR Approved lamp options
- Available with a variety of bases with either 0.5m or 2.5m of cable

ADR APPROVED | SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V | 5 YEAR WARRANTY







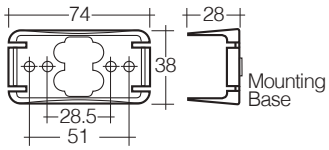
P/NO. 91600

Model 16 combines red and amber LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.

Current Draw: 0.04A at 9–33V

91602

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR 45/00 74/00 | **CTA/CRN/'E' Mark** 31582 TBA

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91600 1 x 9–33V LED lamp with 0.5m cable
91690 1 x black deflector mounting base

0.5M CABLE

91603

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH BLACK DEFLECTOR BASE AND 2.5M CABLE

ADR: As above

IP Rating: IP66 + IP68

Comprises:
91601 1 x 9–33V LED lamp with 2.5m cable
91690 1 x black deflector mounting base

2.5M CABLE



91602C

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR 45/00 74/00 | **CTA/CRN/'E' Mark** 31582 TBA

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91600 1 x 9–33V LED lamp with 0.5m cable
91689 1 x chrome deflector mounting base

0.5M CABLE | CHROME BASE



91602W

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH WHITE DEFLECTOR BASE AND 0.5M CABLE

ADR 45/00 74/00 | **CTA/CRN/'E' Mark** 31582 TBA

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91600 1 x 9–33V LED lamp with 0.5m cable
91688 1 x white deflector mounting base

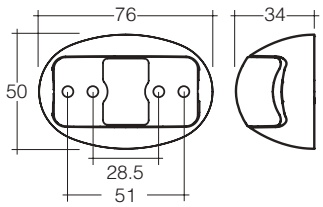
0.5M CABLE

MODEL 16 MARKER LAMPS

5 YEAR WARRANTY

91605

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH OVAL BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR	CTA/CRN/'E' Mark
45/00	31582
74/00	TBA

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:

91600	1 x 9–33V LED lamp with 0.5m cable
91687	1 x oval black deflector mounting base

0.5M CABLE



91605C

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) WITH OVAL CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
45/00	31582
74/00	TBA

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:

91600	1 x 9–33V LED lamp with 0.5m cable
91687C	1 x oval chrome deflector mounting base

0.5M CABLE

CHROME BASE



SPARE PARTS AND ACCESSORIES TO SUIT MODEL 16 LAMPS

91583	Rectangular vinyl grommet
91687	Oval black deflector mounting base
91687C	Oval chrome deflector mounting base
91688	White deflector mounting base
91689	Chrome deflector mounting base
91690	Black deflector mounting base
91694	White header mounting base



P/NO. 91687



P/NO. 91687C



P/NO. 91690



P/NO. 91694

MODEL 16 HANGER BRACKETS



91685

ROPE RAIL HANGER BRACKET, SUITS MODEL 16 MARKER LAMPS



91686

REFLECTOR BASE HANGER BRACKET, SUITS MODEL 16 MARKER LAMPS



MODEL 16 MARKER LAMPS

5 YEAR WARRANTY





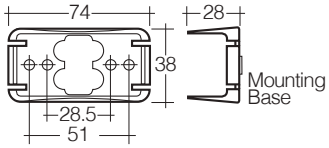
P/NO. 91610

Model 16 combines white LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.

Current Draw: 0.02A at 9–33V

91612

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR 49/00
CTA/CRN/'E' Mark 30948
ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91610 1 x 9–33V LED lamp with 0.5m cable
91690 1 x black deflector mounting base

0.5M CABLE

91613

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH BLACK DEFLECTOR BASE AND 2.5M CABLE

ADR: As above

IP Rating: IP66 + IP68

Comprises:
91611 1 x 9–33V LED lamp with 2.5m cable
91690 1 x black deflector mounting base

2.5M CABLE



91612C

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR 49/00
CTA/CRN/'E' Mark 30948
ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91610 1 x 9–33V LED lamp with 0.5m cable
91689 1 x chrome deflector mounting base

0.5M CABLE CHROME BASE





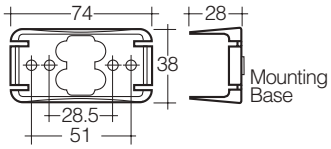
P/NO. 91620

Model 16 combines amber LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.

Current Draw: 0.02A at 9–33V

91622

9–33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR 45/00 49/00 74/01
CTA/CRN/'E' Mark 30942 30944 CTA-2021-0000208
ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91620 1 x 9–33V LED lamp with 0.5m cable
91690 1 x black deflector mounting base

0.5M CABLE

91623

9–33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 2.5M CABLE

ADR: As above

IP Rating: IP66 + IP68

Comprises:
91621 1 x 9–33V LED lamp with 2.5m cable
91690 1 x black deflector mounting base

2.5M CABLE



91622C

9–33 VOLT LED FRONT END OUTLINE MARKER OR EXTERNAL CABIN LAMP (AMBER) WITH CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR 45/00 49/00 74/01
CTA/CRN/'E' Mark 30942 30944 CTA-2021-0000208
ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91620 1 x 9–33V LED lamp with 0.5m cable
91689 1 x chrome deflector mounting base

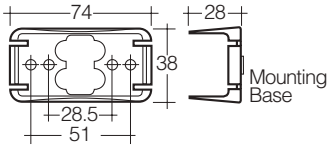
0.5M CABLE CHROME BASE

MODEL 16 MARKER LAMPS

5 YEAR WARRANTY

91632

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR 49/00 | **CTA/CRN/'E' Mark** 30946

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
- **91630** 1 x 9–33V LED lamp with 0.5m cable
- **91690** 1 x black deflector mounting base

0.5M CABLE



91633

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH BLACK DEFLECTOR BASE AND 2.5M CABLE

ADR: As above

IP Rating: IP66 + IP68

Comprises:
- **91631** 1 x 9–33V LED lamp with 2.5m cable
- **91690** 1 x black deflector mounting base

2.5M CABLE



P/NO. 91630

Model 16 combines red LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.

Current Draw: 0.02A at 9–33V

91632C

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR 49/00 | **CTA/CRN/'E' Mark** 30946

ADR APPROVED

IP Rating: IP66 + IP68

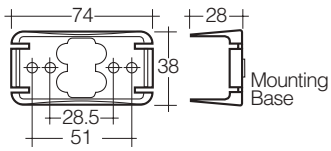
Comprises:
- **91630** 1 x 9–33V LED lamp with 0.5m cable
- **91689** 1 x chrome deflector mounting base

0.5M CABLE | CHROME BASE



91642

9–33 VOLT LED SIDE DIRECTION INDICATOR LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR 6/00 | **CTA/CRN/'E' Mark** 32024 (cat 5)

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
- **91640** 1 x 9–33V LED lamp with 0.5m cable
- **91690** 1 x black deflector mounting base

0.5M CABLE



91643

9–33 VOLT LED SIDE DIRECTION INDICATOR LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 2.5M CABLE

ADR: As above

IP Rating: IP66 + IP68

Comprises:
- **91641** 1 x 9–33V LED lamp with 2.5m cable
- **91690** 1 x black deflector mounting base

2.5M CABLE



P/NO. 91640

Model 16 combines amber LEDs with clear lenses. The product pictures simulate the lamps appearance when activated.

Current Draw: 0.08A at 9–33V

91642C

9–33 VOLT LED SIDE DIRECTION INDICATOR LAMP (AMBER) WITH CHROME DEFLECTOR BASE AND 0.5M CABLE

ADR 6/00 | **CTA/CRN/'E' Mark** 32024 (cat 5)

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
- **91640** 1 x 9–33V LED lamp with 0.5m cable
- **91689** 1 x chrome deflector mounting base

0.5M CABLE | CHROME BASE



MODEL 16 LICENCE PLATE LAMPS

5 YEAR WARRANTY



Complies with one or two lamps fitted

91664

9–33 VOLT 3 LED LICENCE PLATE LAMP IN CHROME HOUSING AND 0.5M CABLE



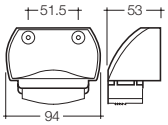
ADR 48/00 **CTA/CRN/'E' Mark** 31980, 46300

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91660 1 x 9–33V 3 LED lamp with 0.5m cable
91696 1 x chrome lamp housing

0.5M CABLE CHROME BASE



4.5 screw hole diameter



Complies with one or two lamps fitted

91666

9–33 VOLT 3 LED LICENCE PLATE LAMP IN BLACK HOUSING AND 0.5M CABLE



ADR 48/00 **CTA/CRN/'E' Mark** 31980, 46300

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91660 1 x 9–33V 3 LED lamp with 0.5m cable
91695 1 x black lamp housing

0.5M CABLE

91667

9–33 VOLT 3 LED LICENCE PLATE LAMP IN BLACK HOUSING AND 2.5M CABLE

ADR 48/00 **CTA/CRN/'E' Mark** 31980, 46300

IP Rating: IP66 + IP68

Comprises:
91661 1 x 9–33V 3 LED lamp with 2.5m cable
91695 1 x black lamp housing

2.5M CABLE



91672

9–33 VOLT 5 LED LICENCE PLATE LAMP IN CHROME HOUSING AND 0.5M CABLE



ADR 48/00 **CTA/CRN/'E' Mark** 31770, 46300

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91668 1 x 9–33V 5 LED lamp with 0.5m cable
91696 1 x chrome lamp housing

0.5M CABLE CHROME BASE



91674

9–33 VOLT 5 LED LICENCE PLATE LAMP IN BLACK HOUSING AND 0.5M CABLE



ADR 48/00 **CTA/CRN/'E' Mark** 31770

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:
91668 1 x 9–33V 5 LED lamp with 0.5m cable
91695 1 x black lamp housing

0.5M CABLE

91675

9–33 VOLT 5 LED LICENCE PLATE LAMP IN BLACK HOUSING AND 2.5M CABLE

ADR 48/00 **CTA/CRN/'E' Mark** 31770

IP Rating: IP66 + IP68

Comprises:
91669 1 x 9–33V 5 LED lamp with 2.5m cable
91695 1 x black lamp housing

2.5M CABLE

MODEL 17 MARKER LAMPS

Ideal for refrigerated transport, where the maximum width of the vehicle is crucial, and for applications like buses and caravans, where they better integrate with the vehicle's profile.

KEY FEATURES

- Total thickness of just 9.5mm
- Incorporating "E" and ADR Approved retro reflectors that negate the need for extra reflectors saving time and money
- Multi-voltage circuitry
- Hard-wired cable and virtually unbreakable polycarbonate lenses



5 YEAR WARRANTY

SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V

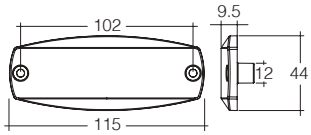




91700

9–33 VOLT LED SIDE MARKER OR EXTERNAL CABIN MARKER LAMP (AMBER) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Low profile surface mounted lamp
- Gasket and hard-wired cable



ADR	CTA/CRN/'E' Mark
45/00	43710
47/00	IB-E9-02.6272
74/00	SMI-E9-00.6272

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.1A at 9-33V

91700BL Retail Pack



91704

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Low profile surface mounted lamp
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	IB-E9-02.6272
74/00	SMI-E9-00.6272

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.1A at 9-33V



91708

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Low profile surface mounted lamp
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	IB-E9-02.6272
74/00	SMI-E9-00.6272

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.1A at 9-33V



MODEL 18 MARKER LAMPS

Ideal for hard-bodied vehicles like box trucks, refrigerated trucks and caravans.

KEY FEATURES

- Contains ADR Approved marker lamp and integrated retro reflector
- This saves the additional cost and space required to fit a reflector and makes the lamp ideal for buses and trailer bodies where a low profile lamp is often more desirable
- The lamps are sonically sealed for a high IP Rating (IP66 & IP68)
- Virtually unbreakable polycarbonate lenses
- Can be easily retro-fitted in place of 87110

5 YEAR WARRANTY

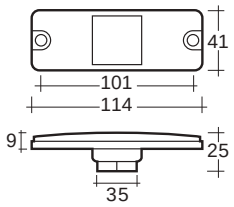
SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V



91800

10–30 VOLT LED SIDE MARKER, EXTERNAL CABIN OR FRONT END OUTLINE MARKER LAMP (AMBER) WITH IN-BUILT RETRO REFLECTOR

- Surface mounted
- Gasket and hard-wired cable



ADR	CTA/CRN/'E' Mark
45/00	29503
47/00	29078
49/00	29507
74/00	29077

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.06A at 10-33V





91804

10–30 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH IN-BUILT RETRO REFLECTOR

- Surface mounted
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	29080
49/00	29079

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.1A at 9-33V





91808

10–30 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH IN-BUILT RETRO REFLECTOR

- Surface mounted
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	29082
49/00	29081

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.1A at 9-33V



MODEL 20 MARKER LAMPS

Less expensive than the flush mounted polycarbonate Model 18 Series lamps, the Model 20 Series are a low profile, surface mounted alternative.

KEY FEATURES

- Ideal for buses and trailer bodies, where a low profile lamp is often more desirable
- Contains ADR Approved marker lamp and integrated retro reflector
- This saves the additional cost and space required to fit a reflector

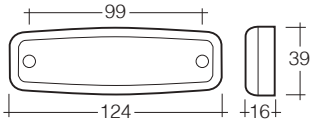
5 YEAR WARRANTY

SEALED IP66 IP67 | POLYCARBONATE LENS | 12/24V

92002

10–30 VOLT LED SIDE MARKER LAMP OR FRONT END OUTLINE MARKER LAMP (AMBER) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Surface mounted
- Gasket and hard-wired cable



ADR	CTA/CRN/'E' Mark
47/00	31151
49/00	31149
74/00	31152

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.04A at 10-33V





92006

10–30 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Surface mounted
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	31154
49/00	31153

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.04A at 10-33V



92010

10–30 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

- Surface mounted
- Gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	31156
49/00	31155

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.04A at 10-33V



MODEL 21 MARKER LAMPS

Based on a similar footprint to the popular Model 17 Marker Lamps, these lamps utilise light guide technology to provide a distinct light output and offer a unique signature look to your vehicle.

KEY FEATURES

- Signature light performance
- In-built retro reflectors overcome the need to fit additional reflectors, saving time and money during manufacturing
- Polycarbonate lens
- Multi-voltage circuitry
- Integrated foam gasket to seal the cable entry and provide a neat installation

5 YEAR WARRANTY

SEALED IP66 IP67 | POLYCARBONATE LENS | 12/24V

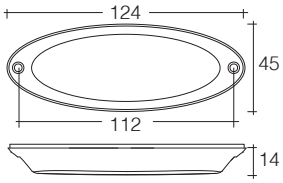




92120

9–33 VOLT LED SIDE MARKER LAMP (AMBER) WITH IN-BUILT RETRO REFLECTOR AND 0.15M CABLE

- Low profile surface mounted lamp
- Light guide technology
- Includes gasket and hard-wired cable

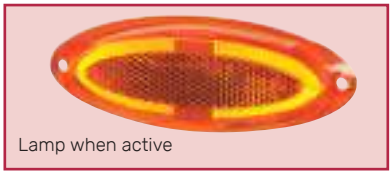


ADR	CTA/CRN/'E' Mark
45/00	E4-91R00/16-26489-00
47/00	E4-3R02/17-26489-00
74/00	TBA

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.08A at 10-33V

92120BL Retail Pack


Lamp when active



92124

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH IN-BUILT RETRO REFLECTOR AND 0.15M CABLE

- Low profile surface mounted lamp
- Light guide technology
- Includes gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	E4-3R02/17-26491-00
49/00	E4-7R02/27-26491-00

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.08A at 10-33V

92124BL Retail Pack


Lamp when active



92128

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH IN-BUILT RETRO REFLECTOR AND 0.15M CABLE

- Low profile surface mounted lamp
- Light guide technology
- Includes gasket and hard-wired cable

ADR	CTA/CRN/'E' Mark
47/00	E4-3R02/17-26490-00
49/00	E4-7R02/27-26490-00

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.08A at 10-33V

92128BL Retail Pack


Lamp when active

MODEL 24 MARKER LAMPS

Model 24 Marker Lamps provide a modern and sleek design, representing a premium option for those seeking a more distinctive and cutting-edge appearance.

KEY FEATURES

- Unique neon-like light output that is smooth and full bodied
- Available in three sizes
- Multi-voltage circuitry
- Virtually unbreakable polycarbonate lens

5 YEAR WARRANTY

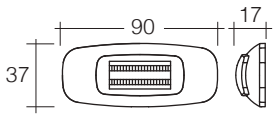
SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V



NARVA SCAN TO VIEW PRODUCT

92406

9–33 VOLT LED LIGHT GUIDE SIDE MARKER LAMP (AMBER) WITH CHROME COVER AND 0.15M CABLE



ADR	CTA/CRN/'E' Mark
74/00	SM1 00 E9 1022

IP Rating: IP66 + IP68
Current Draw: 0.07A at 9–33V

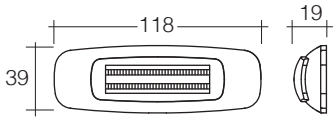
ADR APPROVED


Lamp when active



92426

9–33 VOLT LED LIGHT GUIDE SIDE MARKER LAMP (AMBER) WITH CHROME COVER AND 0.15M CABLE



ADR	CTA/CRN/'E' Mark
74/00	SM1 00 E9 1021

IP Rating: IP66 + IP68
Current Draw: 0.07A at 9–33V

ADR APPROVED


Lamp when active



92430

9–33 VOLT LED LIGHT GUIDE FRONT END OUTLINE MARKER LAMP (WHITE) WITH CHROME COVER AND 0.15M CABLE

ADR	CTA/CRN/'E' Mark
49/00	A 02 E9 11474

IP Rating: IP66 + IP68
Current Draw: 0.26A at 9–33V

ADR APPROVED


Lamp when active



92434

9–33 VOLT LED LIGHT GUIDE REAR END OUTLINE MARKER LAMP (RED) WITH CHROME COVER AND 0.15M CABLE

ADR	CTA/CRN/'E' Mark
49/00	R1 02 E9 11473

IP Rating: IP66 + IP68
Current Draw: 0.07A at 9–33V

ADR APPROVED


Lamp when active



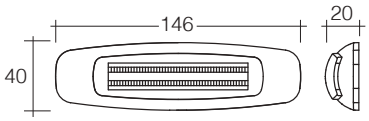
MODEL 24 MARKER LAMPS

5 YEAR WARRANTY



92446

9–33 VOLT LED LIGHT GUIDE SIDE MARKER LAMP (AMBER) WITH CHROME COVER AND 0.15M CABLE



ADR 74/00
CTA/CRN/'E' Mark SM1 00 E9 1012
IP Rating: IP66 + IP68
Current Draw: 0.07A at 9–33V

ADR APPROVED


Lamp when active



92450

9–33 VOLT LED LIGHT GUIDE FRONT END OUTLINE MARKER LAMP (WHITE) WITH CHROME COVER AND 0.15M CABLE

ADR 49/00
CTA/CRN/'E' Mark A 02 E9 11472
IP Rating: IP66 + IP68
Current Draw: 0.26A at 9–33V

ADR APPROVED


Lamp when active



92454

9–33 VOLT LED LIGHT GUIDE REAR END OUTLINE MARKER LAMP (RED) WITH CHROME COVER AND 0.15M CABLE

ADR 49/00
CTA/CRN/'E' Mark R1 02 E9 11471
IP Rating: IP66 + IP68
Current Draw: 0.07A at 9–33V

ADR APPROVED


Lamp when active

MODEL 30 MARKER & SIDE INDICATOR LAMPS

Model 30 can be mounted independently with the use of surface mount brackets and grommets, giving the lamp a broad range of uses and applications.

KEY FEATURES

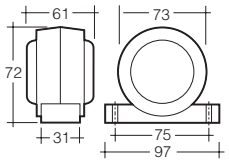
- Multi-voltage circuitry (except 93044)
- Compact 50mm diameter
- The lamps are identical in diameter to the conventional sealed equivalents, making them an ideal retrofit
- Virtually unbreakable polycarbonate lens
- Sonically sealed housings

5 YEAR WARRANTY

POLYCARBONATE LENS

93032

10–30 VOLT LED SIDE DIRECTION INDICATOR LAMP (AMBER/AMBER) IN NEOPRENE BODY



ADR	CTA/CRN/'E' Mark
6/00	31724 (cat 5)

ADR APPROVED

Current Draw: 0.05A at 9-30V

Comprises:

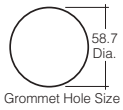
93050	2 x 10–30V LED lamp (Amber)
93080	1 x neoprene body and brass bushes
93095	2 x plugs and leads

12/24V



93044

12 VOLT LED SIDE DIRECTION INDICATOR OR EXTERNAL CABIN LAMP (AMBER) WITH VINYL GROMMET



Grommet Hole Size

ADR	CTA/CRN/'E' Mark
6/00	24751 (cat 5)
45/00	24772
74/00	TBA

ADR APPROVED

Current Draw: 0.05A at 9-30V

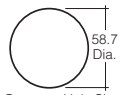
12V





93052

10–30 VOLT LED SIDE MARKER OR FRONT END OUTLINE MARKER (AMBER) WITH VINYL GROMMET



Grommet Hole Size

ADR	CTA/CRN/'E' Mark
45/00	31719
49/00	31725
74/00	31718

ADR APPROVED

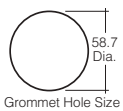
Current Draw: 0.05A at 9-30V

12/24V



93060

10–30 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH VINYL GROMMET



Grommet Hole Size

ADR	CTA/CRN/'E' Mark
49/00	31736

ADR APPROVED

Current Draw: 0.03A at 9-30V

12/24V



SPARE PARTS AND ACCESSORIES TO SUIT MODEL 30 LAMPS

93080	Neoprene body to suit Model 30 lamps
93081	Black vinyl grommet to suit Model 30 lamps
93083	Surface mount bracket to suit Model 30 lamps
93088	Chrome grommet cover
93095	Plug and lead to suit Model 30 LED lamps except 93042, 93044



P/NO. 93081



P/NO. 93083



P/NO. 93088

MODEL 31 MARKER LAMPS

Model 31 lamps can be used individually as front or rear end outline marker lamps. They are specifically designed to be used in combination as a direct retrofit replacement for Australia's most popular incandescent side marker lamps.

KEY FEATURES

- Retrofits P/No. 85720
- Multi-voltage circuitry
- Sonically sealed with durable PMMA lens
- Heavy-duty neoprene housing

5 YEAR WARRANTY

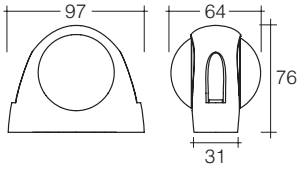
SEALED IP66 IP67 | PMMA LENS | 12/24V





93110

9–33 VOLT LED SIDE MARKER LAMP (RED/AMBER) IN NEOPRENE BODY



ADR	CTA/CRN/'E' Mark
45/00	39690
74/00	TBA

IP Rating: IP66 + IP67
Current Draw: 0.11A at 9-33V

ADR APPROVED

93112

9–33 VOLT LED SIDE DIRECTION INDICATOR LAMP (AMBER/AMBER) IN NEOPRENE BODY

ADR	CTA/CRN/'E' Mark
6/00	39689 (cat 5)

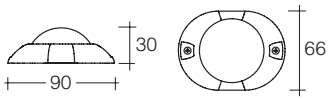
IP Rating: IP66 + IP67
Current Draw: 0.11A at 9-33V

ADR APPROVED



93130

9–33 VOLT LED SIDE MARKER OR FRONT END OUTLINE MARKER LAMP (AMBER) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE



ADR	CTA/CRN/'E' Mark
49/00	39758
74/00	E4-91R-009141

IP Rating: IP66 + IP67
Current Draw: 0.05A at 9-33V

ADR APPROVED



93134

9–33 VOLT LED FRONT END OUTLINE MARKER LAMP (WHITE) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
49/00	39640

IP Rating: IP66 + IP67
Current Draw: 0.03A at 9-33V

ADR APPROVED



93138

9–33 VOLT LED REAR END OUTLINE MARKER LAMP (RED) WITH BLACK DEFLECTOR BASE AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
49/00	39635

IP Rating: IP66 + IP67
Current Draw: 0.05A at 9-33V

ADR APPROVED

MODEL 32 INDICATOR LAMPS

Designed for and utilised by major O.E manufacturers, the Model 32 is a stylish and ultra durable option for Category 5 & 6 indicator functions.

KEY FEATURES

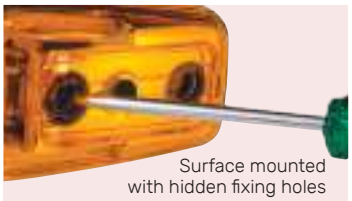
- Light pipe optics with improved three quarter rear visibility
- Integrated metal inserts for robust surface mounting
- A reversible brushed stainless trim cover
- A slimline housing that's just 30mm deep
- Available in an amber or clear chrome finish
- Tested to truck industry standards for durability and performance

5 YEAR WARRANTY

SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V

Low profile design of just 30mm





Surface mounted with hidden fixing holes

93210

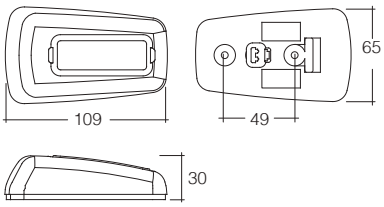
9–33 VOLT LED SIDE DIRECTION INDICATOR (CAT 5 & 6) WITH 0.3M CABLE

- Ideal for transport and a range of other applications
- Low profile design
- Amber chrome finish ideal for modern vehicles

ADR	CTA/CRN/'E' Mark
6/00	E4-6R01/28-62468-00 (cat 5)
6/00	E4-6R01/28-62469-00 (cat 6)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.34A at 12V, 0.23A at 24V







Lamp when active

93212

9–33 VOLT LED SIDE DIRECTION INDICATOR (CAT 5 & 6) WITH 0.3M CABLE

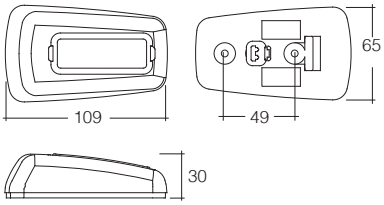
- Ideal for transport and a range of other applications
- Low profile design
- Clear chrome finish ideal for modern vehicles

ADR	CTA/CRN/'E' Mark
6/00	E4-6R01/28-62468-00 (cat 5)
6/00	E4-6R01/28-62469-00 (cat 6)

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.34A at 12V, 0.23A at 24V

CHROME BASE







Lamp when active

MODEL 33 INDICATOR LAMPS

All new truck and bus designs require fitment of a very bright lamp known as a Category 6 side turn indicator. The Model 33 not only meets these very difficult light requirements of "E" and ADR, but also passes as a brighter Category 5 lamp for trailer applications.

KEY FEATURES

- Multi-voltage
- Virtually unbreakable polycarbonate lens
- Sonically sealed housing
- Available in either a black or chrome snap-in mounting base with an integrated gasket

5 YEAR WARRANTY | SEALED IP66 IP67 | POLYCARBONATE LENS | 12/24V

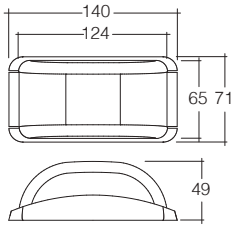




93302

9–33 VOLT LED SIDE DIRECTION INDICATOR (CAT 5 & 6) WITH BLACK BASE AND 0.5M CABLE

- Designed for transport and other large vehicle applications
- Includes mounting screws
- Integrated gasket on the surface of the mounting base



ADR	CTA/CRN/'E' Mark
6/00	38908 (cat 5)
6/00	38893 (cat 6)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.24A at 9–33V

Comprises:

93300	1 x 9–33V LED lamp
93390	1 x black mounting base



93302C

9–33 VOLT LED SIDE DIRECTION INDICATOR (CAT 5 & 6) WITH CHROME BASE AND 0.5M CABLE

- Designed for transport and other large vehicle applications
- Includes mounting screws
- Chrome mounting base with integrated gasket

ADR	CTA/CRN/'E' Mark
6/00	38908 (cat 5)
6/00	38893 (cat 6)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.24A at 9–33V

Comprises:

93300	1 x 9–33V LED lamp
93391	1 x chrome mounting base

CHROME BASE



P/NO. 93390



P/NO. 93391

SPARE PARTS AND ACCESSORIES TO SUIT MODEL 32 LAMPS

93390	Black mounting base
93391	Chrome mounting base

BOX/BOAT TRAILER LIGHTING

Box and boat trailers have specific requirements. This is why the range also features specifically designed products to suit both applications.

Narva has progressed the box and boat trailer range by removing the very successful Model 34 and Model 36, in favour of the more engineered solutions in Model 35 and Model 37. These ranges are engineered as a plug & play solution, with the Model 37 ideal for boat trailers – due to state-of-the-art sealing, both on the lamp and on the harness.

Model 38 has also had updates with the new stop/tail/indicator/reverse unit, which is super compact and provides 4 ADR Approved functions, as well as the front indicator/position lamp which can be used in bullbars or on mine bars.

5 YEAR WARRANTY

MODEL 35



MODEL 37



MODEL 38



MODEL 35 TRAILER LAMP KITS

The Model 35 range is designed as a complete plug & play solution for box trailer lighting, making installation easier and quicker. Perfect for DIY.

KEY FEATURES

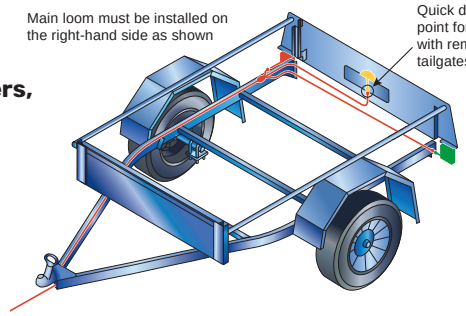
- Plug & play waterproof connection system utilises overmolded connectors
- Quickly join the lamps and trailer plug to the main wiring harness
- No splicing or joining of wires is required, making connections a tool free operation
- Suitable for '6 x 4' or '7 x 5' box trailer to Australian Design Regulations (ADR 13/00) for lighting installations
- The two most popular trailer plugs in Australia are included with each kit
- Model 35 lamps are also available in lamp-only twin retail packs, where harness is not required



PLUG & PLAY TRAILER LAMP KITS

A complete plug & play solution for box trailers, making installation easier and quicker.

