EXCELLENCE IN LED VEHICLE LIGHTING

LED autolamps

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- EUROPEAN PRODUCT BROCHURE
- EUROPÄISCHE PRODUKT-BROSCHÜRE
- CATALOGUE EUROPE
- EUROPESE PRODUCT BROCHURE
- CATÁLOGO DE PRODUCTO EUROPEO

2012

www.ledautolamps-uk.com

WELCOME

LED Autolamps is a leading manufacturer of an extensive range of European certified commercial vehicle LED lighting solutions.

The company's commitment to research and development and innovative product design has firmly placed LED Autolamps as one of the industry's fastest growing companies that specialise in solid state vehicle lighting.

Unsurpassed for quality and reliability all LED Autolamps products come with either a 3 year, 5 year or lifetime warranty. In addition, all of our products offer sealed for life electronics to protect against dirt and moisture ingress and 12/24 dual voltage versatility makes the product range suitable for a wide range of commercial, specialist, construction and agricultural vehicles.

LED Autolamps ist ein führender Hersteller von LED Beleuchtungsprodukten für den gewrblichen Bedarf. Unser umfangreiches Sortiment ist für den europäischen Markt konzipiert und zugelassen.

Unser innovatives Design, sowie unsere Forschungs -und Entwicklungsarbeit haben uns zu einer der am schnellsten wachsenden Firmen in unserer Industrie werden lassen. LED Autolamps ist nun ein etablierter Anbieter von LED Artikeln im euroäischen Markt.

Die hervorragende Qualität und Zuverlässigkeit unserer Produkte bedeuten, dass alle Artikel mit 3 oder 5 Jahren oder sogar einer Lebenszeitgarantie angeboten warden. Alle unsere Produkte sind mit versiegelten Elektronikeinheiten ausgerüstet, die sie unempfindlich gegen Schmutz und Feuchtigkeit machen. Die Artikel können mit 12V oder 24V betrieben warden und sind daher im kommerziellen Fahrzeugbau, der Baufahrzeugindustrie sowie an Landmaschinen vielseitig einsetzbar.

LED Autolamps est l'un des principaux fabricants de solutions d'éclairage 100% LED certifiées CE pour véhicules industriels.

L'engagement de LED Autolamps en recherche et développement et à la conception de produits innovants a placé l'entreprise leader pour sa croissance sur le marché de l'éclairage LED.

Irréprochable au niveau de la qualité et de la fiabilité, tous les produits LED Autolamps bénéficient d'une garantie de 3, 5 ans ou à vie. De plus, tous nos produits scellés de manière étanche, permettent à l'électronique d'être protégée de l'humidité et de la saleté; enfin, nos produits bi-voltage (12/24V) peuvent être adaptés à tous types de véhicules (utilitaires, agricoles, industriels).

LED Autolamps is een toonaangevende producent van het meest uitgebreide pakket van Europees gecertificeerde voertuigverlichting op LED basis.

Constant onderzoek, ontwikkeling en met innovatieve productontwerpen maakt LED Autolamps tot een van de snelst groeiende bedrijven, gespecialiseerd in voertuigverlichting op LED basis.

Uitstekende kwaliteit en betrouwbaarheid van onze producten wordt gewaarborgd door een garantietermijn van 3 jaar, 5 jaar tot zelfs levenslang. Bovendien zijn alle producten bestand tegen vuil en vocht en werken op 12V en 24V. Het zeer veelzijdige programma van LED Autolamps wordt toegepast binnen de agrarische sector, wegbebakeningsbedrijven, truckservice bedrijven, carrosseriebouwers, trailerbouwers en bedrijfswageninrichters.

LED Autolamps es un fabricante líder de una amplia gama de soluciones de iluminación LED con certificación CE para vehículos comerciales.

La apuesta de la compañía por la investigación y desarrollo y por el diseño de productos innovadores ha establecido a LED Autolamps como una de las empresas de mayor crecimiento de la industria especializada en la iluminación de estado sólido para vehículos.

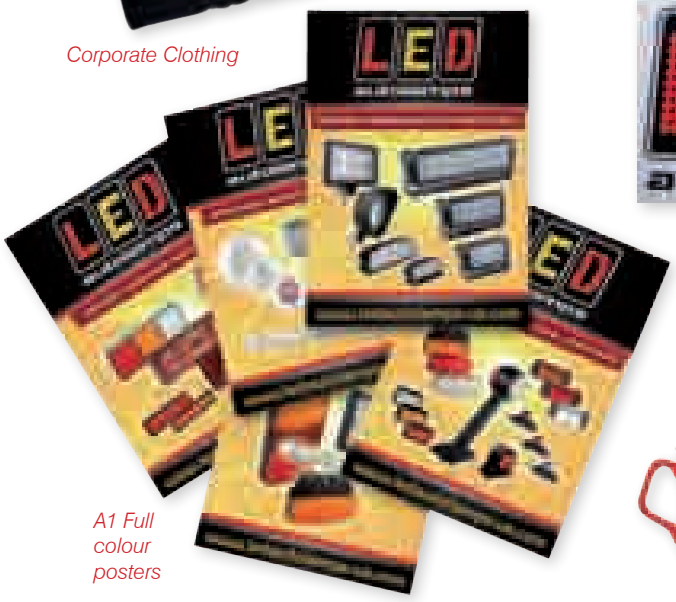
Con una calidad y fiabilidad inmejorables, todos los productos de LED Autolamps vienen con una garantía de 3 años, 5 años o de por vida. Además, todos nuestros productos contienen circuitos electrónicos sellados de por vida para protegerlos contra la suciedad y la humedad y la versatilidad de la tensión doble 12/24 hace que nuestra gama de productos se adecue a una amplia gama de vehículos comerciales, especiales, de obra y agrícolas.

MERCHANDISING MATERIALS

High Quality product catalogues

Counter Mats

Corporate Clothing



A1 Full colour posters

LED Autolamps offer a range of merchandising materials to help support stockist sales.

TRADE COUNTER DISPLAY STAND

The LED Autolamps product display stand offers many benefits to parts resellers.

- Increased Sales
- Easily managed
- Promotional Support
- New Technology
- Looks Good
- Good Talking Point

Working counter Display's

Signage

Branded mugs & Pens

Point of sale display stand

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LIFETIME WARRANTY COMBINATION LAMPS

DESCRIPTION

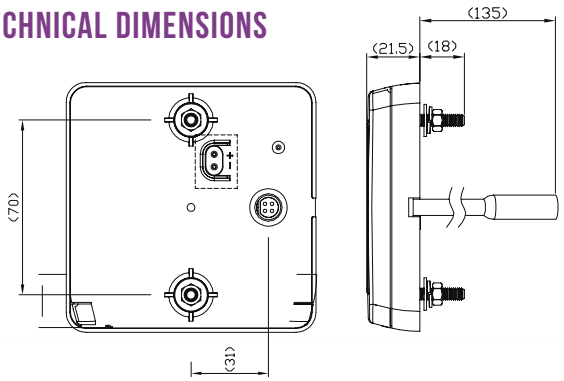
- Lifetime warranty
- Waterproof connectors
- Fully Submersible
- Cable harness assemblies available (see P85)

SPECIFICATIONS / PART NUMBERS

- 12 or 12/24 Multivolt
- Overall size 100 x 100 x 22mm.
- Current draw @13.8volts
  Stop 0.15Amps, Tail 0.07Amps
  Ind 0.11Amps.