Current Draw: Indicator 0.16A at 12V, Stop 0.16A at 12V, Tail 0.04A at 12V, Licence Plate 0.08A at 12V. (per lamp).



5 YEAR WARRANTY

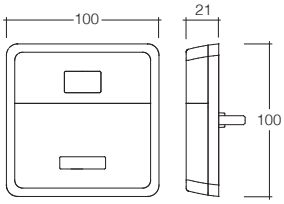
SEALED IP66

POLYCARBONATE LENS



93530BL2 Retail Pack

12 VOLT LED SLIMLINE REAR STOP/ TAIL, DIRECTION INDICATOR LAMPS WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE WITH CONNECTOR



ADR	CTA/CRN/'E' Mark
6/00	2a-E4-01 16072 (cat 2a)
47/00	IB-E9-02 16072
49/00	R1-S1-E9-02 16072

ADR APPROVED

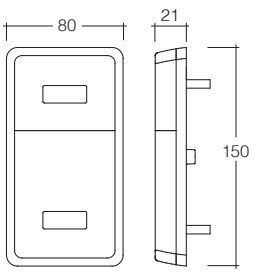
IP Rating: IP66
Supersedes: 93430BL, 93432BL, 93430BL2

Comprises:
93530 2 x 12V LED Slimline Rear Stop Tail, Direction Indicator Lamps with In-Built Retro Reflector and 0.5m cable with connector



93550BL2 Retail Pack

12 VOLT LED SLIMLINE REAR STOP/ TAIL, DIRECTION INDICATOR LAMPS WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE WITH CONNECTOR



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 11717 (cat 2a)
47/00	IB-E9-02 11717
49/00	R1-S1-02 11717

ADR APPROVED

IP Rating: IP66
Supersedes: 93630BL, 93632BL, 93632BL2

Comprises:
93550 2 x 12V LED Slimline Rear Stop Tail, Direction Indicator Lamps with In-Built Retro Reflector and 0.5m cable with connector

MODEL 35 TRAILER LAMP KITS

5 YEAR WARRANTY

93540BL2 Retail Pack

12 VOLT LED PLUG & PLAY TRAILER LAMP KIT (SQUARE LAMPS)

Suitable for '6 x 4' and '7 x 5' box trailers

ADR	CTA/CRN/'E' Mark
6/00	2a-E4-01 16072 (cat 2a)
47/00	IB-E9-02 16072
48/00	E9*4R00/19*22116*00
49/00	R1-S1-E9-02 16072

ADR APPROVED

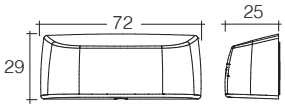
IP Rating: IP66
Supersedes: 93434BL 93436BL, 93440BL2

Comprises:

93530	2 x 12V LED Slimline Rear Stop Tail, Direction Indicator Lamps
91362	1 x 12V LED Slimline Licence Plate Lamp
82142	1 x 7 Pin Flat Trailer Plug with 1m Lead and Waterproof Connector
82183	1 x 7 Pin Large Round Trailer Plug with 1m Lead and Waterproof Connector 1 x Plug & play Box Trailer Harness with Waterproof Connectors



NARVA SCAN TO VIEW PRODUCT



P/No. 91362

93560BL2 Retail Pack

12 VOLT LED PLUG & PLAY TRAILER LAMP KIT (RECTANGULAR LAMPS)

Suitable for '6 x 4' and '7 x 5' box trailers

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 11717 (cat 2a)
47/00	IB-E9-02 11717
48/00	E9*4R00/19*22116*00
49/00	R1-S1-02 11717

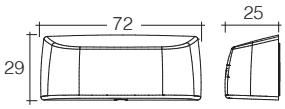
ADR APPROVED

IP Rating: IP66
Supersedes: 93634BL, 93636BL, 93640BL2, 93642TP

Comprises:

93550	2 x 12V LED Slimline Rear Stop Tail, Direction Indicator Lamps
91362	1 x 12V LED Slimline Licence Plate Lamp
82142	1 x 7 Pin Flat Trailer Plug with 1m Lead and Waterproof Connector
82183	1 x 7 Pin Large Round Trailer Plug with 1m Lead and Waterproof Connector 1 x Plug & play Box Trailer Harness with Waterproof Connectors





P/No. 91362

SPARE PARTS TO SUIT MODEL 35 TRAILER LAMPS

93790	1m Plug & Play Extensions for 5 Pin Trailer Plug
93791	1m Plug & Play Extensions 4 Pin For Rear Combination
93792	1m Plug & Play Extensions 2 Pin for Marker Lamp

MODEL 37 TRAILER LAMP KITS

Designed from the ground up in conjunction with O.E manufacturers, the Model 37 trailer lamp has been engineered for use on boat trailers where regular submersion is common.

KEY FEATURES

- Two-stage sealing system that incorporates ultrasonic welding and a two-part epoxy glue
- Each lamp is fitted with an IP68 waterproof connector and joins effortlessly to the main harness
- All hardware is made from 316 stainless steel and suitable for marine environments
- Available in twin retail packs and plug & play kits

Current Draw:

Rear Combination Lamps (per lamp)

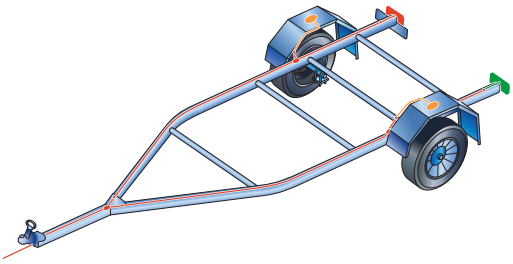
Indicator:	0.13A at 12V
Stop:	0.13A at 12V
Tail:	0.03A at 12V
Licence Plate:	0.08A at 12V
Marker Lamps:	0.04A at 12V
IP Rating:	IP66 and IP68

5 YEAR WARRANTY

SEALED IP66 IP68 | POLYCARBONATE LENS | 12V

PLUG & PLAY TRAILER LAMP KITS

A complete plug & play solution for boat trailers making installation easier and quicker. Perfect for DIY installation.



Waterproof connection system utilises overmolded connectors that quickly join the lamps and trailer plug to the main wiring harness. No splicing or joining of wires is required, making connections a tool-free operation.





Each kit contains all the necessary lamps to comply a standard boat trailer to Australian Design Regulations (ADR 13/00) for lighting installations.



The two most popular trailer plugs in Australia are included with each kit, giving the user flexibility to use their trailer with multiple vehicles and trailer sockets. Included are 7 Pin Flat and 7 Pin Large Round trailer plugs.







MODEL 37 TRAILER LAMP KITS

5 YEAR WARRANTY

93730BL2 Retail Pack

12 VOLT LED SLIMLINE REAR STOP/TAIL, DIRECTION INDICATOR LAMPS WITH LICENCE PLATE LAMP, IN-BUILT RETRO REFLECTOR AND 0.5M CABLE WITH CONNECTOR



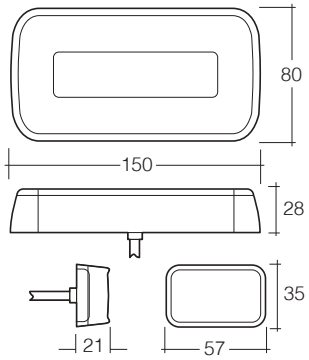
ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 22067 (cat 2a)
47/00	IB-E9-02 22067
48/00	L-E9-00.22067
49/00	R1-S1-E9-02.22067

ADR APPROVED

IP Rating: IP66 + IP68

Comprises:

93730	1 x 12V LED Slimline Rear Stop/Tail, Direction Indicator Lamp, In-Built Retro Reflector and 0.5m Cable with Connector
93734	1 x 12V LED Slimline Rear Stop/Tail, Direction Indicator with Licence Plate Lamp, In-Built Retro Reflector and 0.5m Cable with Connector



MARINE

93750BL2 Retail Pack

12 VOLT LED PLUG & PLAY TRAILER LAMP KIT (SUBMERSIBLE) SUITABLE FOR BOAT TRAILERS UP TO 7M (22')



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 22067 (cat 2a)
45/00	49154
47/00	IB-E9-02.22067
48/00	L-E9-00.22067
49/00	R1-S1-E9-02.22067

ADR APPROVED

IP Rating: IP66 + IP68

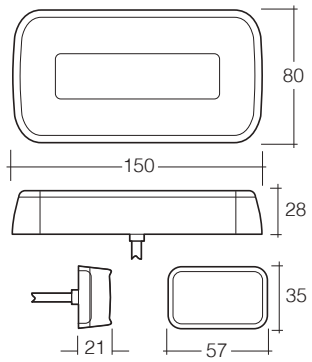
Comprises:

93730	1 x 12V LED Slimline Rear Stop/Tail, Direction Indicator Lamp
93734	1 x 12V LED Slimline Rear Stop/Tail, Direction Indicator with Licence Plate Lamp
91332	2 x 12V LED Slimline Side Marker Lamp (red/amber)
82142	1 x 7 Pin Flat Trailer Plug with 1m Lead and Waterproof Connector
82183	1 x 7 Pin Large Round Trailer Plug with 1m Lead and Waterproof Connector 1 x Plug & play Boat Trailer Harness with Waterproof Connectors
93750BL2-NZ	As above, 12/24V – New Zealand Only NEW

Optional Accessories:

91342	12V LED Slimline Front End Outline Marker Lamp (white) with 0.5m Lead and Waterproof Connector

NARVA SCAN TO VIEW PRODUCT



MARINE

MODEL 38 COMBINATION LAMPS

These compact lamps are ideal for a variety of applications, where space is at a premium.

KEY FEATURES

- High mounted lamp on truck bodies – as a utility light that fits where other lamps don't
- Super visible with engineered optics and high power LEDs
- Virtually unbreakable polycarbonate lens
- Snap-in moulded black housing for ease of fitment

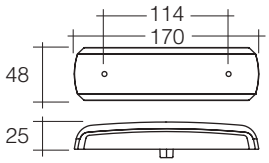
5 YEAR WARRANTY

SEALED IP66 | POLYCARBONATE LENS | 12/24V | COMPACT SIZE



93812BL Retail Pack

10–30 VOLT LED SLIMLINE REAR STOP/TAIL AND DIRECTION INDICATOR LAMP (AMBER/RED) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
6/00	44211 (cat 2a)
49/00	44214

ADR APPROVED

IP Rating: IP66
Current Draw:
Tail: 0.02A at 10–30V
Stop: 0.08A at 10–30V
Indicator: 0.08A at 10–30V

93812BL2 As above, Pack of 2

93812/4 As above, Bulk pack of 4

NEW



93824BL2 Retail Pack

10–30 VOLT LED SLIMLINE REAR STOP/TAIL/DIRECTION INDICATOR/ REVERSE LAMP (AMBER/RED/ WHITE) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE

ADR	CTA/CRN/'E' Mark
1/00	E9*23R00/22*23576*00
6/00	E9*23R00/22*23576*00
49/00	E9*23R00/22*23576*00

ADR APPROVED

IP Rating: IP66
Current Draw:
Tail: 0.02A at 10–30V
Stop: 0.08A at 10–30V
Indicator: 0.08A at 10–30V
Reverse: 0.02A at 10–30V

93824/4 As above, Bulk pack of 4





93814BL Retail Pack

10–30 VOLT LED SLIMLINE REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE

ADR	CTA/CRN/'E' Mark
6/00	44663 (cat 2a)

ADR APPROVED

IP Rating: IP66
Current Draw:
Indicator: 0.08A at 10–30V

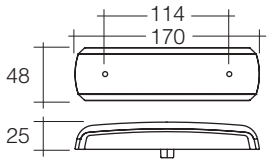
93814/4 As above, Bulk pack of 4

MODEL 38 COMBINATION LAMPS

5 YEAR WARRANTY

93816BL Retail Pack

10–30 VOLT LED SLIMLINE REAR STOP/TAIL LAMP (RED) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
49/00	44670

ADR APPROVED

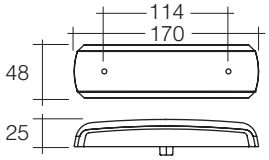
IP Rating: IP66
Current Draw:
Tail: 0.02A at 10–30V
Stop: 0.09A at 10–30V

93816/4 As above, Bulk pack of 4



93818BL Retail Pack

10–30 VOLT LED SLIMLINE REVERSE LAMP (WHITE) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
1/00	44666

ADR APPROVED

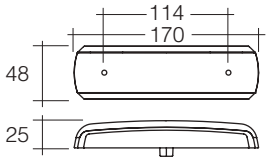
IP Rating: IP66
Current Draw: 0.10A at 10–30V



NEW

93826BL2 Retail Pack

10–30 VOLT LED SLIMLINE FRONT INDICATOR/FRONT POSITION (AMBER/WHITE) WITH 0.5M HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
6/00	CTA-060941
49/00	TBA

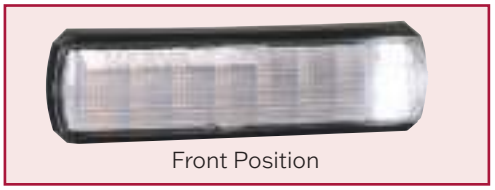
ADR APPROVED

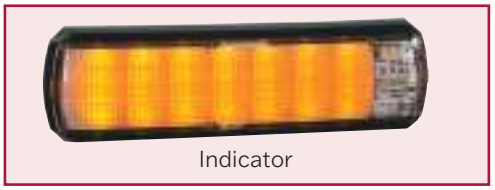
IP Rating: IP66
Current Draw:
Front Position: 0.06A at 12V, 0.04A at 24V
Indicator: 0.4A at 12V, 0.1A at 24V

93826/4 As above, Bulk pack of 4

NARVA SCAN TO VIEW PRODUCT




Front Position


Indicator

SINGLE FUNCTION LAMPS

In many applications, single function lamps are used to provide increased visibilty, safety and/or styling, and are suitable for use on anything from a utility or canopy, all the way to heavy trucks and trailers.

MODEL 39





MODEL 40





MODEL 41





MODEL 43





MODEL 45





MODEL 46





MODEL 39 SINGLE FUNCTION LAMPS



KEY FEATURES

- Low profile recess lamps can be integrated into laser cut panels and include either black, white or stainless steel trims
- Single or double surface mount housings make for quick, easy fitment to trucks, trailers, caravans and utility trays
- Virtually unbreakable polycarbonate lens
- UV stable ASA trims and housings
- 12 Volt or multi-voltage circuitry
- A complete range of functions are available
- ADR and ECE Approved, lamps can be mounted both horizontally and vertically

5 YEAR WARRANTY

SEALED IP66 IP67

POLYCARBONATE LENS



93900BL Retail Pack

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.15M HARD-WIRED CABLE AND BLACK COVER

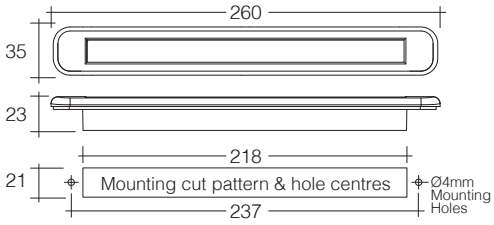
ADR	CTA/CRN/'E' Mark
6/00	E4*6R01/288*62480*00

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Indicator: 0.21A at 12V, 0.07A at 24V

93900 As above, Boxed Pack of 1

12/24V





93901-12

12 VOLT LED REAR SEQUENTIAL INDICATOR LAMP (AMBER) WITH 0.15M HARD-WIRED CABLE AND BLACK COVER

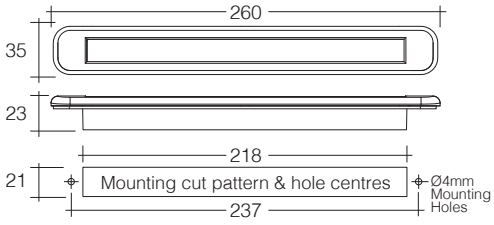
ADR	CTA/CRN/'E' Mark
6/00	E4-6R-0162319

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Indicator: 0.44A at 12V, 0.44A at 24V

93901-24 As above, 24V

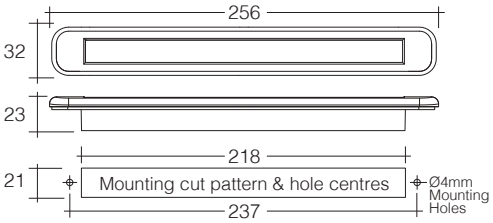
12V



MODEL 39 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY





93905-12

12 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.15M HARD-WIRED CABLE

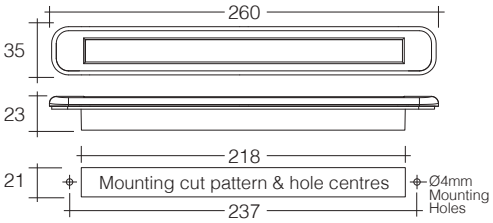
ADR	CTA/CRN/'E' Mark
6/00	E4-6R-0162285

IP Rating: IP66 + IP67
Current Draw:
Indicator: 0.21A at 12V

ADR APPROVED

12V





93910BL Retail Pack

9–33 VOLT LED STOP/TAIL LAMP (RED) WITH 0.15M HARD-WIRED CABLE AND BLACK COVER

ADR	CTA/CRN/'E' Mark
49/00	E4*7R02/27*9033*00

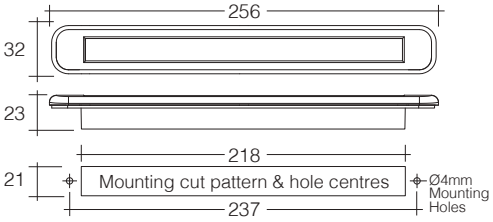
IP Rating: IP66 + IP67
Current Draw:
Tail: 0.01A at 12V, 0.01A at 24V
Stop: 0.08A at 12V, 0.08A at 24V

93910 As above, Boxed Pack of 1

ADR APPROVED

12/24V





93915-12

12 VOLT LED REAR STOP/TAIL LAMP (RED) WITH 0.15M HARD-WIRED CABLE

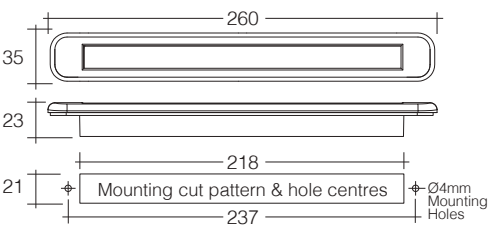
ADR	CTA/CRN/'E' Mark
49/00	E4-7R-028897

IP Rating: IP66 + IP67
Current Draw:
Tail: 0.01A at 12V, Stop: 0.08A at 12V

ADR APPROVED

12V





93920BL Retail Pack

9–33 VOLT LED REVERSE LAMP (WHITE) WITH 0.15M HARD-WIRED CABLE AND BLACK COVER

ADR	CTA/CRN/'E' Mark
1/00	E4*23R00/22*23550*00

IP Rating: IP66 + IP67
Current Draw:
Reverse: 0.12A at 12V, 0.04A at 24V

93920 As above, Boxed Pack of 1

ADR APPROVED

12/24V

MODEL 39 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY



93925-12

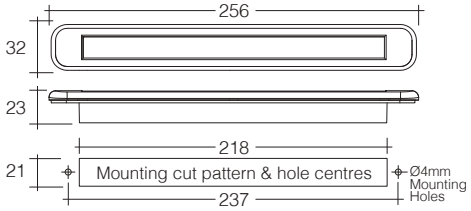
12 VOLT LED REVERSE LAMP (WHITE) WITH 0.15M HARD-WIRED CABLE

ADR	CTA/CRN/'E' Mark
1/00	E4-23R-0023532

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Reverse: 0.12A at 12V

12V





93950BL Retail Pack

9–33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP, WITH 0.15M HARD-WIRED CABLE AND TWIN BLACK SURFACE MOUNT HOUSING

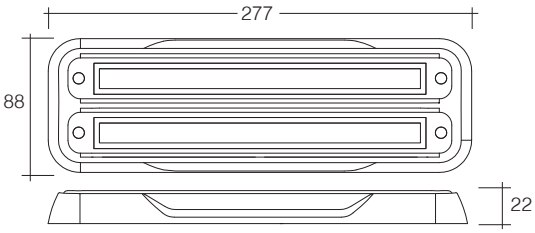
ADR	CTA/CRN/'E' Mark
6/00	E4*6R01/288*62480*00
49/00	E4*7R02/27*9033*00

ADR APPROVED

IP Rating: IP66 + IP67

93950 As above, Boxed Pack of 1

12/24V



SPARE PARTS AND ACCESSORIES TO SUIT MODEL 39 LAMPS

93990	Single Cover (Black)
93991	Single Cover (White)
93992	Single Cover (Stainless Steel)
93993	Single Surface Mount Housing (Black)
93994	Single Surface Mount Housing (White)
93995	Single Surface Mount Housing (Chrome)
93996	Twin Surface Mount Housing (Black)
93997	Twin Surface Mount Housing (White)
93998	Twin Surface Mount Housing (Chrome)



P/NO. 93990



P/NO. 93994

P/NO. 93991



P/NO. 93997

MODEL 40 SINGLE FUNCTION LAMPS

An aftermarket replacement for the sealed Model 40 lamps, Model 40 LED shares the same plug and lead connection as the original lamps making retrofit straight forward.

KEY FEATURES

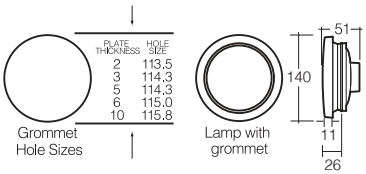
- Multi-voltage circuitry
- Tough polycarbonate lens
- Vinyl grommet

5 YEAR WARRANTY | SEALED IP67 | 12/24V



94042

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP KIT (AMBER) WITH VINYL GROMMET



ADR 6/00
CTA/CRN/'E' Mark 2a-E9-01-1753 (cat 2a)
ADR APPROVED

IP Rating: IP67
Current Draw: 0.42A at 9–33V

Comprises

94040	1 x 9–33V LED Lamp
94092	1 x vinyl grommet
94593	1 x plug and leads



94046

9-33 VOLT LED REAR STOP/TAIL LAMP KIT (RED) WITH VINYL GROMMET

ADR 49/00
CTA/CRN/'E' Mark R1-S1-E9-02.1760
ADR APPROVED

IP Rating: IP67
Current Draw:
Stop: 0.41A at 9–33V, Tail: 0.05A at 9–33V

Comprises

94044	1 x 9–33V LED Lamp
94092	1 x vinyl grommet
94594	1 x plug and leads



94050

9-33 VOLT LED REVERSE LAMP KIT (WHITE) WITH VINYL GROMMET

ADR 17/00
CTA/CRN/'E' Mark AR E9-00.1737
ADR APPROVED

IP Rating: IP67
Current Draw: 0.18A at 9–33V

Comprises

94048	1 x 9–33V LED Lamp
94092	1 x vinyl grommet
94593	1 x plug and leads



P/NO. 94092



P/NO. 94094

SPARE PARTS AND ACCESSORIES TO SUIT MODEL 40 LAMPS

94092	Vinyl grommet suits Model 40 LED lamps
94094	Flange mount with stainless steel bezel
94593	Plug & leads to suit indicator and reverse lamps
94594	Plug & leads to suit stop/tail lamps

MODEL 41 SINGLE FUNCTION LAMPS

Designed around the popular Model 42 range of rear combination lamps, the Model 41 family boasts all the same features as their larger counterpart but in a smaller more compact package.

KEY FEATURES

- Virtually unbreakable polycarbonate lens
- Easy to mount snap-in base
- 12/24 Volt Solid state circuitry provides low current draw and long life
- Fully sealed and waterproof to IP66 and IP68
- In-built retro reflector (some models)
- Available with a variety of bases

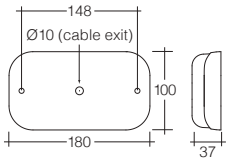
5 YEAR WARRANTY

SEALED IP66 IP68

12/24V

94144BL Retail Pack

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M OF HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01-1625 (cat 2a)

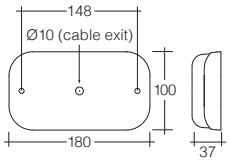
IP Rating: IP66 + IP68
Current Draw: 0.42 at 9–33V

ADR APPROVED



94146BL Retail Pack

9–33 VOLT LED REAR STOP/TAIL LAMP (RED) WITH 0.5M OF HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
49/00	R1-S1-E9-02.6256

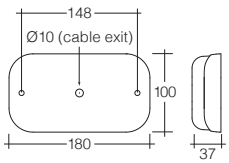
IP Rating: IP66 + IP68
Current Draw:
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V

ADR APPROVED



94150HBL Retail Pack

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.5M OF HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.1135

IP Rating: IP66 + IP68
Current Draw: 0.34 at 9–33V

ADR APPROVED



94150VBL Retail Pack

AS ABOVE, FOR VERTICAL MOUNTING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.1136

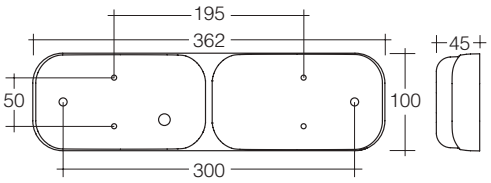
IP Rating: IP66 + IP68
Current Draw: 0.34 at 9–33V

ADR APPROVED

MODEL 41 COMBINATION LAMPS

5 YEAR WARRANTY





94160BL Retail Pack

9–33 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP WITH 0.5M OF HARD-WIRED CABLE AND GREY HOUSING

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01-1625 (cat 2a)
49/00	R1-S1-E9-02.6256

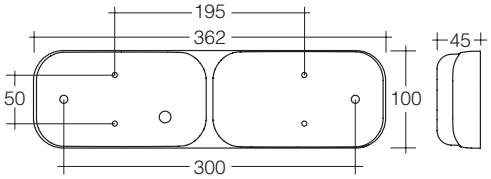
ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V

Comprises:
94145 1 x 9–33V LED rear indicator lamp
94147 1 x 9–33V LED rear stop/tail lamp
94192 1 x twin grey housing

94160/4 As above, Bulk pack of 4





94162BL Retail Pack

9–33 VOLT LED REAR TWIN STOP/ TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS, 0.5M OF HARD-WIRED CABLE AND GREY HOUSING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.6304
6/00	2a-E9-01-1625 (cat 2a)
47/00	1A-E9-02.1446
49/00 (1)	R1-S1-E9-02.6255
49/00 (2)	R1-S1-E9-02.6304

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V,
Reverse: 0.34 at 9–33V

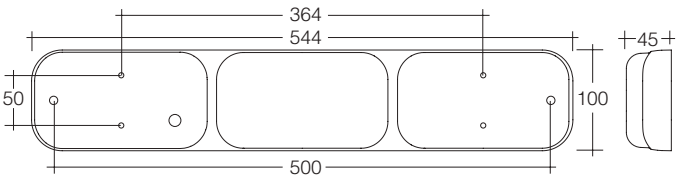
Comprises:
94141 1 x 9–33V LED rear stop/tail and direction indicator lamp with retro reflector
94154 1 x 9–33V LED rear stop/tail and reverse lamp with retro reflector
94192 1 x twin grey housing

94162/4 As above, Bulk pack of 4



94170

9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS WITH 0.5M OF HARD-WIRED CABLE AND GREY HOUSING



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01-1625 (cat 2a)
49/00	R1-S1-E9-02.6256

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V

Comprises:
94145 1 x 9–33V LED rear indicator lamp
94147 1 x 9–33V LED rear stop/tail lamp
94193 1 x triple grey housing

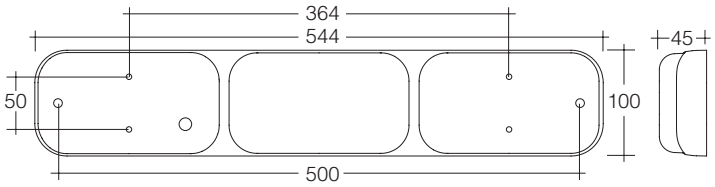
MODEL 41 COMBINATION LAMPS

5 YEAR WARRANTY



94172

9–33 VOLT LED REAR TRIPLE STOP/ TAIL, REAR DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS, 0.5M OF HARD-WIRED CABLE AND GREY HOUSING



ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.6304
6/00	2a-E9-01-1625 (cat 2a)
47/00	1A-E9-02.1446
49/00 (1)	R1-S1-E9-02.6255
49/00 (2)	R1-S1-E9-02.6304

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V,
Reverse: 0.34 at 9–33V

Comprises:

94145 1 x 9–33V LED rear direction indicator lamp
94148 1 x 9–33V LED rear stop/tail lamp with retro reflector
94154 1 x 9–33V LED rear stop/tail and reverse lamp with retro reflector
94193 1 x triple grey housing



94178H

9–33 VOLT LED REVERSE, STOP/TAIL AND REAR DIRECTION INDICATOR LAMP FOR HORIZONTAL MOUNTING WITH 0.5M OF HARD-WIRED CABLE AND GREY HOUSING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.1135
6/00	2a-E9-01-1625 (cat 2a)
49/00	R1-S1-E9-02.6256

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V,
Reverse: 0.34 at 9–33V

Comprises:

94145 1 x 9–33V LED rear direction indicator lamp
94147 1 x 9–33V LED rear stop/tail lamp
94151H 1 x 9–33V LED reverse lamp
94193 1 x triple grey housing

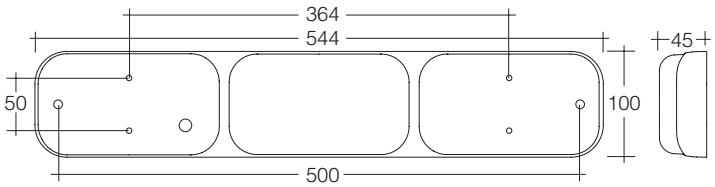
94178V

AS ABOVE, FOR VERTICAL MOUNTING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00.1136
6/00	2a-E9-01-1625 (cat 2a)
49/00	R1-S1-E9-02.6256

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw:
Indicator: 0.42 at 9–33V,
Stop: 0.42A at 9–33V, Tail: 0.09 at 9–33V,
Reverse: 0.34 at 9–33V



SPARE PARTS TO SUIT MODEL 41 LAMPS

94191	Single black base
94192	Twin grey housing
94193	Triple grey housing



P/NO. 94192



P/NO. 94193

MODEL 43 SINGLE FUNCTION LAMPS



Bold and modern appearance designed for bus applications.

KEY FEATURES

- High-performance LEDs
- Virtually unbreakable polycarbonate lens
- Integrated mounting gasket
- Available in a variety of functions and looks

SEALED
IP66
IP67

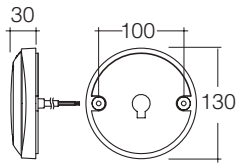
5 YEAR WARRANTY



94300

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket



ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 61453 (cat 2a)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.08A at 9–33V

94300W-12 As above, 12V only with White Base and 0.3m non-sheathed cable

12/24V





94303

9–33 VOLT LED FRONT DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
6/00	1 E4 01 61454 (cat 1)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.24A at 9–33V

12/24V



94301

9–33 VOLT LED REAR STOP/TAIL LAMP (RED) WITH 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
49/00	R S1 E4 02 8119

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Stop: 0.08A at 9–33V, Tail: 0.05A at 9–33V

94301W-12 As above, 12V only with White Base and 0.3m non-sheathed cable

12/24V





94302

9–33 VOLT LED REVERSE LAMP (WHITE) WITH 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
1/00	AR E4 00 23390

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.23A at 9–33V

94302W-12 As above, 12V only with White Base and 0.3m non-sheathed cable

12/24V



MODEL 43 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY

94305-12

12 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH CHROME RING, 0.3M HARD-WIRED NON-SHEATHED CABLE AND BLACK BASE

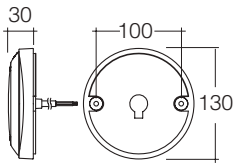
- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 61453

IP Rating: IP66 + IP67
Current Draw: 0.08A at 12V

ADR APPROVED

12V





94306-12

12 VOLT LED REAR STOP/TAIL LAMP (RED) WITH CHROME RING, 0.3M HARD-WIRED NON-SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
49/00	R S1 E4 02 8119

IP Rating: IP66 + IP67
Current Draw: Stop: 0.08A at 12V
Tail: 0.05A at 12V

ADR APPROVED

12V



94307-12

12 VOLT LED REVERSE LAMP (WHITE) WITH SILVER SATIN RING, 0.3M HARD-WIRED NON-SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
1/00	AR E4 00 23390

IP Rating: IP66 + IP67
Current Draw: 0.23A at 12V

ADR APPROVED

12V



THE FULL LINE UP

Model 43 offers a comprehensive range of sophisticated and modern styled lamps to suit a host of applications, including caravans, motor homes, trucks, trailers and buses.



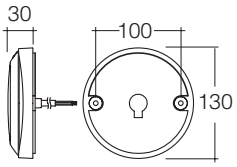
5 YEAR WARRANTY



94310

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket



ADR	CTA/CRN/'E' Mark
6/00	42791 (cat 2a)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Indicator: 0.08A at 9–33V
Tail: 0.05A at 9–33V

12/24V

Lamp when active





94311

9–33 VOLT LED REAR STOP LAMP (RED) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
49/00	42790 (S1) and 42794 (R)

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: Stop: 0.08A at 9–33V
Tail: 0.05A at 9–33V

12/24V

Lamp when active





94312

9–33 VOLT LED REVERSE LAMP (WHITE) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
1/00	42793
49/00	42795

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: Reverse: 0.23A at 9–33V
Tail: 0.05A at 9–33V

12/24V

Lamp when active





94318

9–33 VOLT LED REAR STOP AND DIRECTION INDICATOR LAMP WITH RED LED TAIL RING, IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket

ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 61515
47/00	2A E4 01 16515
49/00	R1-S1 E4 01 16515

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: Stop: 0.11A at 9–33V
Tail: 0.07A at 9–33V
Indicator: 0.14A at 9–33V

12/24V

Lamp when active



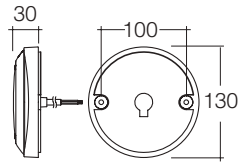
MODEL 43 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY

94320

9–33 VOLT LED REAR DIRECTION INDICATOR AND REVERSE LAMP WITH RED LED STOP/TAIL RING, IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED SHEATHED CABLE AND BLACK BASE

- Includes mounting screws
- Includes integrated gasket



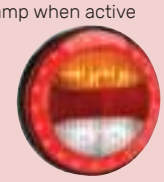
ADR	CTA/CRN/'E' Mark
1/00	AR E4 00 16517
6/00	2a E4 01 61517
47/00	1A E4 02 16517
49/00	R1-S1 E4 02 16517

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: Stop: 0.29A at 9–33V
Tail: 0.04A at 9–33V
Indicator: 0.14A at 9–33V
Reverse: 0.14A at 9–33V

12/24V

Lamp when active

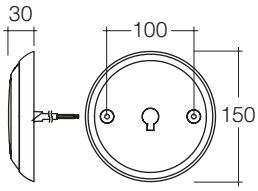




94335W

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH CHROME RING, 0.5M HARD-WIRED SHEATHED CABLE AND CONTOURED 150MM WHITE BASE

- Includes mounting screws
- Includes integrated gasket



ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 16453

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.08A at 9–33V

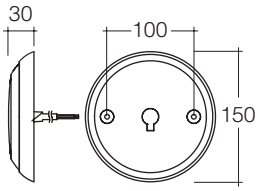
12/24V



94336W

9–33 VOLT LED REAR STOP/TAIL LAMP (RED) WITH CHROME RING, 0.5M HARD-WIRED SHEATHED CABLE AND CONTOURED 150MM WHITE BASE

- Includes mounting screws
- Includes integrated gasket



ADR	CTA/CRN/'E' Mark
49/00	R S1 E4 02 8119

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Stop: 0.08A at 9–33V
Tail: 0.05A at 9–33V

12/24V



MODEL 43 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY



94337W

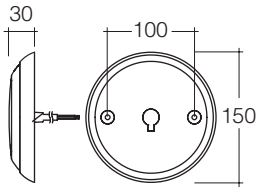
9–33 VOLT LED REVERSE LAMP (WHITE) WITH SILVER SATIN RING, 0.5M HARD-WIRED SHEATHED CABLE AND CONTOURED 150MM WHITE BASE

- Includes mounting screws
- Includes integrated gasket

ADR 1/00
CTA/CRN/'E' Mark AR E4 00 23390
ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: 0.23A at 9–33V

12/24V





94340C

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 150MM CONTOURED CHROME BASE

- Includes mounting screws
- Includes integrated gasket

ADR 6/00, 49/00
CTA/CRN/'E' Mark 42791 Cat 2a, 42789
ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Indicator: 0.08A at 9–33V
Tail: 0.05A at 9–33V

94340W As above, with White Base



12/24V CHROME BASE



94341C

9–33 VOLT LED REAR STOP LAMP (RED) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 150MM CONTOURED CHROME BASE

- Includes mounting screws
- Includes integrated gasket

ADR 49/00
CTA/CRN/'E' Mark 42790 (S1) and 42794 (R)
ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Stop: 0.08A at 9–33V
Tail: 0.05A at 9–33V

94341W As above, with White Base



12/24V CHROME BASE



94342C

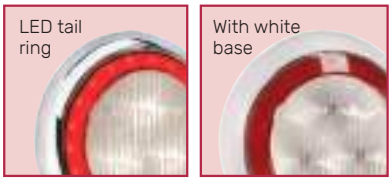
9–33 VOLT LED REVERSE LAMP (WHITE) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 150MM CONTOURED CHROME BASE

- Includes mounting screws
- Includes integrated gasket

ADR 1/00, 49/00
CTA/CRN/'E' Mark 42793, 42795
ADR APPROVED

IP Rating: IP66 + IP67
Current Draw:
Reverse: 0.23A at 9–33V
Tail: 0.05A at 9–33V

94342W As above, with White Base



12/24V CHROME BASE

MODEL 43 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY



94362

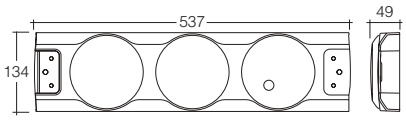
9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS, 0.5M OF HARD-WIRED CABLE AND GREY HOUSING WITH IN-BUILT RETRO REFLECTORS

ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 61453 (cat 2a)
47/00	1a 02 E4 3607
49/00	R S1 E4 02 8119

IP Rating: IP66 + IP67

ADR APPROVED

12/24V





94363

9–33 VOLT LED REVERSE, REAR DIRECTION INDICATOR AND STOP/ TAIL LAMP, 0.5M OF HARD-WIRED CABLE AND GREY HOUSING WITH IN-BUILT RETRO REFLECTORS

ADR	CTA/CRN/'E' Mark
1/00	AR E4 00 23390
6/00	2a E4 01 61453 (cat 2a)
47/00	1a 02 E4 3607
49/00	R S1 E4 02 8119

IP Rating: IP66 + IP67

ADR APPROVED

12/24V



94364C

9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP LAMPS WITH LED TAIL RINGS, 0.5M OF HARD-WIRED CABLE AND CHROME HOUSING WITH IN-BUILT RETRO REFLECTORS

ADR	CTA/CRN/'E' Mark
6/00	2a E4 01 61453 (cat 2a)
47/00	1a 02 E4 3607
49/00	R S1 E4 02 8119

IP Rating: IP66 + IP67

ADR APPROVED

12/24V

CHROME BASE

LED tail rings



94365C

AS ABOVE, WITH REVERSE, REAR DIRECTION INDICATOR AND STOP LAMPS WITH LED TAIL RINGS

ADR	CTA/CRN/'E' Mark
1/00	AR E4 00 23390
6/00	2a E4 01 61453 (cat 2a)
47/00	1a 02 E4 3607
49/00	R S1 E4 02 8119

IP Rating: IP66 + IP67

ADR APPROVED

12/24V

CHROME BASE

LED tail rings



MODEL 45 SINGLE FUNCTION LAMPS

Ideal for a wide range of transport applications, Model 45 offers safety, as well as long lasting durability.

KEY FEATURES

- Plug and lead assembly, like the standard sealed units, simplifying retrofitting
- Polycarbonate lens
- Multi-voltage circuitry
- Now available in clear or coloured lens

5 YEAR WARRANTY | SEALED IP67 | 12/24V | POLYCARBONATE LENS

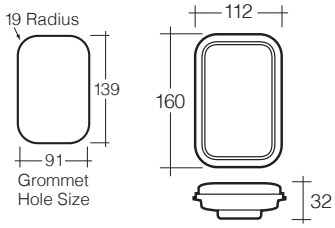




94530

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP KIT (AMBER) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR	CTA/CRN/'E' Mark
6/00	44218 (cat 2a)

ADR APPROVED

IP Rating: IP67
Current Draw: 0.2A at 9–33V

Comprises

94528	1 x 9–33V LED lamp
94595	1 x vinyl grommet
94593	1 x plug and leads

94528BL Retail Pack – lamp only

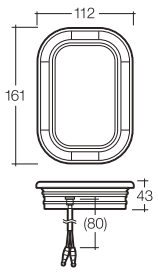
NEW



94531

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR	CTA/CRN/'E' Mark
6/00	44218 (cat 2a)

ADR APPROVED

IP Rating: IP67
Current Draw: 0.2A at 9–33V



Lamps when active

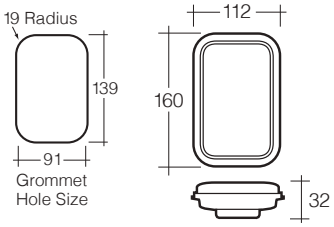
MODEL 45 SINGLE FUNCTION LAMPS

5 YEAR WARRANTY

94534

9–33 VOLT LED REAR STOP/ TAIL LAMP KIT (RED) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR	CTA/CRN/'E' Mark
49/00	44219

ADR APPROVED

IP Rating: IP67
Current Draw:
Stop: 0.22A at 9–33V, Tail: 0.02A at 9–33V

Comprises

94532	1 x 9–33V LED lamp
94595	1 x vinyl grommet
94594	1 x plug and leads

94532BL Retail Pack – lamp only

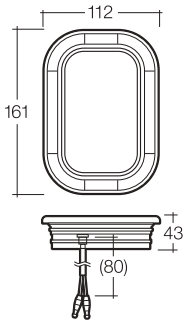


NEW

94535

9–33 VOLT LED STOP/TAIL LAMP (RED) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR	CTA/CRN/'E' Mark
49/00	44219

ADR APPROVED

IP Rating: IP67
Current Draw:
Stop: 0.22A at 9–33V, Tail: 0.02A at 9–33V



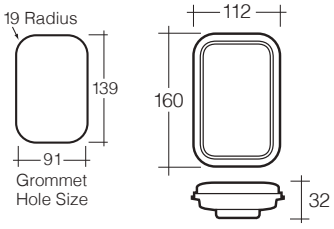
Lamps when active



94526

9–33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP KIT (RED/AMBER) WITH VINYL GROMMET AND 0.5M HARD-WIRED SHEATHED CABLE

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR	CTA/CRN/'E' Mark
49/00	R1-S1 02 E9 6113
6/00	2a 01 E9 6113

ADR APPROVED

IP Rating: IP67
Current Draw:
Indicator: 0.26A at 9–33V
Stop: 0.26A at 9–33V, Tail: 0.04A at 9–33V

94524BL Retail Pack – lamp only



Lamps when active



MODEL 45 SINGLE FUNCTION LAMPS

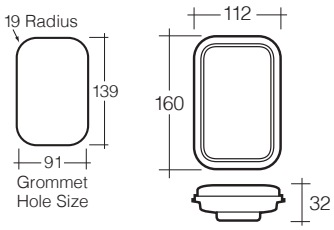
5 YEAR WARRANTY



94538

9–33 VOLT LED REVERSE LAMP KIT (WHITE) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR 1/00
CTA/CRN/'E' Mark 44217
ADR APPROVED

IP Rating: IP67
Current Draw: 0.15A at 9–33V

94536BL Retail Pack – lamp only

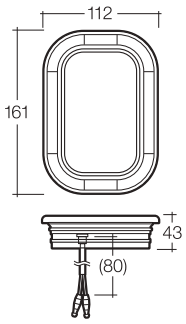
NEW



94539

9–33 VOLT LED REVERSE LAMP (WHITE) WITH VINYL GROMMET

- Ideal for prime mover and trailer applications
- Reliable and impact resistant



ADR 1/00
CTA/CRN/'E' Mark 44217
ADR APPROVED

IP Rating: IP67
Current Draw: 0.15A at 9–33V


Lamps when active


P/NO. 94593


P/NO. 94594


P/NO. 94595

SPARE PARTS AND ACCESSORIES TO SUIT MODEL 45 LAMPS

94593	Plug and leads to suit Model 45 LED indicator and reverse lamps
94594	Plug and leads to suit Model 45 LED stop/tail lamps
94595	Vinyl grommet suits Model 45 LED lamps

MODEL 46 SINGLE FUNCTION LAMPS

Manufactured in the USA to the high standards demanded by America's leading truck and trailer makers. A long history in Australia with consistent quality and outstanding reliability have made them the number one choice of Australia's truck and trailer manufacturers.

KEY FEATURES

- Fully potted in urethane and hard-wired, sealing them against dust and water ingress, preventing corrosion
- Virtually unbreakable polycarbonate lens
- Sonically sealed housing
- Extremely high visibility output enhances safety

5 YEAR WARRANTY

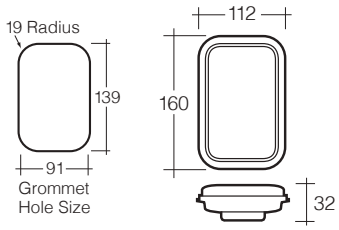
SEALED IP66 IP68

12/24V



94602

10–30 VOLT LED REAR DIRECTION INDICATOR LAMP KIT (AMBER) WITH VINYL GROMMET



ADR	CTA/CRN/'E' Mark
6/00	30895 (cat 2a) Horizontal and vertical

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.28A at 10–30V

Comprises:
94600 1 x 10–30V LED lamp
94580 1 x vinyl grommet
94691 1 x 300mm extension plug and lead (white/earth)
94693 1 x 300mm extension plug and lead (green/indicator)



94610

10–30 VOLT LED REAR STOP/ TAIL LAMP KIT (RED) WITH VINYL GROMMET

ADR	CTA/CRN/'E' Mark
49/00	30896

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.26/0.03A at 10–30V

Comprises:
94608 1 x 10–30V LED lamp
94580 1 x vinyl grommet
94690 1 x 300mm extension plug and lead (black/tail)
94691 1 x 300mm extension plug and lead (white/earth)
94692 1 x 300mm extension plug and lead (red/stop)



94618

10–30 VOLT LED REVERSE LAMP KIT (WHITE) WITH IN-BUILT RETRO REFLECTOR AND VINYL GROMMET

ADR	CTA/CRN/'E' Mark
1/00	00 AR E11 5127
47/00	02 1A E11 5127

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.2A at 10–30V



MODEL 56 SINGLE FUNCTION LAMPS

Ideal for caravans, campers and mobile homes, whilst the larger 155mm lamps are perfect for bus manufacturing, the larger lamps have a special sequential indicator option.

KEY FEATURES

- Chrome trim for elegant finish
- Clear internal optic provides the lamp's main function and a uniform appearance when inactive
- Signature tail function provides a unique look
- Available in 125mm and 155mm sizes

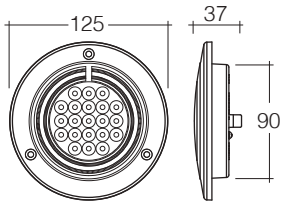




95604

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 125MM CONTOURED CHROME COVER

- Includes mounting screws
- Integrated gasket on the surface of the mounting base



ADR	CTA/CRN/'E' Mark
6/00	2a 01 E9 11584
49/00	R1 02 E9 11584

ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.23A at 9–33V
Tail: 0.07A at 9–33V





95606

9–33 VOLT LED REAR STOP LAMP (RED) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 125MM CONTOURED CHROME COVER

- Includes mounting screws
- Integrated gasket on the surface of the mounting base

ADR	CTA/CRN/'E' Mark
49/00	S1 02 E9 11585 (S1) and R1 02 E9 11585 (R)

ADR APPROVED

IP Rating: IP67
Current Draw: Stop: 0.43A at 9–33V
Tail: 0.07A at 9–33V





95608

9–33 VOLT LED REVERSE (WHITE) WITH RED LED TAIL RING, 0.5M HARD-WIRED SHEATHED CABLE AND 125MM CONTOURED CHROME COVER

- Includes mounting screws
- Integrated gasket on the surface of the mounting base

ADR	CTA/CRN/'E' Mark
1/00	AR 00 E9 11571
49/00	R1 02 E9 11571

ADR APPROVED

IP Rating: IP67
Current Draw: Reverse: 0.29A at 9–33V
Tail: 0.07A at 9–33V



MODEL 60 SINGLE FUNCTION LAMPS

Model 60 LED lamps are one of America's most popular lamp designs.

KEY FEATURES

- Often found on imported special purpose vehicles in Australia and New Zealand
- Polycarbonate lenses with sonically sealed housings.
- Ultra-long life with very low current draw.

5 YEAR WARRANTY

12V

96052

12 VOLT LED SIDE DIRECTION INDICATOR LAMP KIT (AMBER) WITH VINYL GROMMET

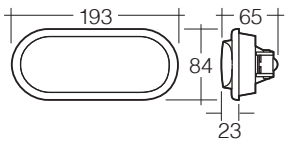
ADR	CTA/CRN/'E' Mark
6/00	31771 (cat 5)

Current Draw: 0.42A at 12V

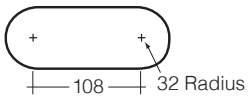
Comprises:

96050 1 x 12V LED lamp
96080 1 x vinyl grommet
96092 1 x plug and leads

ADR APPROVED



Grommet Hole Size





96060

12 VOLT LED REAR STOP/TAIL LAMP KIT (RED) WITH VINYL GROMMET

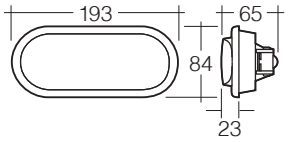
ADR	CTA/CRN/'E' Mark
49/00	31772

Current Draw: 0.30/0.10A at 12V

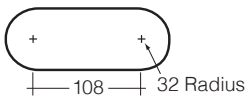
Comprises:

96058 1 x 12V LED lamp
96080 1 x vinyl grommet
96092 1 x plug and leads

ADR APPROVED



Grommet Hole Size





SPARE PARTS AND ACCESSORIES TO SUIT MODEL 60 LAMPS

96058	Vinyl grommet to suit Model 60 LED lamps
96092	Plug and lead to suit all Model 60 LED lamps



P/NO. 96092

REAR COMBINATION LAMPS

The Narva combination lamp program offers a lamp to suit any application, covering everything from ute trays to heavy transport vehicles. The range also features different styles, lens material and price points to allow the user to choose what suits them best.

The inclusion of the NEW 70 and 80 Series lamps target more applications than ever, with a combination of style, durability, safety and price that has something for everyone.

The range features 6 different footprints, with the most popular Model 42 footprint featuring 4 appearances and 4 durability and price point options, to ensure the right lamp for the right application.

NEW MODEL 70





NEW MODEL 72





NEW MODEL 73





NEW MODEL 82





MODEL 41





MODEL 42





MODEL 47





MODEL 57





ALL NEW

MODEL 70 COMBINATION LAMPS

Designed to fit the common industry footprint (222 x 96mm), the Model 70 lamps feature first-to-market features which set it, and the rest of the 70 Series rear combination lamps apart.

The stop and reflector functions are consolidated in the center of the lamp, providing more space for each function and ensuring clearer signaling and safer driving.

7 YEAR WARRANTY

KEY FEATURES

- Hardened acrylic lens ensures protection against chemicals and UV-resistance
- More space for each function than other similar sized lamps
- Signature rear tail light for stylish appearance at night
- Mounted from the front in key 222 x 96mm footprint
- Available with or without Deutsch® connectors

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K · VIBRATION RATING · LOW CURRENT · 12/24V · HARDENED ARCYLIC LENS · TAIL LIGHT PIPE · 0.5M CABLE

97000

9–33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED CABLE

- Ideal for just about any application
- Retrofits to 222 x 96mm footprint
- Signature light pipes

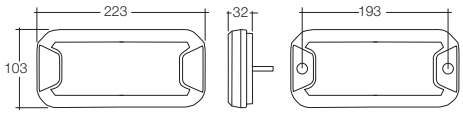
ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.3A at 12V
Stop: 0.2A at 12V
Indicator: 0.2A at 12V
Design Registration Number: 202311435

97000/4	As above, Bulk pack of 4
97000-D	As above, with 0.5m Deutsch® Connector





Lamp when active



Tail · Indicator · Stop

97010

9–33 VOLT LED REAR STOP/ TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS AND 0.5M HARD-WIRED CABLE

- Ideal for just about any application
- Retrofits to 222 x 96mm footprint
- Signature light pipes

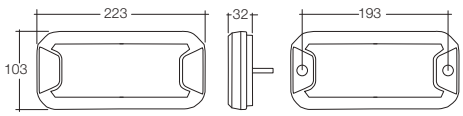
ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.3A at 12V
Stop: 0.2A at 12V
Indicator: 0.2A at 12V
Reverse: 0.1A at 12V
Design Registration Number: 202311435

97010/4	As above, Bulk pack of 4
97010-D	As above, with 0.5m Deutsch® Connector





Lamp when active



Tail · Indicator · Stop · Reverse

ALL NEW

MODEL 72 COMBINATION LAMPS

Designed to fit the common transport industry footprint (284 x 100mm), which is the same as the Model 42, the Model 72 lamps include first-to-market features which set it, and the rest of the 70 Series rear combination lamps apart.

The stop and reflector functions are consolidated in the center of the lamp, providing more space for each function and ensuring clearer signaling and safer driving.

The signature light pipe design features an almost neon tail glow to give any vehicle a presence on the road. The range comes with the option of 'Ute Spec' with sequential indicator. The 'Ute Spec' has been designed to provide a modern, sophisticated appearance on ute trays and canopies.

7 YEAR WARRANTY

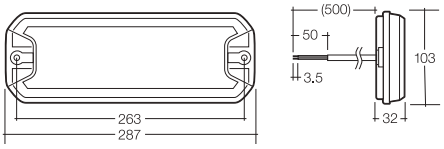
KEY FEATURES

- Hardened acrylic lens ensures protection against chemicals and UV-resistance
- More space for each function than other similar sized lamps
- Signature rear tail light for stylish appearance at night
- Mounted from the front in key 284 x 110mm footprint
- 'Ute spec' features sequential indicator
- Surface mount from the front with adjustable bolt pattern to also suit a smaller 222 x 96mm footprint for increased versatility
- Night light function allows lamps to be illuminated overnight when vehicle is off for safer roads
- Available with or without Deutsch® connectors

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K | VIBRATION RATING | LOW CURRENT | 12/24V | HARDENED ARCYLIC LENS | TAIL LIGHT PIPE | 0.5M CABLE





Lamp when active



Tail | Indicator | Stop

97202

9–33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED CABLE

- Ideal for just about any application
- Retrofits to Model 42 and 70 bolt pattern footprint
- Signature light pipes
- Surface mount with adjustable bolt holes

ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 12V
Stop: 0.3A at 12V
Indicator: 0.3A at 12V
Night Light: 0.4A at 12V
Design Registration Number: 202311435
Same Footprint: 94202

97202/4	As above, Bulk pack of 4
97202-D	As above, with Deutsch® Connector

ALL NEW MODEL 72 COMBINATION LAMPS

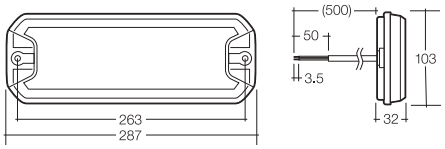
7 YEAR WARRANTY

97210

9–33 VOLT LED REAR STOP/TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTOR AND 0.5M HARD-WIRED CABLE

- Ideal for just about any application
- Retrofits to Model 42 and 70 bolt pattern footprint
- Signature light pipes
- Surface mount with adjustable bolt holes





ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 12V
Stop: 0.3A at 12V
Indicator: 0.1A at 12V
Reverse: 0.1A at 12V
Night Light: 0.4A at 12V
Design Registration Number: 202311435
Same Footprint: 94210

97210/4	As above, Bulk pack of 4
97210-D	As above, with Deutsch® Connector

Lamp when active



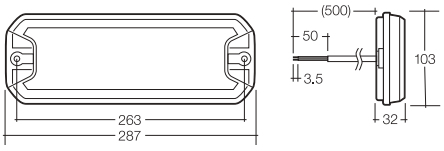
Tail | Indicator | Stop | Reverse

97212

9–33 VOLT LED REAR STOP/TAIL, SEQUENTIAL DIRECTION INDICATOR AND REVERSE LAMPS WITH IN-BUILT RETRO REFLECTOR AND 0.5M HARD-WIRED CABLE, PAIR

- Designed for ute tray and canopy applications
- Retrofits to Model 42 and 70 bolt pattern footprint
- Pack contains two lamps (left & right)
- Sequential indicator





ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 12V
Stop: 0.3A at 12V
Indicator: 0.1A at 12V
Reverse: 0.1A at 12V
Night Light: 0.4A at 12V
Design Registration Number: 202311435

Comprises

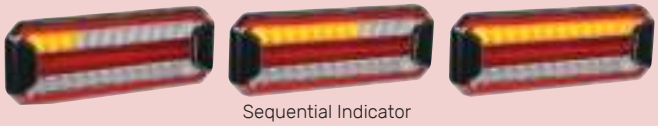
97212R	1 x Model 72 with Right Hand Sequential indicator
97212L	1 x Model 72 with Left Hand Sequential indicator
97212/4	As above, Bulk pack of 4

Lamp when active



Tail | Indicator | Stop | Reverse

Lamp when active



Sequential Indicator

SEQUENTIAL INDICATOR

ALL NEW

MODEL 73 COMBINATION LAMPS

Designed to fit the common industry footprint (with 269mm bolt centre to centre) the 70 Series rear lighting includes first-to-market features, which set them apart from other lamps on the market. The Model 73 is the largest single piece lamp in the Narva range. The 'Ute Spec' has been designed to provide a modern, sophisticated appearance on ute trays and canopies.

KEY FEATURES

- Hardened acrylic lens ensures protection against chemicals and UV-resistance
- More space for each function than other similar sized lamps
- Signature rear tail light for stylish appearance at night
- Mounted from the front in popular footprint
- 'Ute Spec' features sequential indicator
- Night light function allows lamps to be illuminated overnight when vehicle is off for safer roads
- Available with or without Deutsch® connectors

7 YEAR WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K | VIBRATION RATING | LOW CURRENT | 12/24V | HARDENED ARCYLIC LENS | TAIL LIGHT PIPE | 0.5M CABLE

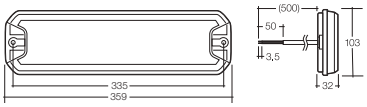




97302

9-33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED CABLE

- Ideal for vehicle fitment of utes, small trucks and prime movers
- Retrofits to common industry footprint
- Signature light pipes



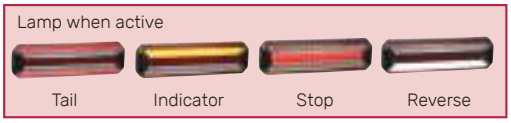
ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.5A at 12V
Stop: 0.4A at 12V
Indicator: 0.4A at 12V
Night Light: 0.5A at 12V
Design Registration Number: 202311435

97302/4	As above, Bulk pack of 4
97302-D	As above, with Deutsch® Connector

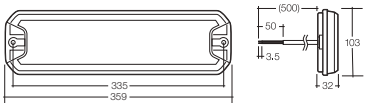




97310

9-33 VOLT LED REAR STOP/ TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTOR AND 0.5M HARD-WIRED CABLE

- Ideal for vehicle fitment of utes, small trucks and prime movers
- Signature light pipes



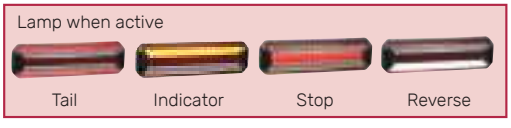
ADR	CTA/CRN/'E' Mark
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6/00	TBA
47/00	TBA
49/00	TBA

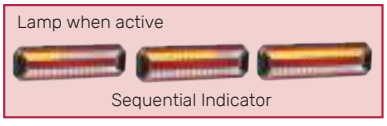
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.5A at 12V
Stop: 0.4A at 12V
Indicator: 0.2A at 12V
Reverse: 0.2A at 12V
Night Light: 0.5A at 12V
Design Registration Number: 202311435

97310/4	As above, Bulk pack of 4
97310-D	As above, with Deutsch® Connector







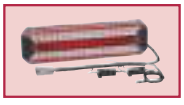
97312

9-33 VOLT LED REAR STOP/TAIL, SEQUENTIAL DIRECTION INDICATOR AND REVERSE LAMPS WITH IN-BUILT RETRO REFLECTOR AND 0.5M HARD-WIRED CABLE

- Designed for ute tray and canopy applications
- Pack contains two lamps (left & right)
- Sequential indicator

P/NO. 97314

SEQUENTIAL INDICATOR



ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.5A at 12V
Stop: 0.4A at 12V
Indicator: 0.2A at 12V
Reverse: 0.2A at 12V
Night Light: 0.5A at 12V
Design Registration Number: 202311435

Comprises

97312R	1 x Model 70 with Right Hand Sequential indicator
97312L	1 x Model 70 with Left Hand Sequential indicator
97314	As above, with Deutsch® Connector and Pre-Wired Resistors (Pair)

ALL NEW

MODEL 82 HEAVY-DUTY COMBINATION LAMPS

Meticulously designed, engineered and tested in Australia as the evolution of the legendary Model 42, which has been known for reliability and durability for over 20 years.

Featuring a Grilamid® lens and backed by a Lifetime Warranty, the range is ideal for enduring even the toughest conditions.

LIFETIME WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

KEY FEATURES

- Grilamid® lens
- Precision design for ultra-long life
- Styled to carry on the legacy of Model 42
- High grade retro reflectors ensure increased visibility when the lights are not illuminated
- Snap-in base for easy versatile mounting
- Available with integrated Deutsch® connector for easy installation and for use in Dangerous Goods (DG) applications
- Manufactured in Narva's Korean factory

SEALED IP68 IP69K · VIBRATION RATING · LOW CURRENT · 12V/24V · INTEGRATED DT CONNECTOR · SNAP-IN DESIGN

98202HD

9–33 VOLT LED REAR TWIN STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS AND 0.5M HARD-WIRED CABLE

- Ideal for even the harshest conditions
- Grilamid® lens for ultimate durability
- Snap-in base for easy installation

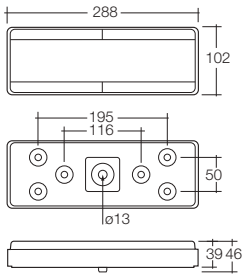
ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Design Registration Number: TBA
Same Footprint: 94202



0.5M CABLE



Lamp when active



Stop/Tail Indicator



98202HD-D

9–33 VOLT LED REAR TWIN STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the harshest conditions
- Grilamid® lens for ultimate durability
- Snap-in base and integrated Deutsch® connector

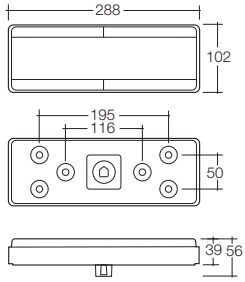
ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Design Registration Number: TBA



INTEGRATED DT CONNECTOR



Lamp when active



Stop/Tail Indicator



ALL NEW MODEL 82 HEAVY-DUTY COMBINATION LAMPS

LIFETIME WARRANTY



98210HD

9–33 VOLT LED REAR STOP/TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS AND 0.5M HARD-WIRED CABLE

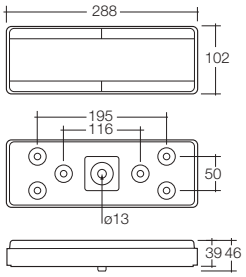
- Ideal for even the harshest conditions
- Grilamid® lens for ultimate durability
- Snap-in base for easy installation

ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Reverse: 0.07A at 9-33V
Design Registration Number: TBA
Same Footprint: 94210

0.5M CABLE



Lamp when active



Tail



Stop



Indicator





98210HD-D

9–33 VOLT LED REAR STOP/TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS AND INTEGRATED DEUTSCH® CONNECTOR

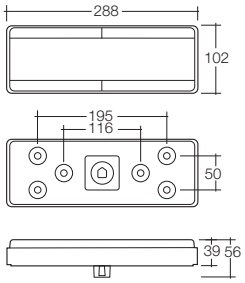
- Ideal for even the harshest conditions
- Grilamid® lens for ultimate durability
- Snap-in base and integrated Deutsch® connector

ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Reverse: 0.07A at 9-33V
Design Registration Number: TBA
Same Footprint: 94210

INTEGRATED DT CONNECTOR



Lamp when active



Tail



Stop



Indicator



ALL NEW

MODEL 82 COMBINATION LAMPS

Meticulously designed, engineered and tested in Australia as the evolution of the legendary Model 42, which has been known for reliability and durability for over 20 years.

The hardened acrylic versions are ideal for light commercial and commercial applications.

KEY FEATURES

- Hardened acrylic lens which is over 2 times more impact resistant than standard PMMA
- Precision design for ultra-long life
- Styled to carry on the legacy of Model 42
- High grade retro reflectors ensure increased visibility when the lights are not illuminated
- Snap-in base for easy versatile mounting
- Designed, engineered, tested and manufactured in Narva's Korean factory

7 YEAR WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K

VIBRATION RATING

LOW CURRENT

12/24V

HARDENED ARCYLIC LENS

98202

9–33 VOLT LED REAR TWIN STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS, HARDENED ACRYLIC LENS AND 0.5M HARD-WIRED CABLE

- Ideal for commercial use
- Hardened acrylic outer lens
- Snap-in base for easy installation

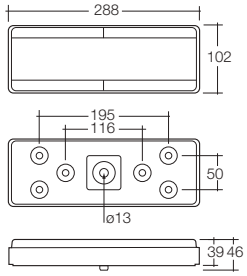
ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

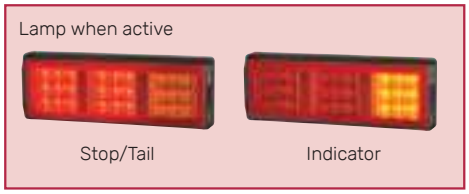
IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Design Registration Number: TBA
Same Footprint: 94202

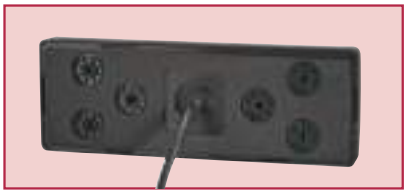
98202/4 As above, Bulk pack of 4





0.5M CABLE





98210

9–33 VOLT LED REAR TWIN STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS, HARDENED ACRYLIC LENS AND 0.5M HARD-WIRED CABLE

- Ideal for commercial use
- Hardened acrylic outer lens
- Snap-in base for easy installation

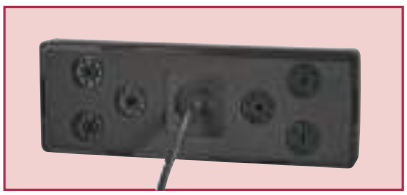
ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

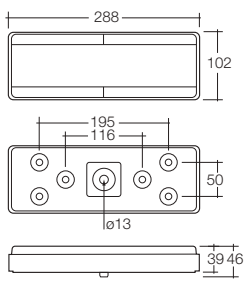
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.02A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.1A at 9-33V
Reverse: 0.07A at 9-33V
Design Registration Number: TBA
Same Footprint: 94210

98210/4 As above, Bulk pack of 4









MODEL 41 COMBINATION LAMPS

Designed around the popular Model 42 range of rear combination lamps, the Model 41 family boasts all the same features as their larger counterpart but in a smaller more compact package.



KEY FEATURES

- Virtually unbreakable polycarbonate lens
- Easy to mount snap-in base
- 12/24 Volt solid state circuitry provides low current draw and long life
- Fully sealed and waterproof to IP66 and IP68
- Available in either stop/tail/indicator or stop/tail/indicator/reverse
- In-built retro reflector

5 YEAR WARRANTY

SEALED IP66 IP68

12/24V



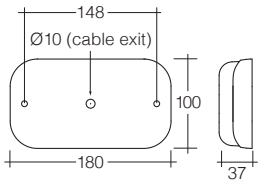






94140BL Retail Pack

9–33 VOLT LED REAR STOP/TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTOR, 0.5M HARD-WIRED CABLE AND BLACK BASE



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 6255 (cat 2a)
47/00	IA-E9-02.1446
49/00	R1-S1-E9-02.6255

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop: 0.42A at 9–33V, Tail: 0.09A at 9–33V, Reverse: 0.34A at 9–33V



94142TP

9–33 VOLT LED SUBMERSIBLE TRAILER LAMP PACK WITH 9M HARD-WIRED CABLE PER LAMP

Submersible version features 9m of hard-wired cable to ensure the electrical connection is made at the trailer plug, or above the trailer submersion level. The cable is tinned for increased corrosion resistance

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01 6255 (cat 2a)
47/00	IA-E9-02.1446
48/00	31770
49/00	R1-S1-E9-02.6255

ADR APPROVED

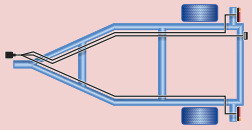
IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop: 0.42A at 9–33V, Tail: 0.09A at 9–33V, Reverse: 0.34A at 9–33V

Comprises

94142	2 x 9–33 Volt LED lamps each with 9m of hard-wired cable
91674-9	1 x 9–33 Volt LED licence plate lamp with 9m of cable

MARINE

The Model 41 submersible lamp kit is hard-wired with 9m of cable. This allows connection to be at the trailer plug, an area not submerged in water.



MODEL 42 HEAVY-DUTY COMBINATION LAMPS

Narva's best selling rear combination lamps have been trusted for many years to provide a stylish yet durable lamp ideal for use in the tough Australian conditions.

KEY FEATURES

- Virtually unbreakable polycarbonate lens
- Easy to mount snap-in base
- 12/24 Volt solid state circuitry provides low current draw and long life
- Fully sealed and waterproof to IP66 and IP68
- Available in either stop/tail/indicator or stop/tail/indicator/reverse
- In-built retro reflector



5 YEAR WARRANTY | SEALED IP66 IP68 | 12/24V | SNAP-IN DESIGN | POLYCARBONATE LENS

94202

9–33 VOLT LED REAR TWIN STOP/ TAIL AND DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS AND 0.5M HARD-WIRED CABLE

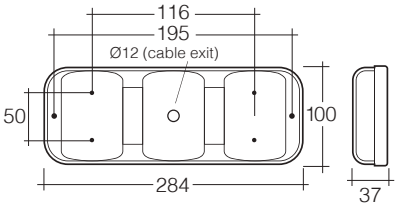
ADR	CTA/CRN/'E' Mark
6/00	36715 (cat 2a)
47/00	36717
49/00	36716

ADR APPROVED

IP Rating: IP66 + IP68

94202/4 As above, Bulk pack of 4









94210 Retail Pack

9–33 VOLT LED REAR STOP/TAIL, DIRECTION INDICATOR AND REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS AND 0.5M HARD-WIRED CABLE

ADR	CTA/CRN/'E' Mark
1/00	36685
6/00	36683 (cat 2a)
47/00	36682
49/00	36696

ADR APPROVED

IP Rating: IP66 + IP68

94210/4 As above, Bulk pack of 4



94206TP

9–33 VOLT LED SUBMERSIBLE TRAILER LAMP PACK WITH 9M HARD-WIRED CABLE PER LAMP

Submersible versions feature 9m of hard-wired cable to ensure the electrical connection is made at the trailer plug or above the trailer submersion level. The cable is tinned for increased corrosion resistance

ADR	CTA/CRN/'E' Mark
6/00	36715 (cat 2a)
47/00	36717
48/00	31770
49/00	36716

ADR APPROVED

IP Rating: IP66 + IP68

Comprises

94206 2 x 9–33 Volt LED lamps each with 9m of hard wired cable

91674–9 1 x 9–33 Volt LED licence plate lamp with 9m of cable



MODEL 47 HEAVY-DUTY COMBINATION LAMPS

Designed as a direct replacement for original equipment rear combination lamps found on Nissan and similar Japanese-styled trucks.

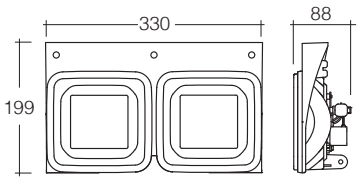
KEY FEATURES

- In-built load resistor to ensure consistent indicator operation
- Fully sealed
- Hard-wired with a fitted plug

5 YEAR WARRANTY | SEALED IP67 | 24V







94700 (As pictured)

24 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP (LH) WITH IN-BUILT RETRO REFLECTOR AND FITTED PLUG

Features an in-built retro reflector and integrated 21W load resistor to ensure there are no flash rate problems when retro fitting in place of incandescent lamp versions

ADR	CTA/CRN/'E' Mark
6/00	2a E4 02 15107 (cat 2a)
49/00	R1-S1 E4 02 15108

ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.82A at 24V
Stop/Tail: 0.14A/0.03A at 24V



94710

24 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP (RH) WITH IN-BUILT RETRO REFLECTOR AND FITTED PLUG

ADR	CTA/CRN/'E' Mark
6/00	2a E4 02 15107 (cat 2a)
49/00	R1-S1 E4 02 15108

ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.82A at 24V
Stop/Tail: 0.14A/0.03A at 24V



In-built load resistor



Pre-wired with fitted plug

MODEL 57 HEAVY-DUTY COMBINATION LAMPS

Developed for bus manufacturers with European styling.

KEY FEATURES

- Distinctive, signature look achieved by light guide optics
- Compatibility with ISO 13207-1 – failure detection on the indicator function
- PMMA lens with ABS housing



5 YEAR WARRANTY

SEALED IP66 IP67

12/24V

PMMA LENS

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST





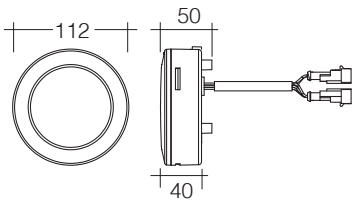
95702

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH TAIL RING (RED), 0.15M LEAD WITH AMP CONNECTOR

ADR	CTA/CRN/'E' Mark
6/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP66 + IP67
Current Draw: Indicator: 0.3A at 12V, 0.23A at 24V, Tail: 0.03A at 12V, 0.03A at 24V





Lamp when active



JUMBO TRAILER LAMPS

'Jumbo' truck and trailer lamps are traditionally all the same. Narva offers the builder and user three options that cover a range of style and durability options.

The Model 88 and 48 are retrofittable to the standard 'Jumbo' footprint, making them ideal for both aftermarket and O.E use. The Model 49 provides a slimmer footprint, with a stylish appearance.

The NEW Model 88 offers both hardened acrylic and Grilamid® options. Both are protected against UV, chemicals, water and dust, with the Grilamid® version also completely protected against impact. The range also features options with integrated Deutsch® connectors for easy fitment or for Dangerous Goods (DG) applications.

NEW MODEL 88





MODEL 48





MODEL 49





ALL NEW

MODEL 88 HEAVY-DUTY JUMBO LAMPS

Meticulously designed, engineered and tested in Australia, as the evolution of the Model 48 rear 'Jumbo' lamp program, which has been known for reliability and durability for over 20 years.

Featuring a Grilamid® lens and backed by a Lifetime Warranty, the range is ideal for enduring even the toughest conditions.

LIFETIME WARRANTY

NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

KEY FEATURES

- Grilamid® lens
- Precision design for ultra-long life
- Styled to carry on the legacy of Model 48
- High grade retro reflectors ensure increased visibility when the lights are not illuminated
- Retrofittable to existing 'Jumbo' lamps including Model 48
- Available with integrated Deutsch® connector for easy installation and for use in Dangerous Goods (DG) applications
- Side facing retro reflector integrated into the triple base for increased safety
- Designed, engineered, tested and manufactured in Narva's Korean factory

IP68 IP69K · VIBRATION RATING · LOW CURRENT · 12/24V · INTEGRATED DT CONNECTOR

98800HD

9–33 VOLT LED REAR DIRECTION INDICATOR WITH IN-BUILT RETRO REFLECTORS, 0.2M CABLE, RETROFIT GASKET AND SECURITY CAPS

- Ideal for even the toughest application
- Retrofits standard 'Jumbo' footprint
- Grilamid® lens

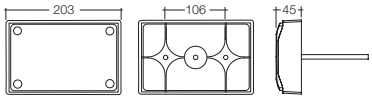
ADR	CTA/CRN/'E' Mark
6/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.4A at 9-33V
Design Registration Number: TBA

98802HD As above, with Surface Mount Gasket

0.2M CABLE







P/NO. 98802HD

98808HD

9–33 VOLT LED STOP/TAIL LAMP WITH IN-BUILT RETRO REFLECTORS, 0.2M CABLE, RETROFIT GASKET, AND SECURITY CAPS

- Ideal for even the toughest application
- Retrofits standard 'Jumbo' footprint
- Grilamid® lens

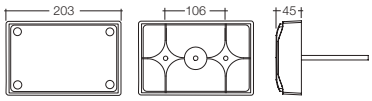
ADR	CTA/CRN/'E' Mark
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Stop: 0.3A at 9–33V, Tail: 0.02A at 9–33V
Design Registration Number: TBA

98810HD As above, with Surface Mount Gasket

0.2M CABLE







P/NO. 98810HD

ALL NEW MODEL 88 HEAVY-DUTY JUMBO LAMPS

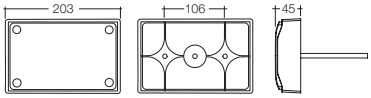
LIFETIME WARRANTY



98816HD

9–33 VOLT LED REVERSE LAMP WITH IN-BUILT RETRO REFLECTORS FOR HORIZONTAL MOUNTING, 0.2M CABLE, RETROFIT GASKET AND SECURITY CAPS

- Ideal for even the toughest application
- Retrofits standard 'Jumbo' footprint
- Grilamid® lens



ADR	CTA/CRN/'E' Mark
1/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.2A at 9-33V
Design Registration Number: TBA

98818HD As above, with Surface Mount Gasket

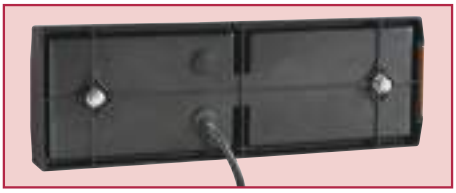
0.2M CABLE



P/NO. 98818HD



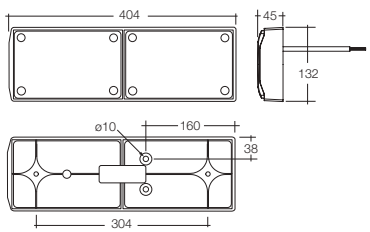




98840HD

9–33 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for even the toughest application
- Twin lamp ideal for a wide range of applications
- Grilamid® lens



ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.4A at 9-33V
Design Registration Number: TBA

Comprises
98800HD 1 x 9–33V LED rear indicator lamp with gasket
98808HD 1 x 9–33V LED rear stop/tail lamp with gasket
98893 1 x twin black housing

0.5M CABLE

ALL NEW MODEL 88 HEAVY-DUTY JUMBO LAMPS

LIFETIME WARRANTY



98850HD

9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for even the toughest application
- Triple lamp ideal for trailer installation
- Grilamid® lens
- Side facing retro reflector integrated into the triple base for increased safety

ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

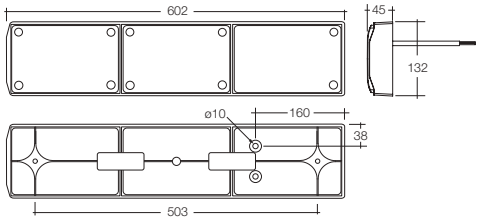
ADR APPROVED

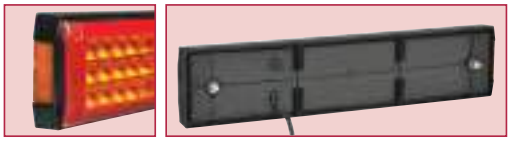
IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 9-33V
Stop: 0.6A at 9-33V
Indicator: 0.4A at 9-33V
Design Registration Number: TBA
Same Footprint: 94850

Comprises

98800HD	1 x 9–33V LED rear indicator lamp with gasket
98808HD	2 x 1 x 9–33V LED rear stop/ tail lamp with gasket
98896	1 x triple black housing

0.5M CABLE







98850HD-D

9-33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING, SECURITY CAPS AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest application
- Triple lamp ideal for trailer installation
- Integrated Deutsch® connector
- Grilamid® lens
- Side facing retro reflector integrated into the triple base for increased safety

ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 9-33V
Stop: 0.6A at 9-33V
Indicator: 0.4A at 9-33V
Design Registration Number: TBA

Comprises

98800HD	1 x 9–33V LED rear indicator lamp with gasket
98808HD	2 x 1 x 9–33V LED rear stop/ tail lamp with gasket
98896-D	1 x triple black housing with integrated Deutsch® connector

0.5M CABLE

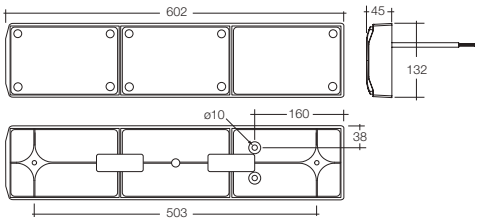
INTEGRATED DT CONNECTOR

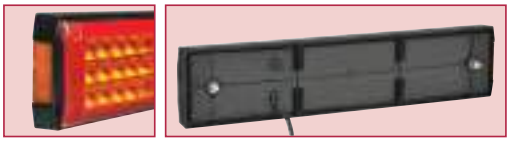


ALL NEW MODEL 88 HEAVY-DUTY JUMBO LAMPS

LIFETIME WARRANTY







98856HD

9–33 VOLT LED REVERSE, STOP/TAIL AND REAR DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS FOR HORIZONTAL MOUNTING, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for even the toughest application
- Triple lamp ideal for prime mover installation
- Grilamid® lens

ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.4A at 9-33V
Reverse: 0.2A at 9-33V
Design Registration Number: TBA
Same Footprint: 94856H

Comprises

98800HD	1 x 9–33V LED rear indicator lamp with gasket
98808HD	1 x 9–33V LED rear stop/tail lamp with gasket
98816HD	1 x 9–33V LED reverse lamp with gasket
98896	1 x triple black housing

0.5M CABLE





98856HD-D

9–33 VOLT LED REVERSE, STOP/TAIL AND REAR DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS FOR HORIZONTAL MOUNTING, 0.5M CABLE, BLACK HOUSING, SECURITY CAPS AND INTEGRATED DEUTSCH® CONNECTOR

- Ideal for even the toughest application
- Triple lamp ideal for prime mover installation
- Integrated Deutsch® connector
- Grilamid® lens

ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.4A at 9-33V
Reverse: 0.2A at 9-33V
Design Registration Number: TBA

Comprises

98800HD	1 x 9–33V LED rear indicator lamp with gasket
98808HD	1 x 9–33V LED rear stop/tail lamp with gasket
98816HD	1 x 9–33V LED reverse lamp with gasket
98896-D	1 x triple black housing with integrated Deutsch® connector

0.5M CABLE
INTEGRATED DT CONNECTOR

ALL NEW

MODEL 88 JUMBO LAMPS

Meticulously designed, engineered and tested in Australia, as the evolution of the Model 48 rear `Jumbo' lamp program, which has been known for reliability and durability for over 20 years. The hardened acrylic lens versions are ideal for light commercial and commercial applications.

KEY FEATURES

- Hardened acrylic lens which is over two times more impact resistant than standard PMMA
- Precision design for ultra-long life
- Styled to carry on the legacy of Model 48
- High grade retro reflectors ensure increased visibility when the lights are not illuminated
- Retrofittable to existing 'Jumbo' lamps including Model 48
- Side facing retro reflector integrated into the triple base for increased safety
- Manufactured in Narva's Korean factory

7 YEAR WARRANTY

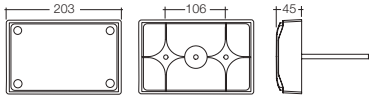
NARVA SCAN TO VIEW CTA/CRN NO. AND CAD LIST

SEALED IP68 IP69K | VIBRATION RATING | 12/24V | LOW CURRENT | HARDENED ARCYLIC LENS | 0.5M CABLE

98800

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.2M CABLE, RETROFIT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Retrofits standard 'Jumbo' footprint



ADR 6/00
CTA/CRN/'E' Mark TBA
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.4A at 9-33V
Design Registration Number: TBA

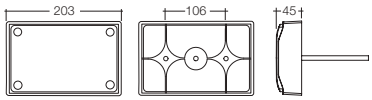
Comprises
98880 Gasket and screws for easy retro-fit to existing conventional 'Jumbo' housings



98802

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.2M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Surface mount gasket for easy installation



ADR 6/00
CTA/CRN/'E' Mark TBA
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.4A at 9-33V
Design Registration Number: TBA

Comprises
98881 Gasket and screws for mounting 88 Series lamps on a flat surface



ALL NEW MODEL 88 JUMBO LAMPS

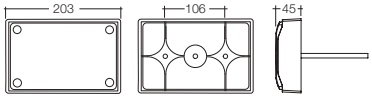
7 YEAR WARRANTY



98808

9–33 VOLT LED STOP/TAIL LAMP (RED) WITH 0.2M CABLE, RETROFIT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Retrofits standard 'Jumbo' footprint



ADR	CTA/CRN/'E' Mark
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Design Registration Number: TBA

Comprises
98880 Gasket and screws for easy retro-fit to existing conventional 'Jumbo' housings

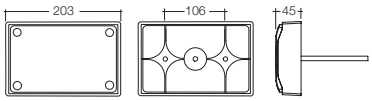
HARDENED ARCYLIC LENS



98810

9–33 VOLT LED STOP/TAIL LAMP (RED) WITH 0.2M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Surface mount gasket for easy installation



ADR	CTA/CRN/'E' Mark
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Design Registration Number: TBA

Comprises
94881 Gasket and screws for mounting 88 Series lamps on a flat surface

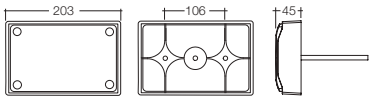
HARDENED ARCYLIC LENS



98816

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.2M CABLE, RETROFIT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Retrofits standard 'Jumbo' footprint



ADR	CTA/CRN/'E' Mark
1/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.2A at 9-33V
Design Registration Number: TBA

Comprises
98880 Gasket and screws for easy retro-fit to existing conventional 'Jumbo' housings

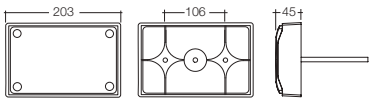
HARDENED ARCYLIC LENS



98818

9–33 VOLT LED REVERSE LAMP (WHITE) WITH 0.2M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens
- Retrofits standard 'Jumbo' footprint



ADR	CTA/CRN/'E' Mark
1/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: 0.2A at 9-33V
Design Registration Number: TBA

Comprises
98881 Gasket and screws for mounting 88 Series lamps on a flat surface

HARDENED ARCYLIC LENS

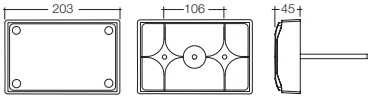
ALL NEW MODEL 88 JUMBO LAMPS

7 YEAR WARRANTY

98820

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.2M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens



HARDENED ARCYLIC LENS

ADR	CTA/CRN/'E' Mark
6/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Indicator: 0.4A at 9-33V
Design Registration Number: TBA

Comprises

98800	1 x 9–33V LED rear indicator lamp with gasket
98890	1 x single black housing

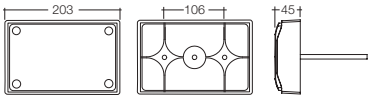




98830

9–33 VOLT LED REAR STOP/TAIL LAMP (RED) WITH IN-BUILT RETRO REFLECTORS AND 0.2M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens



HARDENED ARCYLIC LENS

ADR	CTA/CRN/'E' Mark
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Design Registration Number: TBA

Comprises

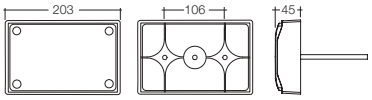
98808	1 x 9–33V LED rear stop/tail lamp
98890	1 x single black housing



98836

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.2M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for a range of commercial applications
- Hardened acrylic lens



HARDENED ARCYLIC LENS

ADR	CTA/CRN/'E' Mark
1/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Indicator: 0.2A at 9-33V
Design Registration Number: TBA

Comprises

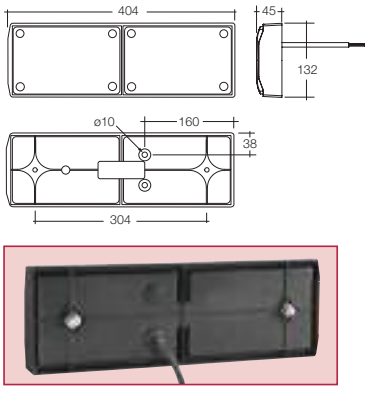
98816	1 x 9–33V LED reverse lamp with gasket
98890	1 x single black housing



98840

9–33 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Twin lamp, ideal for a wide range of commercial and transport applications





ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.4A at 9-33V
Design Registration Number: TBA

Same Footprint: 94840

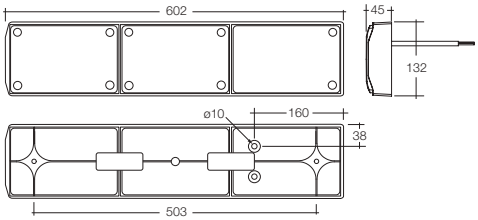
Comprises

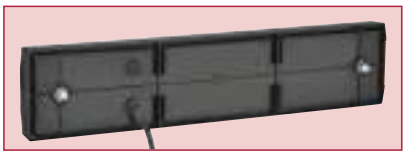
98800	1 x 9–33V LED rear indicator lamp with gasket
98808	1 x 9–33V LED rear stop/tail lamp with gasket
98893	1 x twin black housing

ALL NEW MODEL 88 JUMBO LAMPS

7 YEAR WARRANTY







98850

9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for a wide range of commercial and transport applications
- Triple lamp ideal for trailer installation

ADR	CTA/CRN/'E' Mark
6/00	TBA
47/00	TBA
49/00	TBA

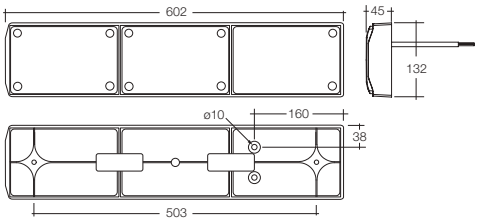
ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.4A at 9-33V
Stop: 0.6A at 9-33V
Indicator: 0.4A at 9-33V
Design Registration Number: TBA
Same Footprint: 94850

Comprises

98800	1 x 9–33V LED rear indicator lamp with gasket
98808	2 x 9–33V LED rear stop/tail lamp with gasket
98896	1 x triple black housing
98860	As above, with 2.5m Cable







98856

9–33 VOLT LED REVERSE, STOP/TAIL AND REAR DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS FOR HORIZONTAL MOUNTING, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

- Ideal for a wide range of commercial and transport applications
- Triple lamp ideal for prime mover installation

ADR	CTA/CRN/'E' Mark
1/00	TBA
6/00	TBA
47/00	TBA
49/00	TBA

ADR APPROVED

IP Rating: IP68 + IP69K
Current Draw: Tail: 0.2A at 9-33V
Stop: 0.3A at 9-33V
Indicator: 0.4A at 9-33V
Reverse: 0.2A at 9-33V
Design Registration Number: TBA
Same Footprint: 94856

Comprises

98800	1 x 9–33V LED rear indicator lamp with gasket
98808	1 x 9–33V LED rear stop/tail lamp with gasket
98816	1 x 9–33V LED reverse lamp with gasket
98896	1 x triple black housing
98866	As above, with 2.5m Cable


P/NO. 98880


P/NO. 98881


P/NO. 98883

SPARE PARTS TO SUIT MODEL 88 LAMPS

98880	Gasket for retro fitting to conventional 'Jumbo' housings
98881	Gasket for surface mounting Model 88 lamps
98883	Security caps for Model 88 lamps
98890	Single black housing to suit Model 88 lamps
98893	Twin black housing to suit Model 88 lamps
98896	Triple black housing to suit Model 88 lamps
98896-D	Triple black housing with Deutsch Connector to suit Model 88 lamps

MODEL 48 JUMBO LAMPS

Model 48 LED lamps, commonly referred to as 'Jumbos', are arguably the most popular rear combination lamp design in Australasia.

KEY FEATURES

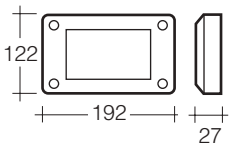
- Interchangeable modules for easy replacement
- Multi-voltage circuitry for 12/24 Volt operation
- Virtually unbreakable polycarbonate lens
- An intense light spread over a larger area

5 YEAR WARRANTY

SEALED IP66 IP68 | POLYCARBONATE LENS | 12/24V

94800

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M CABLE, RETROFIT GASKET AND SECURITY CAPS



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.1938

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.42A at 9–33V

Comprises
94880 Gasket and screws for easy retro-fit to existing conventional 'Jumbo' housings



94802

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.1938

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.42A at 9–33V

Comprises
94881 Gasket and screws for mounting 48 Series lamps on a flat surface



94808

9–33 VOLT LED REAR STOP/ TAIL LAMP (RED) WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, RETROFIT GASKET AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.22A/0.02A at 9–33V

Comprises
94880 Gasket and screws for easy retro-fit to existing conventional 'Jumbo' housings



94810

9–33 VOLT LED REAR STOP/ TAIL LAMP (RED) WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.22A/0.02A at 9–33V

Comprises
94881 Gasket and screws for mounting 48 Series lamps on a flat surface

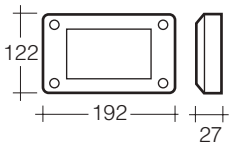


5 YEAR WARRANTY



94816H

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.5M CABLE, RETROFIT GASKET AND SECURITY CAPS



ADR 1/00
CTA/CRN/'E' Mark AR-E9-00 1154
ADR APPROVED
IP Rating: IP66 + IP68
Current Draw: 0.32A at 9–33V

Comprises
94880 Gasket and screws for easy retrofit to existing conventional 'Jumbo' housings

94816V

AS ABOVE, VERTICAL MOUNTING

ADR 1/00
CTA/CRN/'E' Mark AR-E9-00 1155
ADR APPROVED
IP Rating: IP66 + IP68
Current Draw: 0.22A/0.02A at 9–33V

Comprises
94880 Gasket and screws for easy retrofit to existing conventional 'Jumbo' housings



94818H

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.5M CABLE, SURFACE MOUNT GASKET AND SECURITY CAPS

ADR 1/00
CTA/CRN/'E' Mark AR-E9-00 1154
ADR APPROVED
IP Rating: IP66 + IP68
Current Draw:
Current Draw: 0.32A at 9–33V

Comprises
94881 Gasket and screws for mounting 48 Series lamps on a flat surface

94818V

AS ABOVE, VERTICAL MOUNTING

ADR 1/00
CTA/CRN/'E' Mark AR-E9-00 1155
ADR APPROVED
IP Rating: IP66 + IP68
Current Draw: 0.32A at 9–33V

Comprises
94881 Gasket and screws for mounting 48 Series lamps on a flat surface

MODEL 48 SECURITY CAPS



Prevent theft with the use of security caps. Once placed into the lamp, access to the screw can only be gained by drilling out the cap. Now supplied with all Model 48 lamps.

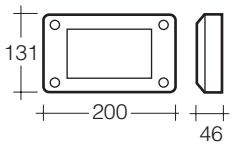
P/No. 94882 Amber
P/No. 94883 Red
P/No. 94884 White

MODEL 48 JUMBO LAMPS

5 YEAR WARRANTY

94820

9–33 VOLT LED REAR DIRECTION INDICATOR LAMP (AMBER) WITH 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS



ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.1938

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.42A at 9–33V

Comprises

94800	1 x 9–33V LED rear indicator lamp with gasket
94890	1 x single black housing



94830

9–33 VOLT LED REAR STOP/TAIL LAMP (RED) WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.22A/0.02A at 9–33V

Comprises

94808	1 x 9–33V LED rear stop/tail lamp with gasket
94890	1 x single black housing



94836H

9–33 VOLT LED REVERSE LAMP (WHITE) FOR HORIZONTAL MOUNTING WITH 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00 1154

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: 0.32A at 9–33V

Comprises

94816H	1 x 9–33V LED reverse lamp with gasket
94890	1 x single black housing



94836V

AS ABOVE, VERTICAL MOUNTING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00 1155

ADR APPROVED

IP Rating: IP66 + IP68

Comprises

94816V	1 x 9–33V LED reverse lamp with gasket
94890	1 x single black housing

94840

9–33 VOLT LED REAR DIRECTION INDICATOR AND STOP/TAIL LAMP WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.1938
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

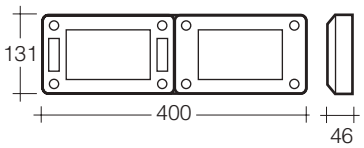
ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop/Tail: 0.22A/0.02A at 9–33V

Comprises

94800	1 x 9–33V LED rear indicator lamp with gasket
94808	1 x 9–33V LED rear stop/tail lamp with gasket
94893	1 x twin black housing

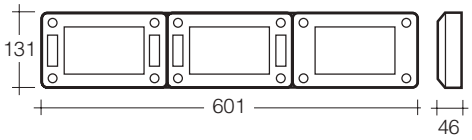




MODEL 48 JUMBO LAMPS

5 YEAR WARRANTY





94850

9–33 VOLT LED REAR DIRECTION INDICATOR AND TWIN STOP/TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.1938
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop/Tail: 0.44A/0.04A at 9–33V

Comprises

94800	1 x 9–33V LED rear indicator lamp with gasket
94808	2 x 9–33V LED rear stop/tail lamp with gasket
94896	1 x triple black housing



94856H

9–33 VOLT LED REVERSE, STOP/TAIL AND REAR DIRECTION INDICATOR LAMP WITH IN-BUILT RETRO REFLECTORS FOR HORIZONTAL MOUNTING, 0.5M CABLE, BLACK HOUSING AND SECURITY CAPS

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00-1154
6/00	2a-E9-01.1938
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop/Tail: 0.22A/0.02A at 9–33V, Reverse: 0.32A at 9–33V

Comprises

94800	1 x 9–33V LED rear indicator lamp with gasket
94808	1 x 9–33V LED rear stop/tail lamp with gasket
94816H	1 x 9–33V LED reverse lamp with gasket
94896	1 x triple black housing

94856V

AS ABOVE, VERTICAL MOUNTING

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00-1154
6/00	2a-E9-01.1938
47/00	1B-E9-02.1535
49/00	R1-S1-E9-02.6594

ADR APPROVED

IP Rating: IP66 + IP68
Current Draw: Indicator: 0.42A at 9–33V, Stop/Tail: 0.22A/0.02A at 9–33V, Reverse: 0.32A at 9–33V

Comprises

94800	1 x 9–33V LED rear indicator lamp with gasket
94808	1 x 9–33V LED rear stop/tail lamp with gasket
94816V	1 x 9–33V LED reverse lamp with gasket
94896	1 x triple black housing



P/NO. 94880



P/NO. 94881

SPARE PARTS TO SUIT MODEL 48 LAMPS

94880	Gasket for retro fitting to conventional 'Jumbo' housings
94881	Gasket for surface mounting Model 48 lamps
94890	Single black housing to suit Model 48 lamps
94893	Twin black housing to suit Model 48 lamps
94896	Triple black housing to suit Model 48 lamps

MODEL 49 JUMBO LAMPS

The most popular rear combination lamp, referred to as the 'Jumbo' lamp, has dominated the transport industry in Australasia. With a sleek modern appearance, the Model 49 fits the same footprint as its predecessor: the Model 48 lamp.

KEY FEATURES

- 'Neon' like tail lights for signature appearance
- Sleek/slim design with no visible screws
- Virtually unbreakable polycarbonate lens

5 YEAR WARRANTY · SEALED IP67 · ADR APPROVED · POLYCARBONATE LENS · 12/24V





NARVA
SCAN TO VIEW PRODUCT

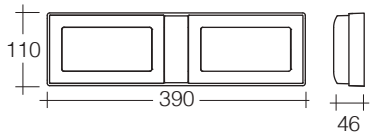




MODEL 49 JUMBO LAMPS

5 YEAR WARRANTY





94942

9–33 VOLT LED REAR DIRECTION INDICATOR, STOP LAMP AND TWIN TAIL LAMPS WITH IN-BUILT RETRO REFLECTOR AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
6/00	AR-E9-00-16426
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

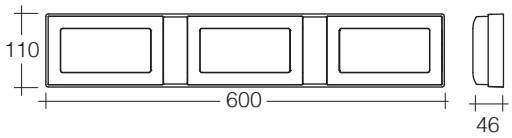
ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.3A/0.34A at 9–33V
Centre to Centre: 301mm

Comprises

94902	1 x 9–33V LED rear indicator with rear position lamp
94910	1 x 9–33V LED stop with rear position lamp
94990	1 x snap-in retro reflector
94993	1 x twin black housing to suit Model 49 lamps





94952

9–33 VOLT LED REAR DIRECTION INDICATOR, TWIN STOP LAMPS AND TRIPLE TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
6/00	AR-E9-00-16426
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

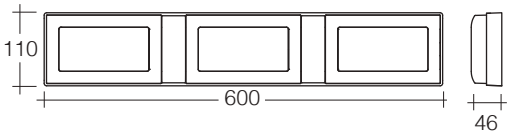
ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.6A/0.68A at 9–33V
Centre to Centre: 500mm

Comprises

94902	1 x 9–33V LED rear indicator with rear position lamp
94910	1 x 9–33V LED stop with rear position lamp
94990	1 x snap-in retro reflector
94998	1 x triple black housing to suit Model 49 lamps





94958

9–33 VOLT LED REAR DIRECTION INDICATOR, STOP LAMP, REVERSE AND TRIPLE TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00-16426
6/00	2a-E9-01.16424
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.3A/0.34A at 9–33V, Reverse: 0.18A at 9–33V
Centre to Centre: 500mm

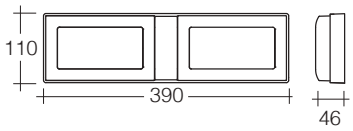
Comprises

94902	1 x 9–33V LED rear indicator with rear position lamp
94910	1 x 9–33V LED stop with rear position lamp
94916	1 x 9–33V LED reverse with rear position lamp
94990	2 x snap-in retro reflector
94998	1 x triple black housing to suit Model 49 lamps

MODEL 49 JUMBO LAMPS

5 YEAR WARRANTY





94940

9–33 VOLT LED REAR DIRECTION INDICATOR, STOP LAMP AND TWIN TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.16424
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

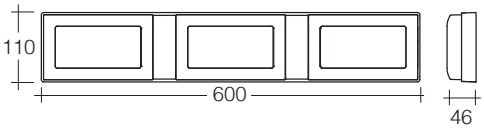
ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.3A/0.34A at 9–33V
Centre to Centre: 301mm

Comprises

94900	1 x 9–33V LED rear indicator with rear position lamp
94908	1 x 9–33V LED stop with rear position lamp
94990	1 x snap-in retro reflector
94993	1 x triple black housing to suit Model 49 lamps





94950

9–33 VOLT LED REAR DIRECTION INDICATOR, TWIN STOP LAMPS AND TRIPLE TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
6/00	2a-E9-01.16424
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

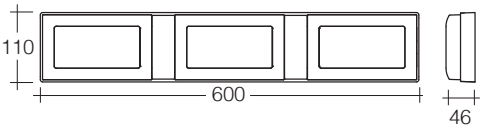
ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.6A/0.68A at 9–33V
Centre to Centre: 500mm

Comprises

94900	1 x 9–33V LED rear indicator with rear position lamp
94908	2 x 9–33V LED stop with rear position lamp
94990	2 x snap-in retro reflector
94998	1 x triple black housing to suit Model 49 lamps





94956

9–33 VOLT LED REAR DIRECTION INDICATOR, STOP LAMP, REVERSE AND TRIPLE TAIL LAMPS WITH IN-BUILT RETRO REFLECTORS AND 0.5M CABLE

ADR	CTA/CRN/'E' Mark
1/00	AR-E9-00-16426
6/00	2a-E9-01.16424
47/00	1A-E9-02.6612
49/00	R1-S1-E9-02.16425

ADR APPROVED

IP Rating: IP67
Current Draw: Indicator: 0.3A at 9–33V, Stop/Tail: 0.3A/0.34A at 9–33V, Reverse: 0.18A at 9–33V
Centre to Centre: 500mm

Comprises

94900	1 x 9–33V LED rear indicator with rear position lamp
94908	1 x 9–33V LED stop with rear position lamp
94916	1 x 9–33V LED reverse with rear position lamp
94990	2 x snap-in retro reflector
94998	1 x triple black housing to suit Model 49 lamps

FORWARD FACING INDICATORS

Narva's range of forward-facing lamps have options to suit everything from bull bars, to heavy vehicles, with either indicators or cabin marker lamps to suit.

As with all Narva signal lighting, the range features high-performance combined with reliability, to ensure customer needs are covered.

5 YEAR WARRANTY

MODEL 50





MODEL 52





MODEL 54





MODEL 55





MODEL 50 BULLBAR LAMPS

Designed as an integrated solution for bull bars, Model 50 incorporates front position, direction and directional indicator.

KEY FEATURES

- Retrofits 87280
- Virtually unbreakable polycarbonate lens

Note: To retrofit the LED version you need to select a left and right hand unit, to ensure the cable exit has clearance and the bolt holes line up correctly.

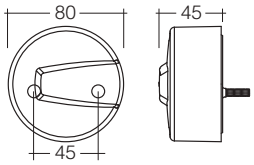




95004

12 VOLT LED FRONT DIRECTION INDICATOR AND FRONT POSITION LAMP (AMBER/WHITE) WITH 0.5M HARD-WIRED CABLE (LH)

- Suits a range of aftermarket and O.E.M 4WD bull bars
- Virtually unbreakable polycarbonate lens
- Integrated metal base with mounting studs for easy installation



ADR	CTA/CRN/'E' Mark
6/00	1-E9-01.6786
49/00	A-E9-02.6786

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Reverse: 0.03A at 12V

95004/50 As above, Bulk pack of 50





95006

12 VOLT LED FRONT DIRECTION INDICATOR AND FRONT POSITION LAMP (AMBER/WHITE) WITH 0.5M HARD-WIRED CABLE (RH)

- Suits a range of aftermarket and O.E.M 4WD bull bars
- Virtually unbreakable polycarbonate lens
- Integrated metal base with mounting studs for easy installation

ADR	CTA/CRN/'E' Mark
6/00	1-E9-01.6786
49/00	A-E9-02.6786

ADR APPROVED

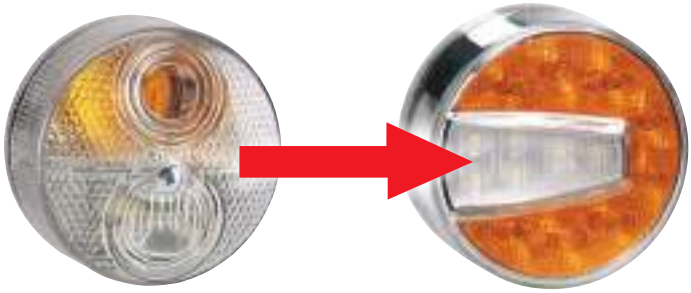
IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Reverse: 0.03A at 12V

95006/50 As above, Bulk pack of 50



RETROFIT LED

Special electronics allow the Model 50 LED lamp to be used in conjunction with the vehicle's original indicators, whilst maintaining full globe outage for ADR 13/00 compliance. Model 50 exactly matches the footprint of the incandescent lamps (P/No. 87280) and can be easily retrofitted as a no maintenance solution, with all the benefits of LED.



MODEL 52 BULLBAR LAMPS

Manufactured for leading bull bar manufacturers and truck companies, serving as an LED front direction indicator.

KEY FEATURES

- Aftermarket retrofit for Narva 87250, 87260 & 87270 lamps
- Fitted with the identical bracket design and footprint used for the incandescent lamps – upgrading to the latest pre-wired LED models can be achieved with ease and convenience
- A unique park lamp "ring" meets ADR requirements and gives the vehicle a stylish and prestigious appearance

5 YEAR WARRANTY

SEALED IP66

12/24V

POLYCARBONATE LENS



95200

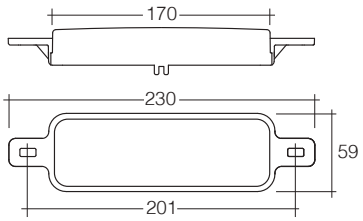
10–33 VOLT LED FRONT DIRECTION INDICATOR LAMP (AMBER)

- Stylish retrofit design suits a range of aftermarket 4WD and truck bull bars
- Fully sealed
- Virtually unbreakable polycarbonate lens
- Install horizontally or vertically

ADR	CTA/CRN/'E' Mark
6/00	1-E9-01.6541

ADR APPROVED

IP Rating: IP66
Current Draw: 0.3A at 10–33V





95202

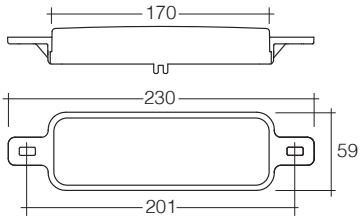
10–33 VOLT LED FRONT DIRECTION INDICATOR LAMP (AMBER) WITH WHITE LED PARK RING

- Stylish retrofit design suits a range of aftermarket 4WD and truck bull bars
- Unique park lamp 'ring' for a prestigious appearance.
- Fully sealed
- Virtually unbreakable polycarbonate lens
- Install horizontally or vertically

ADR	CTA/CRN/'E' Mark
6/00	1-E9-01.6541
49/00	A-E9-02.6541

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator 0.3A at 10–33V
Park Ring: 0.1 at 10–33V





MODEL 54 INDICATOR LAMPS

Designed to mount on mudguards of American-style trucks, Model 54 is the ideal LED replacement for the standard incandescent equivalent.

KEY FEATURES

- Stylish chrome housing
- In-built side marker lamp
- Virtually unbreakable polycarbonate lens
- Single or double bolt mounts
- Protected against vibration and is fully sealed to IP66

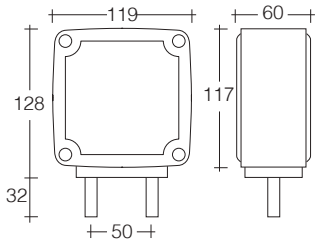
12V | 5 YEAR WARRANTY | SEALED IP66 | POLYCARBONATE LENS



95400 Retail Pack

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR, DOUBLE BOLT LAMP PACK

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing
- Pack includes a left hand and right hand unit



ADR	CTA/CRN/'E' Mark
6/00	45215 and 45216 (cat 1)
6/00	45218 and 45219 (cat 5)
74/00	45214 and 45217

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V

Comprises
95404 1 x 12V combined LED front and side direction indicator lamp (LH)
95406 1 x 12V combined LED front and side direction indicator lamp (RH)



95404

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR LAMP WITH DOUBLE BOLT MOUNT, LEFT HAND FITMENT

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing

ADR	CTA/CRN/'E' Mark
6/00	45216 (cat 1)
6/00	45218 (cat 5)
74/00	45214

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V

95406

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR LAMP WITH DOUBLE BOLT MOUNT, RIGHT HAND FITMENT

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing

ADR	CTA/CRN/'E' Mark
6/00	45215 (cat 1)
6/00	45218 (cat 5)
74/00	45217

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V



MODEL 54 INDICATOR LAMPS

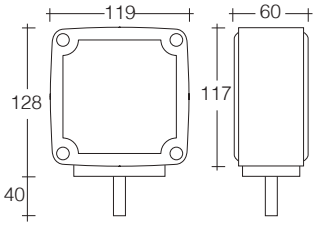
5 YEAR WARRANTY



95410 Retail Pack

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR, SINGLE BOLT LAMP PACK

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing
- Pack includes a left hand and right hand unit



ADR	CTA/CRN/'E' Mark
6/00	45215 and 45216 (cat 1)
6/00	45218 and 45219 (cat 5)
74/00	45214 and 45217

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V

Comprises

95414 1 x 12V combined LED front and side direction indicator lamp (LH)

95416 1 x 12V combined LED front and side direction indicator lamp (RH)



95414

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR LAMP WITH SINGLE BOLT MOUNT, LEFT HAND FITMENT

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing

ADR	CTA/CRN/'E' Mark
6/00	45216 (cat 1)
6/00	45218 (cat 5)
74/00	45214

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V



95416

12 VOLT COMBINED LED FRONT AND SIDE DIRECTION INDICATOR LAMP WITH SINGLE BOLT MOUNT, RIGHT HAND FITMENT

- Cat 1 & Cat 5 direction indicators
- ADR 74/00 side marker lamp
- Chrome housing

ADR	CTA/CRN/'E' Mark
6/00	45215 (cat 1)
6/00	45218 (cat 5)
74/00	45217

ADR APPROVED

IP Rating: IP66
Current Draw: Indicator: 0.2A at 12V, Side Marker: 0.1A at 12V

MODEL 55 CABIN MARKER LAMPS

The Model 55 LED cabin markers offer a modern looking replacement for the incandescent lamps found on many trucks.

KEY FEATURES

- 'Fit and forget' long lasting LED technology
- UV-resistant acrylic lens
- High-quality chrome housing
- Includes a thick foam gasket that will conform to the vehicle's roof





12V

5 YEAR WARRANTY

ADR APPROVED

SEALED IP66

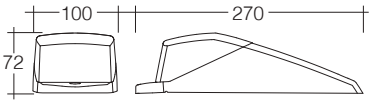
UV-RESISTANT ACRYLIC



95500

12 VOLT LED EXTERNAL CABIN LAMP (AMBER)

Complies to ADR 45/01 for use as an external cabin marker lamp. Includes stainless steel mounting screws and foam gasket. UV-resistant acrylic lens and high-quality chrome housing



ADR	CTA/CRN/'E' Mark
45/01	061522

ADR APPROVED

IP Rating: IP66
Current Draw: 0.2A at 12V
Input Voltage: 12V

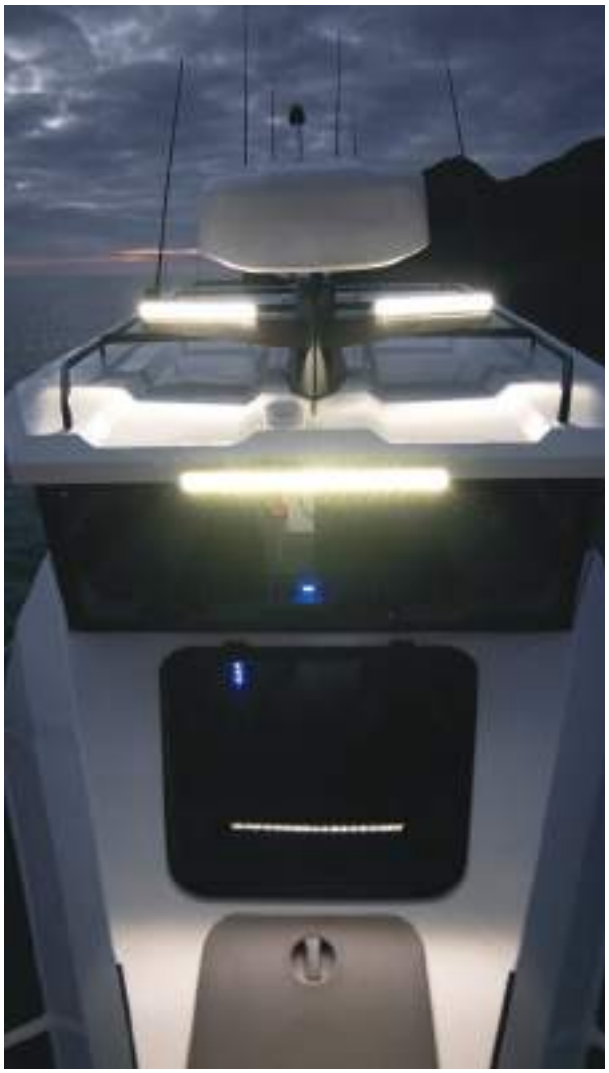
95510 As above, with White Output NEW








STABICRAFT






2500 ULTRACAB XL

WE GO FURTHER
TO SEAL AND PROTECT

MARINE LIGHTING

Navigation lights are designed to show the location of a vessel at night. Underwater lamps illuminate the water which attracts fish and interior lights provide light while under way or moored/anchored.



LED Port & Starboard Lamps **525**



LED Masthead Lamps **528**



LED Stern Lamps **528**



LED Dock &
Underwater Lamps **529**



LED Anchor Lamps **530**



LED Interior Lamps **532**



LED Marine Deck
& Work Lamps **535**



LED Light Bars **539**



Remote Control &
Handheld Spot Lights **540**

MARINE LED LIGHTING RANGE



Narva's Marine Lighting range includes a host of dedicated marine specific products, all of which are built to the premium standards you expect of a Narva product.

LED PORT & STARBOARD LAMPS

Modern-styled LED navigation lamps ideal for yachts and powerboats, all of which comply to the relevant EMC EN60945, USCG & ABYC A-16 Standards. Available in a range of finishes to allow total customisation of any vessel. The range comprises port, starboard, bi-colour, stern and masthead lamps. These lights are mandatory for any vessel which is on the water after dark.



LED ANCHOR LAMPS

An anchor lamp is mandatory for any vessel not moored at night and must be illuminated whenever the vessel is anchored after dark. Available in surface mount, 8", 12", 24", plug-in and surface mount, these lights comply with all EMC EN60945, USCG & ABYC A-16 standards and are suitable for vessels up to 50 metres.



LED INTERIOR LAMPS

In nighttime marine applications it is desirable that the interior cabin is lit with red light. This ensures that night vision is maintained and increases safety. The range of dual colour lamps allow switching between white and red. They are also mounted with only two wires making them the ideal interior lighting option for any vessel.



LED NAVIGATA LIGHT BARS

The ideal addition to any boat that is operated after dark. These sleek and powerful LED light bars are fully sealed to IP68 and IP69K and feature stainless steel brackets and mounting hardware. Their one piece die-cast aluminium housing and durable powder coated exterior make them perfectly suited to marine applications. The use of advanced 'Optic Drive' technology means they produce 30% brighter light output compared to conventional LED light bars of the same length.



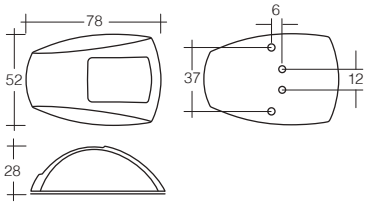
LED PORT & STARBOARD LAMPS

5 YEAR WARRANTY

99010BL Retail Pack (Pair)

9–33 VOLT 1 NAUTICAL MILE LED PORT & STARBOARD LAMPS WITH COLOURED LENSES

- Ideal for yachts and powerboats up to 12m
- Minimum visible distance of 1 nautical mile at 112.5°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount, ideal for mounting on the side of the hull



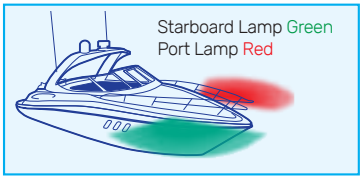
IP Rating: IP67
Current Draw: Red: 0.04A at 12V
Green: 0.03A at 12V


P/NO. 99000


P/NO. 99040

SEALED IP67 SALT SPRAY PROTECTED





99012BL Retail Pack (Pair)

AS ABOVE, WITH CLEAR LENSES


P/NO. 99002
ILLUMINATED


P/NO. 99042
ILLUMINATED



99014BL Retail Pack (Pair)

9–33 VOLT 1 NAUTICAL MILE LED PORT & STARBOARD LAMPS WITH COLOURED LENSES

- Ideal for yachts and powerboats up to 12m
- Minimum visible distance of 1 nautical mile at 112.5°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount, ideal for mounting on the side of the hull

IP Rating: IP67
Current Draw: Red: 0.04A at 12V
Green: 0.03A at 12V


P/NO. 99004


P/NO. 99044

SEALED IP67 SALT SPRAY PROTECTED



99016BL Retail Pack (Pair)

AS ABOVE, WITH CLEAR LENSES


P/NO. 99006
ILLUMINATED


P/NO. 99046
ILLUMINATED



LED PORT & STARBOARD LAMPS

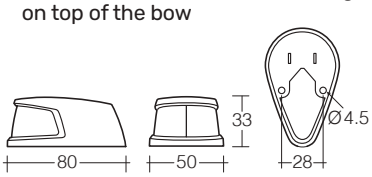
5 YEAR WARRANTY



99080BL Retail Pack

9–33 VOLT 2 NAUTICAL MILE LED BI-COLOUR LAMP

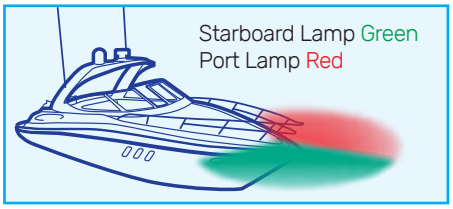
- Ideal for yachts and powerboats up to 20m
- Minimum visible distance of 2 nautical miles at 112.5°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount, ideal for mounting on top of the bow



IP Rating: IP67
Current Draw: Red: 0.13A at 12V
Green: 0.06A at 24V

OPTIONAL ACCESSORY
99090BL Chrome Cover to suit

SEALED IP67 · SALT SPRAY PROTECTED





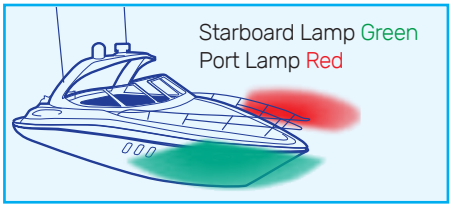
P/NO. 99080 SHOWN WITH OPTIONAL CHROME COVER



P/NO. 99090BL



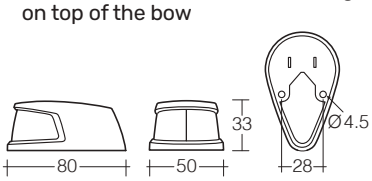




99082BL Retail Pack (Pair)

9–33 VOLT 2 NAUTICAL MILE LED PORT & STARBOARD LAMPS

- Ideal for yachts and powerboats up to 20m
- Minimum visible distance of 2 nautical miles at 112.5°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount, ideal for mounting on top of the bow



IP Rating: IP67
Current Draw: Red: 0.06A at 12V
Green: 0.06A at 12V

OPTIONAL ACCESSORY
99092BL Chrome Covers to suit

SEALED IP67 · SALT SPRAY PROTECTED

ALL NEW LED NAVIGATION LIGHTS

99026

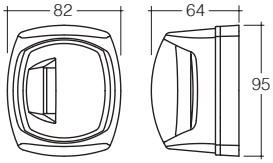
9-33 VOLT 2 NAUTICAL MILE LED PORT LAMP WITH CLEAR LENS

- Suitable for yachts and powerboats up to 20m
- Minimum visible distance of 2 nautical miles at 112.5°
- Meets EMC EN60945, USCG C5 and ABYC A-16 standards
- Fully sealed against water and salt

IP Rating: IP67
Current Draw: 0.1A at 12V
Operating Temp: -30°C to +65°C



SEALED IP67 SALT SPRAY PROTECTED



99028

AS ABOVE, WHITE



99066

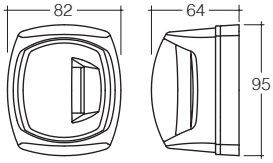
9-33 VOLT 2 NAUTICAL MILE LED STARBOARD LAMP WITH CLEAR LENS

- Suitable for yachts and powerboats up to 20m
- Minimum visible distance of 2 nautical miles at 112.5°
- Meets EMC EN60945, USCG C5 and ABYC A-16 standards
- Fully sealed against water and salt

IP Rating: IP67
Current Draw: 0.1A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C



SEALED IP67 SALT SPRAY PROTECTED



99068

AS ABOVE, WHITE



99128

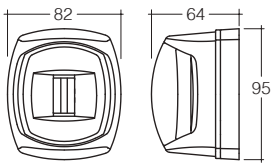
9-33 VOLT 3 NAUTICAL MILE LED STERN LAMP

- Suitable for yachts and powerboats up to 20m
- Minimum visible distance of 2 nautical miles at 112.5°
- Meets EMC EN60945, USCG C5 and ABYC A-16 standards
- Fully sealed against water and salt

IP Rating: IP67
Current Draw: 0.1A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C



SEALED IP67 SALT SPRAY PROTECTED



99130

AS ABOVE, WHITE

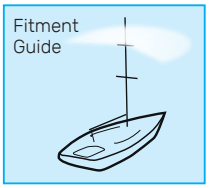


LED MASTHEAD & STERN LAMPS

5 YEAR WARRANTY







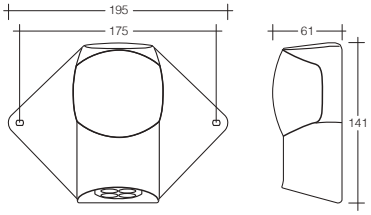
99104BL Retail Pack

9–33 VOLT 3 NAUTICAL MILE LED MASTHEAD AND FOREDECK LAMP

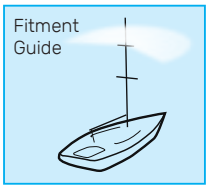
- Ideal for yachts and powerboats up to 20m
- Minimum visible distance of 3 nautical miles (masthead) with 225° visible angle
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Flexible mounting wings for mounting on a variety of mast profiles
- Illuminates large areas of deck or superstructure

IP Rating: IP67
Current Draw: Masthead Light: 0.14A at 12V
Foredeck Light: 0.27A at 12V

SEALED IP67 · SALT SPRAY PROTECTED







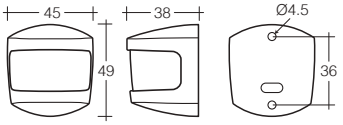
99106BL Retail Pack

9–33 VOLT 2 NAUTICAL MILE LED MASTHEAD LAMP

- Ideal for yachts and powerboats up to 12m
- Minimum visible distance of 2 nautical miles at 225°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount

IP Rating: IP67
Current Draw: 0.05A at 12V, 0.03A at 24V

SEALED IP67 · SALT SPRAY PROTECTED









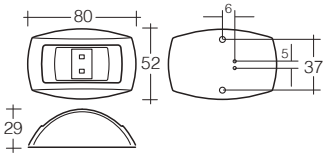
99120BL Retail Pack

9–33 VOLT 2 NAUTICAL MILE LED STERN LAMP

- Ideal for yachts and powerboats up to 50m
- Minimum visible distance of 2 nautical miles at 135°
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Surface mount

IP Rating: IP67
Current Draw: 0.05A at 12V, 0.03A at 24V

SEALED IP67 · SALT SPRAY PROTECTED





99122BL Retail Pack

AS ABOVE, BLACK HOUSING



LED DOCK & UNDERWATER LAMPS

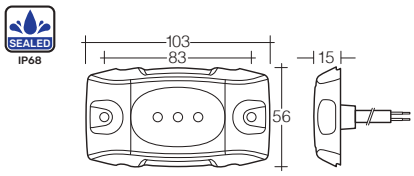
5 YEAR WARRANTY

99200BL Retail Pack

9–33 VOLT LED 3 X 1 WATT DOCK LAMP

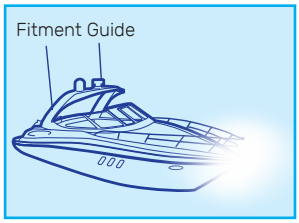
- Illuminates the area in front of the vessel to assist with visibility when mooring
- Smooth spread of light
- Surface mount
- 600mm cable length

IP Rating: IP68
Current Draw: 36mA at 12V, 58mA at 24V







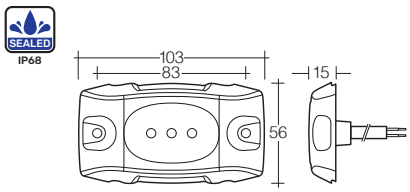


99202BL Retail Pack

9–33 VOLT LED 3 X 5 WATT UNDERWATER LAMP (BLUE)

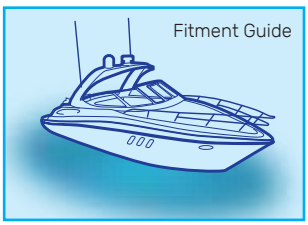
- Blue output attracts fish and provides increased visibility
- Specially designed heatsink allows increased output
- Surface mount
- 600mm cable length

IP Rating: IP68
Current Draw: 0.75A at 12V, 0.38A at 24V







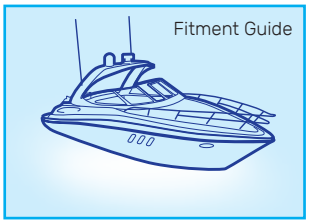


99204BL Retail Pack

AS ABOVE WITH WHITE LED







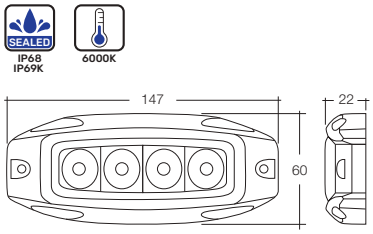
NEW

99206BL Retail Pack

9–33 VOLT LED MINI UNDERWATER LAMP, BLUE

- Blue output attracts fish and provides increased visibility
- Thermal plastic housing ensures no galvanic corrosion
- Specially designed heatsink allows increased output
- Spot beam provides a more directional beam
- Surface mount with spacer to avoid holes in the hull

IP Rating: IP68 + IP69K
Current Draw: 1.2A at 12V, 0.67A at 24V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C



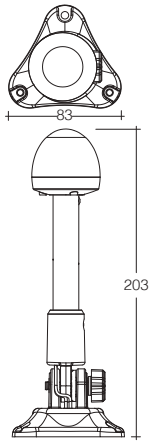




LED ANCHOR LAMPS

5 YEAR WARRANTY





99140BL Retail Pack

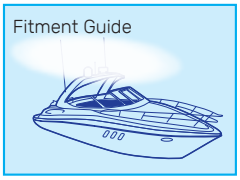
9–33 VOLT 8" LED FOLD DOWN ANCHOR LAMP

- Ideal for yachts and powerboats up to 50m
- Easily stowed out of the way when not in operation
- White LED illumination with a minimum visible distance of 3 nautical miles
- 360° visible angle
- Meets EMC EN60945, USCG & ABYC A-16 standards

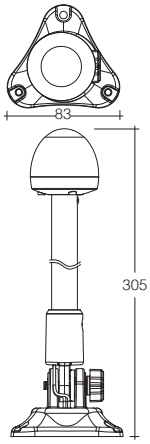
IP Rating: IP67
Current Draw: 0.01A at 12V

SEALED IP67









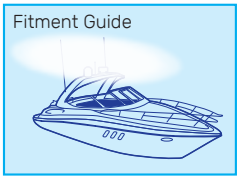
99142BL Retail Pack

AS ABOVE, 12 INCH

IP Rating: IP67
Current Draw: 0.1A at 12V

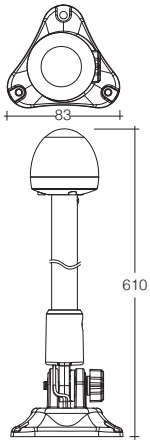
SEALED IP67





NEW





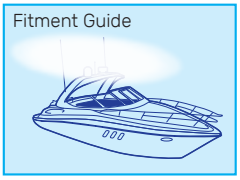
99143BL Retail Pack

AS ABOVE, 24 INCH

IP Rating: IP67
Current Draw: 0.1A at 12V

SEALED IP67





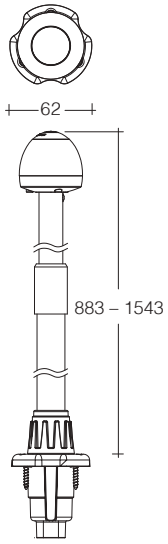
LED ANCHOR LAMPS

5 YEAR WARRANTY

99144BL Retail Pack

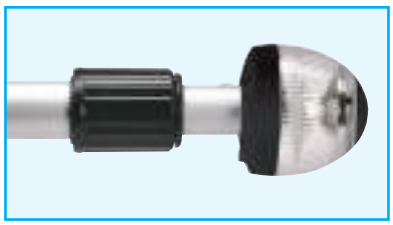
9–33 VOLT 34–60" LED PLUG-IN TELESCOPIC ANCHOR LAMP

- Designed specifically for vessels without a canopy up to 50m
- Removable anchor lamp allows the lamp to be easily stowed out of the way when not in operation
- White LED illumination with a minimum visible distance of 3 nautical miles
- 360° visible angle
- Meets EMC EN60945, USCG & ABYC A-16 standards
- Telescopic pole extends up to 60" in length and retracts to only 88cm



IP Rating: IP67
Current Draw: 0.1A at 12V





SEALED IP67

Fitment Guide

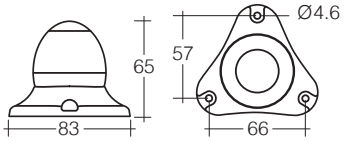




99146BL Retail Pack

9–33 VOLT LED ALL-ROUND/ ANCHOR LAMP

- Ideal for yachts and powerboats up to 50m
- White LED illumination with a minimum visible distance of 3 nautical miles
- 360° visible angle
- Meets EMC EN60945, USCG & ABYC A-16 standards



IP Rating: IP67
Current Draw: 0.1A at 12V

SEALED IP67

Fitment Guide





ALL NEW

COURTESY LAMPS

Designed using the premium engineering and construction of the NEW Model 68 Courtesy Lamps.
Featuring single and dual colour options to suit a variety of RV, Marine and other Automotive applications.

- Single or Dual colour
- Fully sealed and waterproof
- Surface mount
- Black or White bezel
- Tinned cable
- 316 stainless mounting hardware

LIFETIME WARRANTY | 12/24V | IP68 IP69K | SALT SPRAY PROTECTED







87601W

9-33 VOLT LED COURTESY LAMP, WHITE

- Ideal for RV, marine and automotive applications
- White bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87601	As above, with Black Bezel

SEALED IP68 IP69K | 6000K







87603W

9-33 VOLT LED COURTESY LAMP, RED/WHITE

- Ideal for RV, marine and automotive applications
- Dual colour allows the lamp to replace two lamps with one
- Red output for better night vision
- White bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87603	As above, with Black Bezel

SEALED IP68 IP69K | 6000K | DUAL COLOUR









87607W

9-33 VOLT LED COURTESY LAMP, BLUE/WHITE

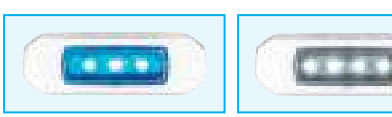
- Ideal for RV, marine and automotive applications
- Dual colour allows the lamp to replace two lamps with one
- Stylish blue output
- White bezel

IP Rating: IP68 + IP69K
Current Draw: 0.06A at 12V
Colour Temp: 6000°K
Operating Temp: -30°C to +65°C

87607	As above, with Black Bezel

SEALED IP68 IP69K | 6000K | DUAL COLOUR







LED INTERIOR LAMPS

5 YEAR WARRANTY



87538WRBL Retail Pack

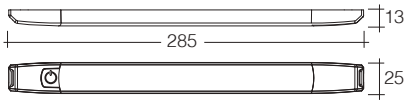
12 VOLT DUAL COLOUR LED STRIP LAMP WHITE/RED WITH TOUCH SWITCH

- Dual colour function allows either white or red illumination
- Ideal for both interior and exterior
- Red illumination for easy night time navigation
- Slim design – 13mm thick

IP Rating: IP66
Current Draw: 0.41A at 12V (White), 0.19A at 12V (Red)
Effective Lumens: 520Lm
Colour Temp: 6200°K

87538WR As above, Boxed pack of 1

520 EFFECTIVE LUMENS · SEALED IP66 · 6200K · DUAL COLOUR









Touch sensitive switch



87538WBBL Retail Pack

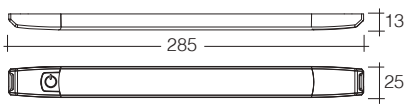
12 VOLT DUAL COLOUR LED STRIP LAMP WHITE/BLUE WITH TOUCH SWITCH

- Dual colour function allows either white or blue illumination
- Ideal for both interior and exterior
- Stylish blue illumination
- Slim design – 13mm thick

IP Rating: IP66
Current Draw: 0.41A at 12V (White), 0.19A at 12V (Blue)
Effective Lumens: 520Lm
Colour Temp: 6200°K

87538WB As above, Boxed pack of 1

520 EFFECTIVE LUMENS · SEALED IP66 · 6200K · DUAL COLOUR









Touch sensitive switch

LED INTERIOR LAMPS

5 YEAR WARRANTY

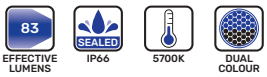


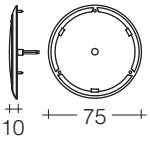
87501WRBL Retail Pack

12 VOLT SATURN DUAL COLOUR 75MM LED INTERIOR LAMP WHITE/ RED WITH TOUCH SWITCH

- Ideal for applications where night vision needs to be preserved
- Dual colour with white and red LEDs
- Red illumination for easy night time navigation
- Suitable for interior and exterior applications
- Slim design – 10mm thick

IP Rating: IP66
Current Draw: 0.03A at 12V (White)
Effective Lumens: 83Lm
Colour Temp: 5700°K









Touch sensitive switch located in the centre of the lens turns the lamp On/Off

Surface mountable with a decorative bezel to hide mounting fixtures

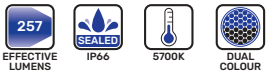


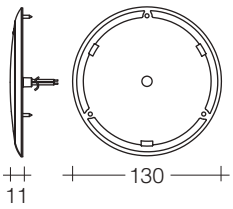
87503WRBL Retail Pack

12 VOLT SATURN DUAL COLOUR 130MM LED INTERIOR LAMP WHITE/ RED WITH TOUCH SWITCH

- Ideal for applications where night vision needs to be preserved
- Dual colour with white and red LEDs
- Red illumination for easy night time navigation
- Suitable for interior and exterior applications
- Slim design - 10mm thick

IP Rating: IP66
Current Draw: 0.2A at 12V (White)
Effective Lumens: 257Lm
Colour Temp: 5700°K







Touch sensitive switch located by a dimple in the lens turns the lamp On/Dim/Off

Surface mountable with a decorative bezel to hide mounting fixtures



87608BL Retail Pack

10–30 VOLT LED STEP LAMP, COOL WHITE

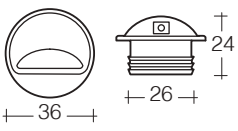
- Designed for use in caravan, RV and marine applications, this LED step lamp provides excellent illumination
- A stylish and economical option for lighting steps and other small spaces
- Suitable for interior and exterior applications
- Available with cool white, red or blue illumination

IP Rating: IP66
Current Draw: 0.02A at 12V
Colour Temp: 6200°K

87609BL As above, with Blue illumination

87610BL As above, with Red illumination








P/NO. 87608BL


P/NO. 87609BL


P/NO. 87610BL

NEW

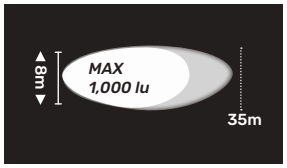
MARINE LED DECK & WORK LAMPS

5 YEAR WARRANTY

72443 Retail Pack

9–33 VOLT LED DUAL COLOUR DECK/WORK LAMP FLOOD BEAM

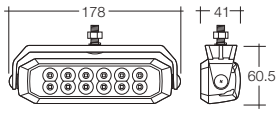
- Ideal for marine applications
- Thermal plastic housing and bracket ensures no galvanic corrosion
- White/Red flood beam ideal for night vision
- 360° rotating bracket
- Shock and vibration tested to JIS D1601 (marine standard)
- Marine grade 316 stainless steel mounting hardware



IP Rating: IP66
Current Draw: 0.6A at 12V (White), 0.23A at 12V (Red)
Effective Lumens per lamp: 450Lm
Colour Temp: 5700°K White output, 623nm Red output
Operating Temp: -20°C to +65°C
LEDs: 6 x 1W (White), 6 x 0.5W (Red)

72443/10 As above, Bulk pack of 10









72443W Retail Pack

AS ABOVE, WHITE

- White powder coated finish

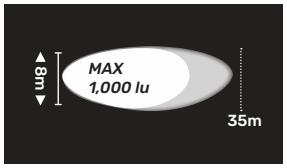
72443W/10 As above, Bulk pack of 10



72443B Retail Pack

9–33 VOLT LED DUAL COLOUR DECK/WORK LAMP FLOOD BEAM

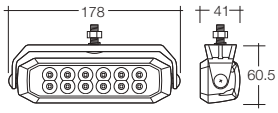
- Ideal for marine applications
- Thermal plastic housing and bracket ensures no galvanic corrosion
- White/Blue flood beam for premium styling
- 360° rotating bracket
- Shock and vibration tested to JIS D1601 (marine standard)
- Marine grade 316 stainless steel mounting hardware



IP Rating: IP66
Current Draw: 0.6A at 12V (White), 0.27A at 12V (Blue)
Effective Lumens per lamp: 450Lm
Colour Temp: 5700°K White output, 470nm Blue output
Operating Temp: -30°C to +65°C
LEDs: 6 x 1W (White), 6 x 0.5W (Blue)

72443B/10 As above, Bulk pack of 10









72443BW Retail Pack

AS ABOVE, WHITE

- White powder coated finish

72443BW/10 As above, Bulk pack of 10



MARINE LED DECK & WORK LAMPS

5 YEAR WARRANTY





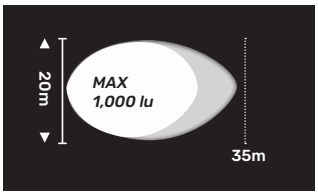
72446W Retail Pack

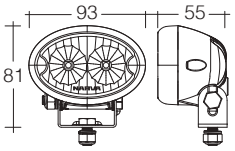
9-64 VOLT LED WORK LAMP FLOOD BEAM

- Ideal for close range illumination and where space is limited
- A powerful yet compact work lamp
- Tried and tested in Australian conditions for more than 10 years
- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP66
Current Draw: 0.6A at 12V, 0.3A at 24V
Operating Temp: -30°C to +65°C
Effective Lumens per lamp: 450Lm
LEDs: 2 x 5W
Colour Temp: 4800°K - 5300°K









72449W Retail Pack

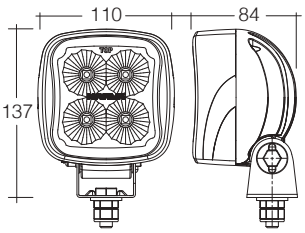
9-64 VOLT LED WORK LAMP FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Tried and tested design
- Cable runs through the bolt for single hole installation
- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP66
Current Draw: 1.3A at 12V, 0.7A at 24V
Operating Temp: -30°C to +65°C
Effective Lumens per lamp: 1,500Lm
LEDs: 4 x 5W
Colour Temp: 5300°K - 5700°K









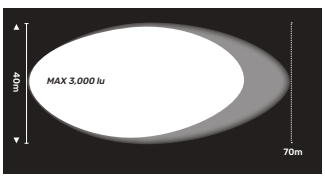
72451W Retail Pack

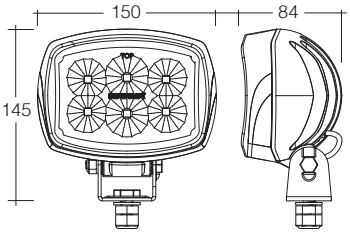
9-64 VOLT LED WORK LAMP FLOOD BEAM

- Ideal for a wide range of light commercial and commercial applications
- Tried and tested design
- Cable runs through the bolt for single hole installation
- White powder coated finish
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP66
Current Draw: 1.85A at 12V, 0.9A at 24V
Operating Temp: -30°C to +65°C
Effective Lumens per lamp: 1,600Lm
LEDs: 6 x 5W
Colour Temp: 5500°K - 6000°K







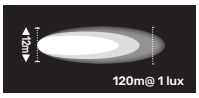
NAVIGATA LED LIGHT BARS

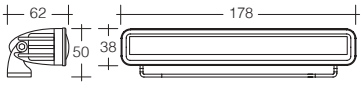


NAVIGATA LED LIGHT BARS

5 YEAR WARRANTY









Hard-wired cable with Deutsch® connector fitted & matching connector supplied



72271W

9–32 VOLT 7" NAVIGATA LED MARINE SINGLE ROW LIGHT BAR

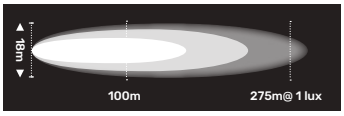
- 'Optic Drive™' Technology for better beam control
- One piece die-cast aluminium housing
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP68 + IP69K
Current Draw: 1.6A at 12V, 0.9A at 24V
Effective Lumens: 1,260Lm
Colour Temp: 5700°K
Length: 178mm

580mm pre-wired lead and weatherproof connector included

1,260 EFFECTIVE LUMENS | SEALED IP68 IP69K | 5700K







72272W

9–32 VOLT 14" NAVIGATA LED MARINE SINGLE ROW LIGHT BAR

- 'Optic Drive™' Technology for better beam control
- One piece die-cast aluminium housing
- Marine grade 316 stainless steel mounting hardware

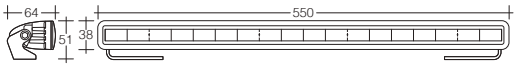
IP Rating: IP68 + IP69K
Current Draw: 2.6A at 12V, 1.3A at 24V
Effective Lumens: 2,377Lm
Colour Temp: 5700°K
Length: 350mm

580mm pre-wired lead and weatherproof connector included

2,377 EFFECTIVE LUMENS | SEALED IP68 IP69K | 5700K







72274W

9–32 VOLT 22" NAVIGATA LED MARINE SINGLE ROW LIGHT BAR

- 'Optic Drive™' Technology for better beam control
- One piece die-cast aluminium housing
- Marine grade 316 stainless steel mounting hardware

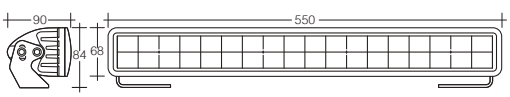
IP Rating: IP68 + IP69K
Current Draw: 3.7A at 12V, 1.9A at 24V
Effective Lumens: 3,589Lm
Colour Temp: 5700°K
Length: 550mm

580mm pre-wired lead and weatherproof connector included

3,589 EFFECTIVE LUMENS | SEALED IP68 IP69K | 5700K







72282W

9–32 VOLT 22" NAVIGATA LED MARINE DOUBLE ROW LIGHT BAR

- 'Optic Drive™' Technology for better beam control
- One piece die-cast aluminium housing
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP68 + IP69K
Current Draw: 6.6A at 12V, 3.0A at 24V
Effective Lumens: 6,217Lm
Colour Temp: 5700°K
Length: 550mm

580mm pre-wired lead and weatherproof connector included

6,217 EFFECTIVE LUMENS | SEALED IP68 IP69K | 5700K

LED LIGHT BARS

5 YEAR WARRANTY

72730W

9–32 VOLT HEAVY-DUTY LED WORK LAMP FLOOD BEAM

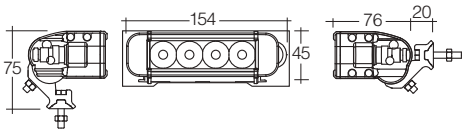
- Extreme performance and reliability
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP68
Current Draw: 0.6A at 12V, 0.3A at 24V
Effective Lumens: 580Lm
Colour Temp: 5700°K
Length: 154mm

250mm pre-wired lead and Deutsch® connector included



580 EFFECTIVE LUMENS | SEALED IP68 | 5700K

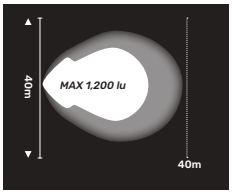




Robust cross slider multi-angle bracketry system with stainless steel fittings



Hard-wired cable with Deutsch® connector fitted & matching connector supplied





72733W

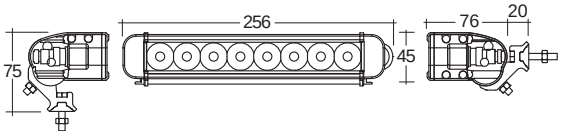
9–32 VOLT HEAVY-DUTY LED WORK LAMP FLOOD BEAM

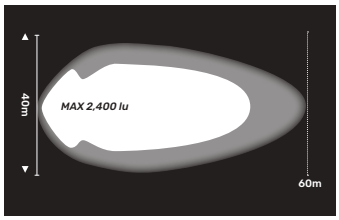
- Extreme performance and reliability
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.2A at 12V, 0.7A at 24V
Effective Lumens: 1,068Lm
Colour Temp: 5700°K
Length: 256mm

250mm pre-wired lead and Deutsch® connector included

1,068 EFFECTIVE LUMENS | SEALED IP68 | 5700K







72736W

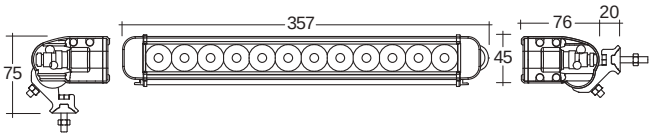
9–32 VOLT HEAVY-DUTY LED WORK LAMP FLOOD BEAM

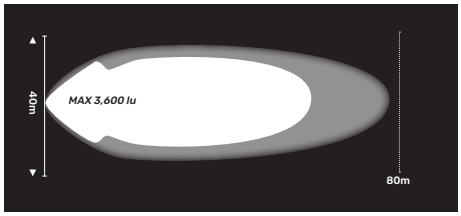
- Extreme performance and reliability
- Marine grade 316 stainless steel mounting hardware

IP Rating: IP68
Current Draw: 1.8A at 12V, 0.69A at 24V
Effective Lumens: 1,522Lm
Colour Temp: 5700°K
Length: 357mm

250mm pre-wired lead and Deutsch® connector included

1,522 EFFECTIVE LUMENS | SEALED IP68 | 5700K





HANDHELD LED SPOT LIGHTS

5 YEAR WARRANTY



71000

'COLT 1000' HIGH POWERED LED HANDHELD SPOTLIGHT

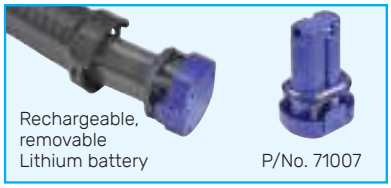
- Ideal for camping, boating, rural and emergency applications
- Equipped with a removable, replaceable battery with 2.5 hours run time and only 1.5 hours to recharge
- Powerful 209m beam distance
- Durable construction with ergonomic handle
- Fold away hook
- Fully sealed and waterproof (IP66)
- Includes adjustable carry strap
- Includes 240V AC Charger

IP Rating: IP66
Effective Lumens: 1,725Lm
Colour Temp: 5700°K
Operating Temp: -30°C to +60°C
LEDs: 6 x 3W
Battery Life: 2.5 hours

SPARE PARTS TO SUIT 71000

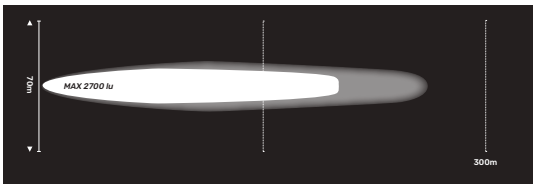
71007	Battery to suit 71000
71009	240V charger to suit 71000

1,725 EFFECTIVE LUMENS | 209 METRES @1 LUX | SEALED IP66 | 2.5 HOURS RUN TIME | 5700K



Rechargeable, removable Lithium battery

P/No. 71007







71001

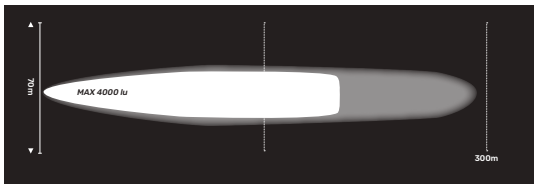
'COLT 1000' HIGH POWERED LED HANDHELD SPOTLIGHT

- Ideal for camping, boating, rural and emergency applications
- DC powered for extra performance and reliability
- Powerful 285m beam pattern with twice the width of 71000
- Accessory/merit socket with 3m curly cord

IP Rating: IP66
Effective Lumens: 2,500 Lm
Colour Temp: 5700°K
Operating Temp: -20°C to +60°C
LEDs: 6 x 3W

71003	As 71001 with momentary switch	NEW

2,500 EFFECTIVE LUMENS | 285 METRES @1 LUX | SEALED IP66 | 5700K





Deutsch® Connector

REMOTE CONTROL LED SEARCH LAMPS

72803

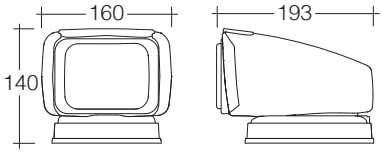
12 VOLT REMOTE CONTROL LED SEARCH LAMP

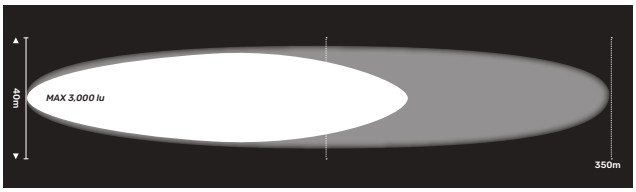
- Ideal for applications where space is limited and reliability is essential
- Can be permanently mounted with its flange base or utilise the in-built ceramic disc magnet for temporary installation
- Supplied with a convenient weatherproof wireless remote control
- 360° rotation & 90° tilt

IP Rating: IP68
Current Draw: 2.0A at 12V
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 6 x 5W
Remote Range: 65m
Frequency: 433.92MHz
Weight: 1.9kg with magnet

300 METRES @1LUX | SEALED IP68 | 5700K | POLYCARBONATE LENS







72808

12 VOLT REMOTE CONTROL LED SEARCH LAMP

- Ideal option for marine, security or general work lamp requirements
- Dual speed control allowing a fast beam adjustment to sweep an area, or a slow speed for more precise search and strong penetrating beam focus
- ASA plastic resin housing ensures total weather, UV and salt resistance making it the ideal option
- 360° rotation, 120° tilt
- Supplied with two control options
- Weatherproof wireless remote control
- Hard-wired remote with joystick for permanent fixture

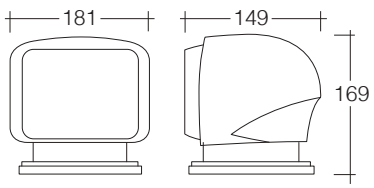
Note: Joystick control must be installed for wireless remote to function

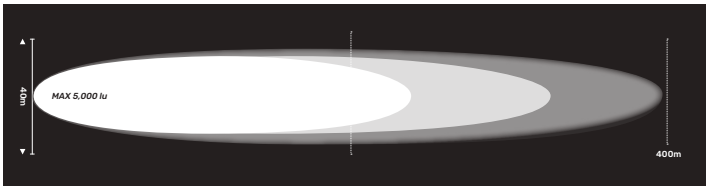
IP Rating: IP68
Current Draw: 2.0A at 12V
Colour Temp: 5700°K
Operating Temp: -30°C to +85°C
LEDs: 10 x 5W
Remote Range: 65m
Frequency: 433.92MHz
Weight: 1.9kg

400 METRES @1LUX | SEALED IP68 | 5700K | POLYCARBONATE LENS









SPARE PARTS

74138	Weatherproof Wireless Remote – suits 72803, 72808
74139	Wired Remote with Joystick – suits 72808
74140	10m Extension Lead – suits 72808



P/NO. 74138



P/NO. 74139


NARVA
EX2 LED DRIVING LIGHTS & LIGHT
PERSONALISED PERFO
NARVA
EX2
7
DIY


NARVA
AEROTECH HD
NARVA
PULSE II
FIVE TIMES BRIGHTER
optimax
AEROTECH HD
AEROTECH




EX2

WE GO FURTHER SO
YOU CAN SELL MORE

RETAIL MERCHANDISING DISPLAYS



Globe Cabinets **544**



Counter Top Demonstrators **546**



Cable Caddy & Stands **550**



Point of Sale Merchandisers **553**

GLOBE CABINETS



47100

12 VOLT AUTOMOTIVE GLOBE CABINET

Immaculately presented the Narva steel globe cabinet has been engineered to be extremely user-friendly. Compared to previous models, the new cabinet is easier to re-stock, easier to stock take, and holds many more globes while still being easy to pick stock from. Our globe cabinet provides complete flexibility when considering the contents on display. This configuration covers the two most popular halogen globes, as well as all the popular incandescent globes, making our cabinet the ideal choice to keep any workspace clean and tidy.

Comprises:

48881 x 20	47382 x 30	47254 x 10	47286 x 20
48328 x 20	47534 x 20	47526 x 10	47530 x 10
47501 x 40	47384 x 20	47269 x 10	47270 x 10
47380 x 30	47207 x 10	47233 x 10	47532 x 10



47110

12/24 VOLT AUTOMOTIVE GLOBE CABINET

Includes all the features of the 47100 globe cabinet, with a selection of the most popular 12 Volt and 24 Volt halogen and incandescent globes.

Comprises:

48881 x 10	47382 x 20	47149 x 20
48328 x 10	47534 x 20	47241 x 20
48892 x 10	47384 x 20	47336 x 20
48728 x 10	47207 x 10	47502 x 40
47501 x 40	47254 x 10	17649 x 10
47380 x 20	47526 x 10	

We frequently upgrade displays, so actual contents may vary from those pictured.
Contact your Narva representative for the latest information.

17100

12/24 VOLT PREMIUM AUTOMOTIVE GLOBE CABINET

Includes all the features of the 47100 globe cabinet, with the newly upgraded Premium incandescent globes. Made in Europe with precision manufacturing processes, these globes eliminate early failures and provide greater life and peace of mind. Premium incandescent globes are available in all the fastest moving globe types.

Comprises:

48881 x 10	17177 x 40	17916 x 30	17638 x 20
48328 x 10	17635 x 30	17171 x 20	17925 x 10
48892 x 10	17643 x 20	17181 x 10	17440 x 10
48728 x 10	17649 x 20	17197 x 10	17443 x 10



17110

12/24 VOLT PREMIUM AND HEAVY-DUTY AUTOMOTIVE GLOBE CABINET

Includes all the features of the 47100 globe cabinet, with a combination of 12 Volt Everlife premium halogen globes, as well as 12 Volt and 24 Volt Heavy-Duty halogen globes, which are ideal for applications where vibration is increased. This is complimented by a small range of Heavy-Duty incandescent globes as well as the newly upgraded Premium incandescent globes.

Comprises:

48889 x 20	17177 x 40	17181 x 10	17382 x 10
48329 x 10	17635 x 10	17197 x 10	17384 x 10
48888 x 10	17643 x 10	17638 x 10	17380 x 10
48330 x 10	17649 x 10	17925 x 10	17241 x 10
48893 x 10	17916 x 10	17440 x 10	17336 x 10
48729 x 10	17171 x 10	17443 x 10	



Includes Premium and Heavy-Duty globes



We frequently upgrade displays, so actual contents may vary from those pictured. Contact your Narva representative for the latest information.

EMERGENCY COUNTER DISPLAYS



M DEMSOPTI

OPTIMAX LED DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85660A Optimax LED Beacon (Page 117)
- Powered by mains (240V AC)



M DEMS85600A

AEROTECH LED DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85600A LED Strobe/Rotator (Page 108)
- Secondary button to allow pattern change
- Powered by mains (240V AC)



M DEMS85606A

AEROTECH LED DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85606A LED Strobe/Rotator (Page 109)
- Secondary button to allow pattern change
- Powered by mains (240V AC)

M DEMS85612A

AEROTECH LED DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85612A LED Strobe/Rotator (Page 109)
- Secondary button to allow pattern change
- Powered by mains (240V AC)



M DEMS85618A

AEROTECH HD DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85618A Heavy-Duty LED Strobe/Rotator (Page 110)
- Secondary button to allow pattern change
- Powered by mains (240V AC)



M DEMS85620A

AEROTECH HD DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85620A Heavy-Duty LED Strobe/Rotator (Page 111)
- Secondary button to allow pattern change
- Powered by mains (240V AC)





M DEMSPULS

PULSE II LED STROBE/ROTATOR DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85246A-1 LED Strobe/Rotator (Page 115)
- Secondary button to allow pattern change
- Powered by mains (240V AC)



M DEMS85015A

AEROTECH LED LIGHT BOX DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85015A AeroTech Mini Light Box (Page 124)
- Secondary button to allow pattern change
- Powered by mains (240V AC)

M DEMS85015AC

AS ABOVE, WITH CLEAR LENS





M DEMS85017A

AEROTECH LED LIGHT BOX DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85017A AeroTech Low Profile Light Box (Page 125)
- Secondary button to allow pattern change
- Powered by mains (240V AC)

M DEMS85017AC

AS ABOVE, WITH CLEAR LENS



M DEMS85019A

AEROTECH LED LIGHT BOX DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 85019A AeroTech Low Profile Light Box (Page 125)
- Secondary button to allow pattern change
- Powered by mains (240V AC)



M DEMS85019AC

AS ABOVE, WITH CLEAR LENS



M DEMOEX2R

EX2/EX2R DRIVING LIGHT DEMONSTRATOR

- Ideal for showrooms mounted to slat wall/pegboard or on counter tops/shelves
- Allows premium display of 72183 EX2R Driving Lights (Page 24)
- RGB Light Pipe illuminates when plugged into mains power and can be changed with the EX2R App
- Powered by mains (240V AC)



CABLE CADDY

The 'Cable Caddy' is a heavy-duty mobile cable dispenser that can be stationed near the vehicle or workspace – providing easy and immediate access to a full range of automotive electrical cable.

A series of common cradles are manufactured from heavy gauge steel to hold and dispense the electrical cable.

FEATURES

- The label strip identifies the cable type, size, and current carrying capacity with a barcode option. A specially moulded rubber grommet protects the cable and ensures it is dispensed without damage to the cable sheath
- An open tray provides a place to work, strip wires and terminate whilst a separate parts tray features 15 adjustable sections to hold small parts, terminals, connectors and tools. The shelves have 3 adjustable positions
- Four heavy-duty castors ensure fluid movement with a lock feature on two wheels to secure the caddy
- Constructed of heavy-duty steel and powder coated. Additional cradles can be added or removed to customise the cable selection









REGISTERED DESIGN
No.s 145768/ 145650/145651

58010

NARVA CABLE CADDY – 6 CRADLES

Comes with a selection of mainly 30m lengths of the most popular single core cables, including 3, 4, 5 and 6mm. Double insulated, speaker, figure 8, twin sheath and trailer cable are in the lower cradles.

Dimensions:
117cm H x 49.5cm W x 85cm D



Comprises: (per roll)

Cradle 1	Cradle 2
5813-30BK x 1	5814-30BK x 1
5813-30RD x 1	5814-30RD x 1
5813-30GN x 1	5814-30GN x 1
5813-30YW x 1	5814-30YW x 1
5813-30BE x 1	5814-30BE x 1
5813-30WE x 1	5814-30WE x 1
5813-30BN x 1	5814-30BN x 1
5813-30PK x 1	5814-30PK x 1
5813-30GY x 1	5814-30GY x 1
5813-30VT x 1	5814-30VT x 1
Cradle 3	**Cradle 4**
5814-30DI x 1	5816-30BK x 1
5815-30BK x 1	5816-30RD x 1
5815-30RD x 1	5816-30YW x 1
5815-30BN x 1	5816-30BN x 1
5815-30WE x 1	5816-30WE x 1
Cradle 5	**Cradle 6**
5822-50SP x 1	5852-30TC x 1
5823-30F8 x 1	5853-30TC x 1
5824-30F8 x 1	5872-30TC x 1
5823-30TW x 1	5873-30TC x 1
5824-30TW x 1	

58012

NARVA CABLE CADDY – 4 CRADLES

Includes 7 main colours of 3 and 4mm, with a reduced range of 5 and 6mm single core cable. With speaker, figure 8, and twin sheath cable as included.

Dimensions:
117cm H x 49.5cm W x 85cm D

Note: The range selection does not include Trailer Cable.

Comprises: (per roll)

Cradle 1	Cradle 2
5813-30BK x 1	5814-30YW x 1
5813-30RD x 1	5814-30BE x 1
5813-30GN x 1	5814-30WE x 1
5813-30YW x 1	5814-30BN x 1
5813-30BE x 1	5815-30BK x 1
5813-30WE x 1	5815-30RD x 1
5813-30BN x 1	5815-30WE x 1
5814-30BK x 1	
5814-30RD x 1	
5814-30GN x 1	
Cradle 3	**Cradle 4**
5816-30BK x 1	5822-50SP x 1
5816-30RD x 1	5823-30F8 x 1
5816-30YW x 1	5824-30F8 x 1
5816-30BN x 1	5823-30TW x 1
5816-30WE x 1	5824-30TW x 1

CABLE STAND

The 'Cable Stand' is a heavy-duty, free standing cable dispenser that is ideal for a retail or permanent workshop position. The cradles are the same common cradles used in the integrated gondola display. They provide easy access to the electrical cable and maintain a tidy presentation.

- A colourful header card summarises the cable range and provides useful application information
- The label strip identifies the cable type, size, and current carrying capacity with a barcode option
- Specially moulded rubber grommets protect the cable and ensure it is dispensed without damage to the cable sheath
- A 1m metal strip is provided to assist with customer service. The strip is connected to the stand by a chain so it is always available
- Constructed of heavy-duty steel and powder coated. Additional cradles can be added or removed to customise the cable selection

58020

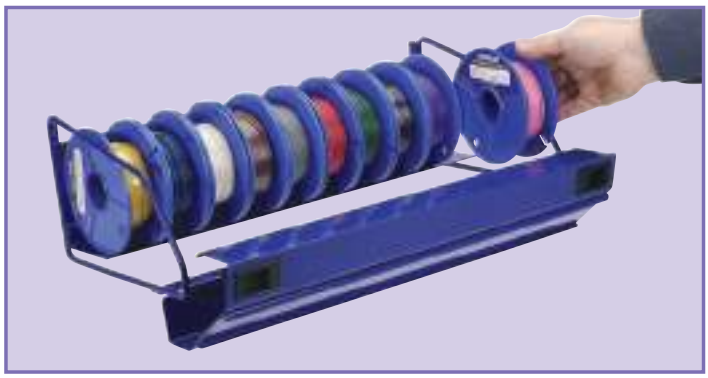
NARVA CABLE STAND – 5 CRADLES

A broad selection of mainly 30m lengths of the most popular cable types including 10 colours of 3 and 4mm cable with a small range of 5 and 6mm in cradle 3. Twin core speaker, figure 8, twin sheath and trailer cable are in the lower cradles.

Dimensions:
138cm H x 49.5cm W x 50cm D

Comprises: (per roll)

Cradle 1	Cradle 2
5813-30BK x 1	5814-30BK x 1
5813-30RD x 1	5814-30RD x 1
5813-30GN x 1	5814-30GN x 1
5813-30YW x 1	5814-30YW x 1
5813-30BE x 1	5814-30BE x 1
5813-30WE x 1	5814-30WE x 1
5813-30BN x 1	5814-30BN x 1
5813-30PK x 1	5814-30PK x 1
5813-30GY x 1	5814-30GY x 1
5813-30VT x 1	5814-30VT x 1
Cradle 3	**Cradle 4**
5815-30BK x 1	5822-50SP x 1
5815-30RD x 1	5823-30F8 x 1
5816-30BK x 1	5824-30F8 x 1
5816-30RD x 1	5823-30TW x 1
5816-30WE x 1	5824-30TW x 1
Cradle 5	
5852-30TC x 1	
5853-30TC x 1	
5872-30TC x 1	
5873-30TC x 1	



58022

NARVA CABLE STAND – 4 CRADLES

A reduced range of single core cable (excludes 5mm and has less 6mm) but still includes the 7 main colours of 3 and 4mm cable. Twin core, speaker, figure 8 and twin sheath cables are still included, with 5 and 7 core trailer cable in cradle 4.

Dimensions:
138cm H x 49.5cm W x 50cm D

Comprises: (per roll)

Cradle 1	Cradle 2
5813-30BK x 1	5814-30YW x 1
5813-30RD x 1	5814-30BE x 1
5813-30GN x 1	5814-30WE x 1
5813-30YW x 1	5814-30BN x 1
5813-30BE x 1	5816-30BK x 1
5813-30WE x 1	5816-30RD x 1
5813-30BN x 1	5816-30WE x 1
5814-30BK x 1	
5814-30RD x 1	
5814-30GN x 1	
Cradle 3	**Cradle 4**
5822-50SP x 1	5852-30TC x 1
5823-30F8 x 1	5853-30TC x 1
5824-30F8 x 1	5872-30TC x 1
5823-30TW x 1	5873-30TC x 1
5824-30TW x 1	



REGISTERED DESIGN
No.s 145769/ 145650

INTEGRATED GONDOLA CABLE DISPENSER



*Gondola not included

REGISTERED DESIGN
No.s 145769/ 145650

58030

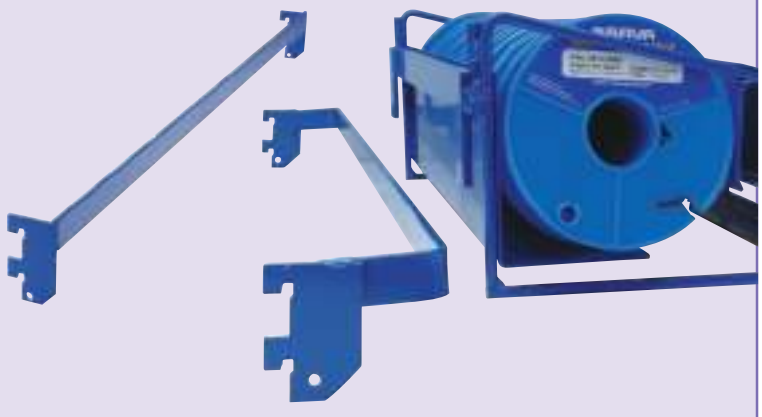
NARVA INTEGRATED GONDOLA CABLE DISPENSER 6 CRADLES – SUITS 900MM GONDOLAS

This display contains the full range of fast moving single, twin and multi-core cable including the most popular battery/starter cables. A colourful header card provides application information and a 1m metal strip is included to assist customer service. The cradles have a part number strip that provides cable description, amp rating and a barcode.

Comprises: (per roll)

Cradle 1	**Cradle 2**
5813-30BK x 1	5814-30BK x 1
5813-30RD x 1	5814-30RD x 1
5813-30GN x 1	5814-30GN x 1
5813-30YW x 1	5814-30YW x 1
5813-30BE x 1	5814-30BE x 1
5813-30WE x 1	5814-30WE x 1
5813-30BN x 1	5814-30BN x 1
5813-30PK x 1	5814-30PK x 1
5813-30GY x 1	5814-30GY x 1
5813-30VT x 1	5814-30VT x 1
Cradle 3	**Cradle 4**
5815-30BK x 1	5822-50SP x 1
5815-30RD x 1	5823-30F8 x 1
5816-30BK x 1	5824-30F8 x 1
5816-30RD x 1	5823-30TW x 1
5816-30WE x 1	5824-30TW x 1
Cradle 5	**Cradle 6**
5852-30TC x 1	5802-30BK x 1
5853-30TC x 1	5802-30RD x 1
5872-30TC x 1	5803-30BK x 1
5873-30TC x 1	5803-30RD x 1

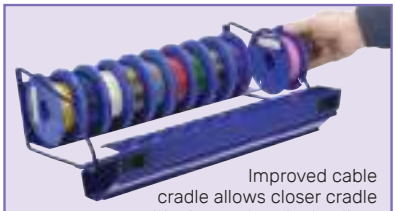
MAKE YOUR OWN DISPLAY
WITH YOUR OWN CABLE CONTENTS



A 915mm support rail is placed into the slots on the gondola uprights. Two cradles can then be fitted to each rail and the rails can be spaced to accommodate more cradles or integrate other stock as preferred.

The 'Gondola Cable Dispenser' allows you to integrate the same common cradles used in the Cable Caddy and Cable Stand into your own retail gondola.

Contact your Narva representative for assistance to create the cable selection and display (including a 1200mm Gondola solution) that is right for your business.



Improved cable cradle allows closer cradle positioning and easier loading.

NARVA MERCHANDISING

Narva's complete range of retail programs have been designed to drive your sales and get the most out of your retail space. Each program offers high-quality point of sale, and features carefully selected stock recommendations along with strategic planogramming. Programs are available for both 900mm and 1200mm gondolas.

MAKE A STATEMENT

Update the look of your showroom with a modern appearance by utilising Narva's new point of sale merchandising components. Make the highest returns on your investment and let your retail space work and pay for itself, with targeted offerings of the most popular Narva products.

A WIN-WIN DECISION FOR RETAILERS

High margin and high return program ready to go! Programs can be customised to suit your store, speak to your Narva representative regarding additional stock requirements.

HOW IT WORKS

Contact your Narva representative for a comprehensive list of all retail programs available.

- Each program includes stock PLUS merchandising kit
- Layout instruction sheets are supplied for easy installation

MODERN & INNOVATIVE POINT OF SALE MATERIAL

Every program includes a full merchandising kit designed to fit existing gondolas. Components are bold and eye-catching, and have been designed to enhance the retail presentation and shopping experience by quickly identifying each bay.

- Illuminated interchangeable header frame
- PVC foam shelf mat
- Product backing card sets



Back lit category header, illuminates product beneath for an enhanced appearance. Fully adjustable mounting options, allows for position above or within gondola.

Note: Mains power (240V AC) required



Shelf Mat

Durable PVC foam shelf mat.
Includes magnets for added stability.

RETAIL COMPLETE SOLUTION

MERCHANDISE SUPPORT

To ensure customers stores are always up-to-date, all the Narva store layouts are available in the Narva Merchandising catalogue.

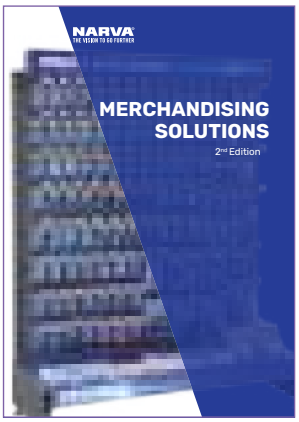
All the key new products have been added to the layouts – these will continue to be updated as new products come to market.

Additional support is available via Narva's industry leading sales representatives.









NARVA SCAN TO VIEW

IP RATING GUIDE

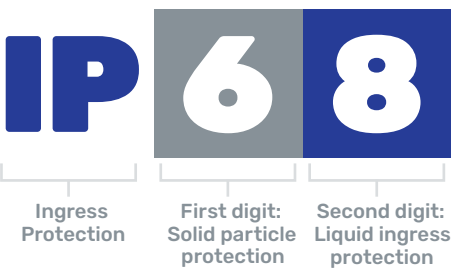
QUALITY STANDARD

Brown & Watson International Pty Ltd is fully accredited to ISO9001.

We have an in house Environmental Laboratory which we use to test our products for Ingress Protection (IP) from dust, water and humidity to help ensure they withstand our harsh Australia conditions and international standards. Some of the tests and equipment we use to check the quality of our products include a Dust Chamber, Thermal Shock Chamber, Submersion Tank, Rain Chamber and Climate Chamber.

LEVEL	EFFECTIVE AGAINST	DESCRIPTION
X	–	X means there is no data available to specify a protection rating with regard to
0	–	No protection against contact and ingress of objects.
1	>50mm	Any large surface of the body, such as the back of a hand, but no protection against deliberate contact with a body part.
2	>12.5mm	Fingers or similar objects.
3	>2.5mm	Tools, thick wires, etc.
4	>1mm	Most wires, slender screws, large ants etc.
5	Dust protected	Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.
6	Dust tight	No ingress of dust; complete protection against contact (dust tight). A vacuum must be applied. Test duration of up to 8 hours

EXAMPLE:



LEVEL	PROTECTIVE AGAINST	EFFECTIVE AGAINST
0	None	–
1	Dripping water	Dripping water (vertically falling drops) shall have no harmful effect on the specimen when mounted in its normal operating position onto a turntable and rotated at 1 RPM.
2	Dripping water when tilted at 15°	Vertically dripping water shall have no harmful effect when the enclosure is tilted at an angle of 15° from its normal position. A total of 4 positions are tested within 2 axes.
3	Spraying water	Water falling as a spray at any angle up to 60° from the vertical shall have no harmful effect (utilising an oscillating fixture, or a spray nozzle with a counterbalanced shield).
4	Splashing of water	Water splashing against the enclosure from any direction shall have no harmful effect (utilising an oscillating fixture or a spray nozzle with no shield).
5	Water jets	Water projected by a nozzle (6.3mm at 12.5 litres/minute) against enclosure from any direction shall have no harmful effects.
6	Powerful water jets	Water projected in powerful jets (12.5mm nozzle at 100 litres/minute) against the enclosure from any direction shall have no harmful effects.
6K	water jets with increased pressure	Water projected in powerful jets (6.3mm nozzle at 75 litres/minute) against the enclosure from any direction, under elevated pressure, shall have no harmful effects.
7	Immersion, 1m depth	Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water of 1m depth for 30 minutes.
8	Immersion, 1m or more depth	The equipment is suitable for continuous immersion in water under conditions specified by the manufacturer with depth & duration greater than requirements for IPX7.
9K	Powerful high temperature water jets	Protected against close-range high pressure, high temperature (80°C) spray downs.

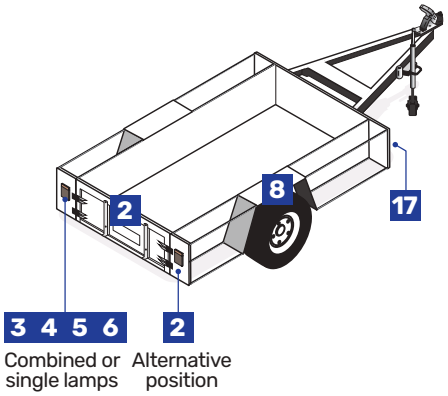
ADR 13/00 LIGHTING INSTALLATION

The Australian Design Rules (ADRs) are the national standards for vehicle safety in Australia and are recognised by New Zealand Land Transport. The specifications for the installation of vehicle lighting is covered in ADR 13/00.

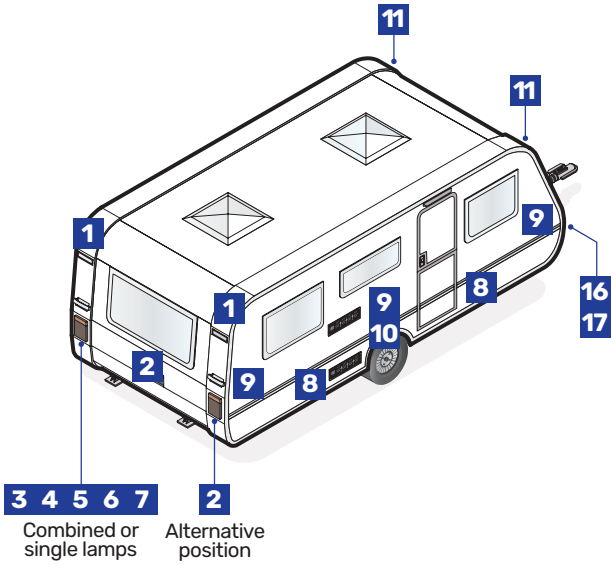
For your convenience, the following pages provide illustrations of the typical mounting positions of lighting on various types of vehicles. These illustrations are based on the requirements of ADR 13/00 and are intended as a general guide only. For exact mounting requirements please refer to ADR 13/00.

ADR APPROVED

BOX TRAILER



CARAVAN



REAR

1	ADR 49/00	Rear End Outline Lamps
2	ADR 48/00	Licence Plate Lamps
3	ADR 6/00 (Cat. 2a)	Rear Direction Indicator Lamps
4	ADR 49/00	Rear Position (Tail) Lamps
5	ADR 49/00	Stop Lamps
6	ADR 47/00	Rear Retro Reflectors
7	ADR 1/00	Reverse Lamps

SIDE

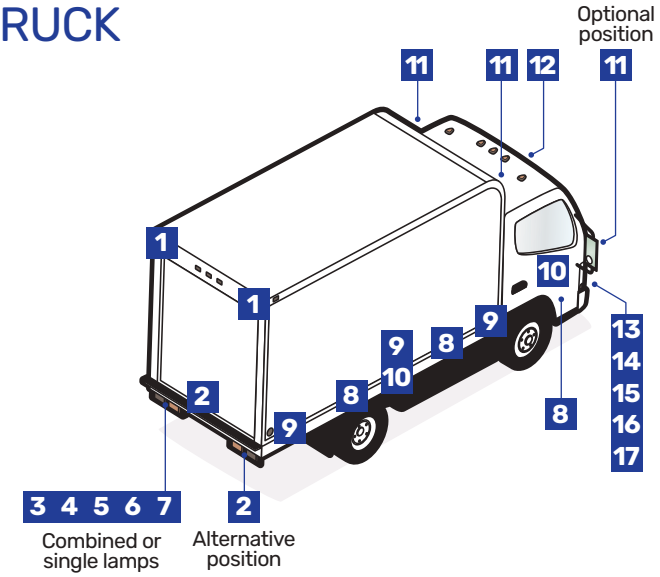
8	ADR 47/00	Side Retro Reflectors
9	ADR 45/01 or ADR 74/00	Side Marker Lamps
10	ADR 6/00 (Cat. 5/6)	Supplementary Side Direction Indicator Lamps

FRONT

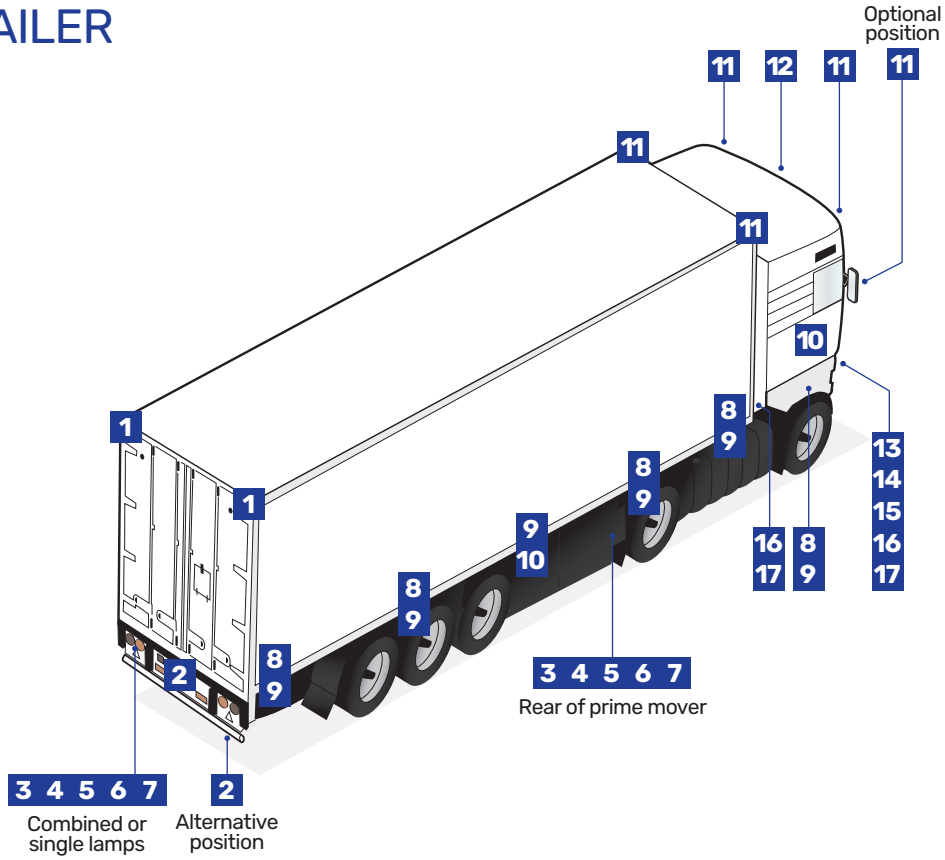
11	ADR 49/00	Front End Outline Lamps
12	ADR 45/01	Cab Marker Lamps
13	ADR 6/00 (Cat. 1)	Front Direction Indicator Lamps
14	ADR 50/00	Front Fog Lamps – optional
15	ADR 46/00	Headlamps
16	ADR 49/00	Front Position Lamps
17	ADR 47/00	Front Retro Reflectors
18		Optional Driving Lamps *(Optional on motor vehicles. ADR 13/00 permits 2 or 4 driving lamps that do not have to comply with ADR 46/00.)*

ADR 13/00 LIGHTING INSTALLATION

LIGHT RIGID TRUCK



SEMI TRAILER



REAR

1	ADR 49/00	Rear End Outline Lamps
2	ADR 48/00	Licence Plate Lamps
3	ADR 6/00 (Cat. 2a)	Rear Direction Indicator Lamps
4	ADR 49/00	Rear Position (Tail) Lamps
5	ADR 49/00	Stop Lamps
6	ADR 47/00	Rear Retro Reflectors
7	ADR 1/00	Reverse Lamps

SIDE

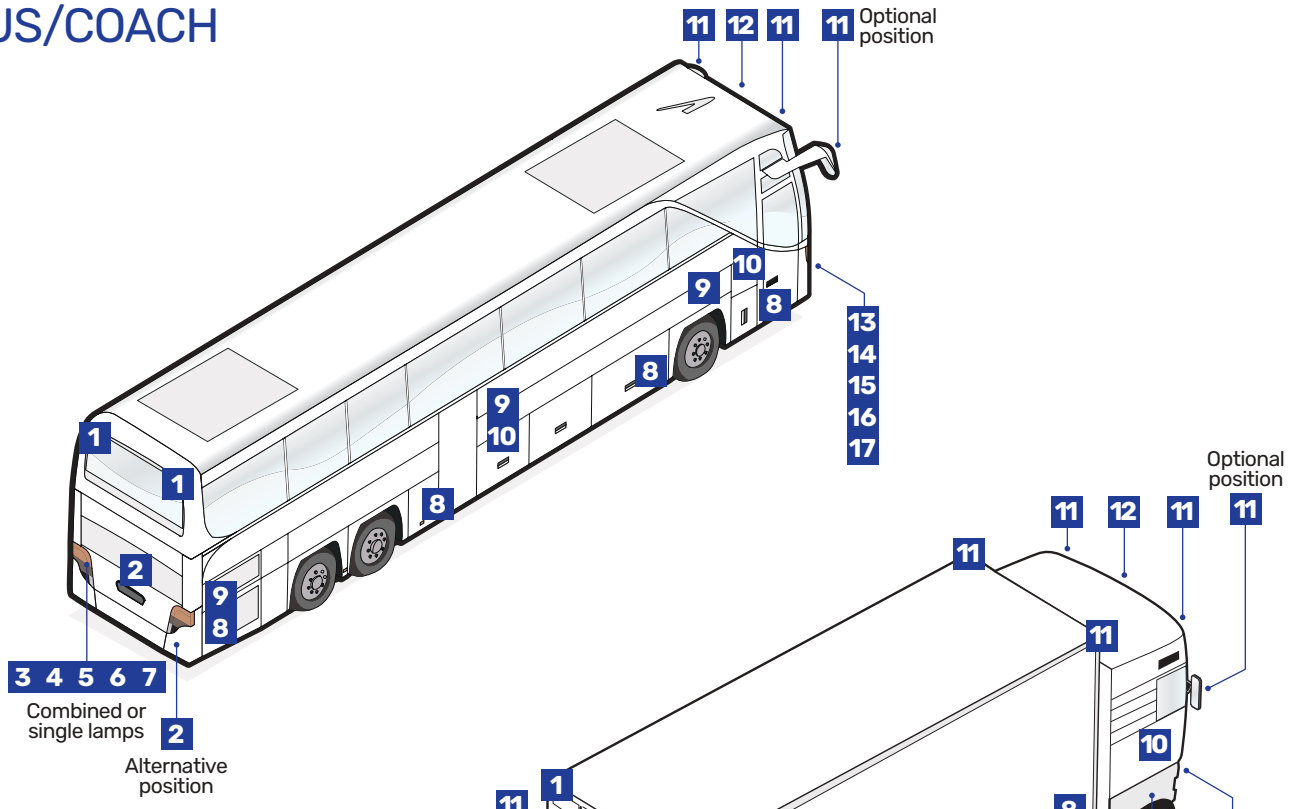
8	ADR 47/00	Side Retro Reflectors
9	ADR 45/01 or ADR 74/00	Side Marker Lamps
10	ADR 6/00 (Cat. 5/6)	Supplementary Side Direction Indicator Lamps

FRONT

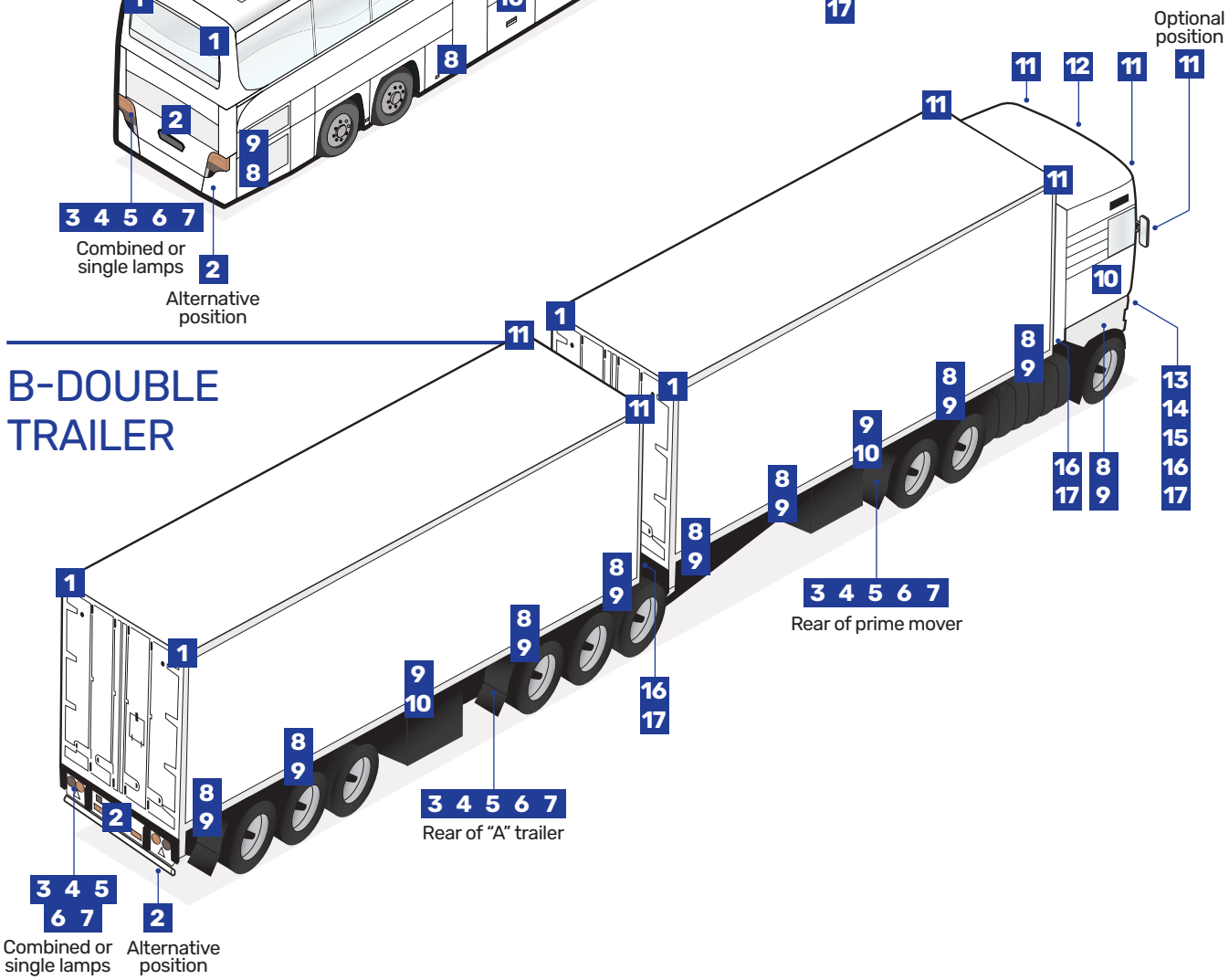
11	ADR 49/00	Front End Outline Lamps
12	ADR 45/01	Cab Marker Lamps
13	ADR 6/00 (Cat. 1)	Front Direction Indicator Lamps
14	ADR 50/00	Front Fog Lamps – optional
15	ADR 46/00	Headlamps
16	ADR 49/00	Front Position Lamps
17	ADR 47/00	Front Retro Reflectors
18		Optional Driving Lamps *(Optional on motor vehicles. ADR 13/00 permits 2 or 4 driving lamps that do not have to comply with ADR 46/00.)*

ADR 13/00 LIGHTING INSTALLATION

BUS/COACH



B-DOUBLE TRAILER



REAR

1	ADR 49/00	Rear End Outline Lamps
2	ADR 48/00	Licence Plate Lamps
3	ADR 6/00 (Cat. 2a)	Rear Direction Indicator Lamps
4	ADR 49/00	Rear Position (Tail) Lamps
5	ADR 49/00	Stop Lamps
6	ADR 47/00	Rear Retro Reflectors
7	ADR 1/00	Reverse Lamps

SIDE

8	ADR 47/00	Side Retro Reflectors
9	ADR 45/01 or ADR 74/00	Side Marker Lamps
10	ADR 6/00 (Cat. 5/6)	Supplementary Side Direction Indicator Lamps

FRONT

11	ADR 49/00	Front End Outline Lamps
12	ADR 45/01	Cab Marker Lamps
13	ADR 6/00 (Cat. 1)	Front Direction Indicator Lamps
14	ADR 50/00	Front Fog Lamps – optional
15	ADR 46/00	Headlamps
16	ADR 49/00	Front Position Lamps
17	ADR 47/00	Front Retro Reflectors
18		Optional Driving Lamps *(Optional on motor vehicles. ADR 13/00 permits 2 or 4 driving lamps that do not have to comply with ADR 46/00.)*

ICON GUIDES

Icon	Description
0.5M CABLE	50cm of cable included
12/24V	Suitable for 12V and 24V applications
12V	Suitable for 12V applications
2.5M CABLE	2.5m of cable included
200% BRIGHTER	200% brighter than halogen
25 X MORE LIFE	25 x more life than halogen
2X WIDER BEAM	2 x wider beam than halogen
3 PRESET MODES	3 present driving modes
400% BRIGHTER	400% brighter than halogen
ADJUSTABLE BRIGHTNESS	The light can have it's brightness adjusted
ADR APPROVED	Legal for use on road
Xm BEAM DISTANCE	The distance the lamp can project the beam
BOOST MODE	Allows 15% boost for 30 sec
Ca T13	California Title 13 Certified
APPROVED	Approved to CE standards
CHROME BASE	Chrome base on lamp
CHROME COVER	Chrome cover on lamp
CLASS 3 CISPR25	Radio inteference supressed to level 3
CLASS 1 APPROVED	SAE Class 1 approved
CLASS 2 ECE R65	ECE R65 Class 2 approved
CLEAR LENS	Clear lens with coloured led

Icon	Description
5700K	Colour of the light emitted by the lamp
COMPACT SIZE	Product is smaller than most similar products
CONNECT+	Compatible with Ultima Connect+ Controller
CUSTOM TRIMS	Interchangeable colour trims
DAY/NIGHT MODE	Lamp can be switched by low and high output
XXXdB	How loud the reverse alarm is
XXXdB @ XXm	How loud the reverse alarm is for a distance
40° DEGREE FLOOD	Width of the beam pattern
DRL	Day Time Running Light
DT FLYING LEAD	Flying lead with Deutsch® connector
DUAL COLOUR	Lamp can function as two different colours
EASY INSTALL	The product is easier to install than the average product
XXXX EFFECTIVE LUMENS	Measured light output of a lamp
FLEXIBLE DESIGN	Lamp can be bent to suit contours of the vehicle
FLUSH MOUNT	Mounted via a recess for O.E finish
FRONT INDICATOR	Forward facing directional indicator
FUNCTION MEMORY	The lamp remembers the last function and returns to it when turned back on
GLOW IN THE DARK	Lamp glows in the dark so it can be found when off
HARDENED ARCYLIC LENS	Lens that is jarder than standard acrylic
DIY HARNESS FREE	No wiring harness required due to internal switching
HEAVY VEHICLE REG.	Suitable for mounting on oversized vehilces as per Heavy vehicle regulation

Icon	Description
HIGH BEAM	High beam function
XX HOURS RUN TIME	How long the lamp runs for before recahrge is required
HYBRID FLOOD BEAM	A combination of flood and spot beam
INTEGRATED SWITCH	The product has an activation switch built-in
SEALED IP65	as per IP rating diagram
SEALED IP66	as per IP rating diagram
SEALED IP67	as per IP rating diagram
SEALED IP68	as per IP rating diagram
SEALED IP69K	as per IP rating diagram
K07 IMPACT	Lamp is protected against servere impact
LEVEL 3 RADIO SAFE	Radio inteference supressed to Level 3
LEVEL 4 RADIO SAFE	Radio inteference supressed to Level 4
LEVEL 5 RADIO SAFE	Maximum radio interferance supression
LIFETIME WARRANTY	The product is warranted for the life of the vehicle it is mounted to
ADR APPROVED LIGHT PIPE	Front position light which is approved for on road use
LOW BEAM	Low beam function
LOW CURRENT	Product draws minimal current
MARINE VIBRATION RATING	Product is tested to marine standards
XXX METRES @ 1 LUX	How far the lamps beam projects forwards
XXX METRES BEAM WIDTH	How wide the lamp beam is
XXX METRES PAIR @ 1 LUX	How far a pair of lamps project light forwards

ICON GUIDES

Icon	Description
	How wide the beam is for a pair of lamps
	Height of a product
	Width of the product
	Integrated light sensor to activate night mode
	The warranty covers damage by impact, chemicals and UV
	Flying lead with overmoulded Deutsch® connector
	Engineered plastic brackets for no corrosion or rust
	Acrylic outer lens
	Polycarbonate outer lens
	Approved positioning light
	Product complies to the EU Restriction of Hazardous Substances standard

Icon	Description
	Lamp can have position lights colour changed with an additional controller
	Approved to SAE Class 1 (Brighted SAE)
	Protected against salt, preventing corrosion
	Indicator with sequential activation
	Darker lens colour
	Lamp snaps into its base for easy installation
	The speed the vehicle can travel that the lamp can withstand
	Combination Stop and Reflector
	Mounts without a recessed hole
	Signature rear tail function illumination
	Lamp contains direction torch function

Icon	Description
	Warning lamp projects light upwards allowing increased visibility from above
	Product contains USB-A socket
	Product contains USB-C socket
	Outer lens is made from PMMA
	Product suitable for light commercial, on road applications
	Product suitable commercial and construction applications
	Product suitable for any situation including harsh industrial and mining
	How long the warranty is

APPLICATION ICON GUIDE

Icon	Description
	4WD
	Boat Trailer
	Box Trailer
	Bus
	Canopy
	Caravan
	Council Utes
	Council Vehicles
	Forestry
	Garbage Truck
	Heavy Construction

Icon	Description
	Heavy Trailer
	Heavy Transport
	Indoor Forklift
	Light Construction
	Livestock
	Maintenance Vehicles
	Medium Truck
	Mining - Ground Engaging
	Mining - Rubber Tyre
	Mining Trucks
	Outdoor Forklift

Icon	Description
	Road Cleaners
	RV
	Sedan
	Small Truck
	Tractor
	Tradie Ute
	Traffic Management
	Ute Flatbed
	Van
	Waste

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18437	178	47385	155	48062	169	49830	184
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52425	190	53360	194	54005	200	55705	203
52430	190	53365	195	54006	200	55708	203
52505	189	53370	194	54007	200	55710	203
52507	189	53375	195	54008	200	55715	203
52510	189	53380	194	54009	200	55720	203
52515	189	53390	194	54413	208	55725	203
52520	189	53392	194	54414	208	55730	203
52525	189	53420	195	54416	211	55950	204
52530	189	53430	195	54417	211	55952	204
52608	189	53440	195	54418	211	55954	204
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52707	191	53530	196	54433	215	55966	204
52710	191	53620	196	54434	216	55968	204
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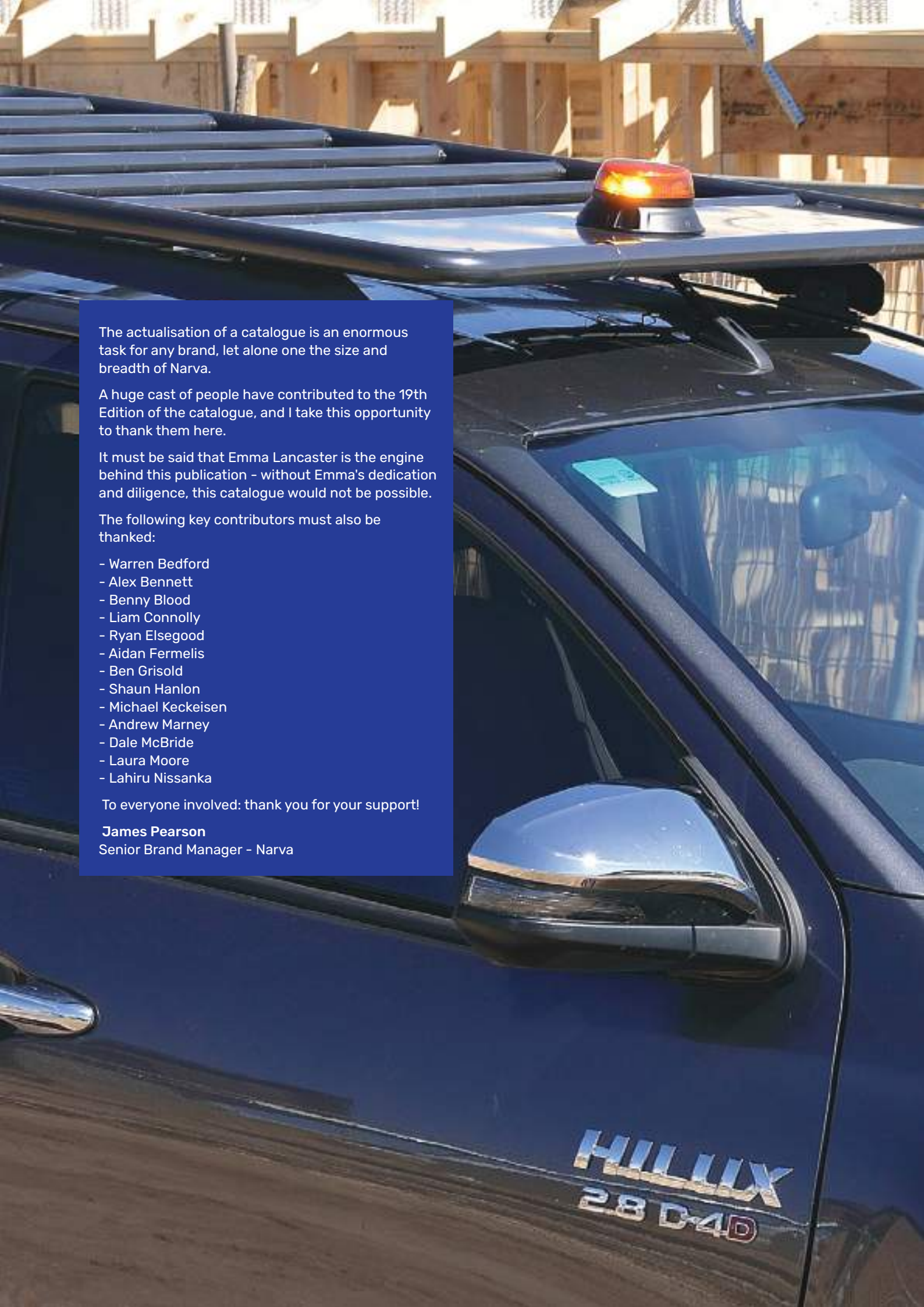
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The actualisation of a catalogue is an enormous task for any brand, let alone one the size and breadth of Narva.

A huge cast of people have contributed to the 19th Edition of the catalogue, and I take this opportunity to thank them here.

It must be said that Emma Lancaster is the engine behind this publication - without Emma's dedication and diligence, this catalogue would not be possible.

The following key contributors must also be thanked:

- Warren Bedford
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To everyone involved: thank you for your support!

James Pearson
Senior Brand Manager - Narva

GENERAL INFORMATION

We reserve the right to add to, or delete from, or change the specification of any product featured in this catalogue without prior notification. The information supplied in this catalogue is current as at the time of printing.

WARRANTY

AUSTRALIAN WARRANTY

Brown & Watson International Pty Ltd (BWI) of 1500 Ferntree Gully Road, Knoxfield, Victoria, telephone (03) 9730 6000, fax (03) 9730 6050, warrants all products from the date of purchase by the end-user for a period of one (1) year and covers defects in materials and/or workmanship only from the date of the original purchase by the consumer as marked on the invoice.

BWI also offers extended warranty periods on selected products as indicated on product packaging.

CONDITIONS OF WARRANTY

This warranty does not cover normal wear and tear or apply to a product that:

- has been subject to misuse, alterations, neglect, negligence, damage or accident
- has been improperly maintained, operated or installed
- has not been installed in accordance with the installation instructions in effect at the time of installation or as recommended to be installed by suitably qualified personnel
- has not been installed in accordance with the vehicle, engine or equipment manufacturers' recommendations
- has had insufficient or excessive electrical supply or subject to undue environmental conditions
- has been fitted to any vehicle that has been changed or modified from original specification in a way that could impact on the performance of the BWI warranted product

BWI warranty does not cover replacement of any product consumable items (i.e. bulbs or lenses).

HOW TO MAKE A CLAIM

To make a warranty claim:

- If the product is suspected of being defective, the consumer must stop using it and contact the original place of purchase.
- The product must be returned (at the consumer's expense) to the original place of purchase or any other place nominated by the retailer or BWI for a warranty assessment to be performed.
- The original proof of purchase together with an explanation in writing as to the nature of the claim must accompany the returned product to assist with the warranty assessment.
- The consumer shall promptly provide further information that may be requested with respect to the claim.
- The customer will be notified of the warranty decision in writing and if found to be invalid the customer must organise collection of the product at their expense or authorise its disposal.

Free Call our Technical Support team for any Technical and Warranty related enquires on: 1800 422 422 (Australia).

CLAIM DECISION

If the claim is found to be valid and is for a minor failure of the product then BWI reserves the right to repair or replace the product at its discretion.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

NEW ZEALAND WARRANTY

Brown & Watson International NZ Ltd warrants that all products sold (will be under normal use and service free of defects in material and workmanship for a period of one (1) year from the date of original purchase by the customer as marked on the invoice.

Brown & Watson International NZ Ltd also offers extended warranty periods on selected products as indicated on product packaging

The warranty does not cover the exclusions listed above under 'Conditions of Warranty'.

Where the customer is acquiring (or holds itself out as acquiring) the goods for business purposes, the customer, BWI and Brown & Watson International NZ Ltd acknowledge and agree for the purposes of section 43 of the Consumer Guarantees Act 1993 that:

(a) pursuant to this warranty, goods are being supplied and acquired in trade;
(b) they are all in trade;
(c) they are contracting out of the provisions of the Consumer Guarantees Act;
(d) it is fair and reasonable that they are bound by this clause; and
(e) they have each been fully able to negotiate the terms of this warranty, and have each been represented by and received advice from a lawyer during the negotiations prior to this warranty.

For the avoidance of doubt, to the extent that the customer is acquiring or holding itself out as acquiring the goods for business purposes the statutory guarantees provided for in the Act are hereby excluded. The Consumer Guarantees Act will apply in all other circumstances.

To the extent permitted by law, BWI and Brown & Watson International NZ Ltd shall not be liable for any loss of profits or any consequential, indirect or special loss, damage or injury of any kind whatsoever arising directly or indirectly from BWI products. This limitation does not apply to any liability of BWI for failure to comply with a consumer guarantee applicable to your BWI product under the Australian or New Zealand legislation and does not affect any rights or remedies that may be available to you under the Australian or New Zealand Consumer Legislation.

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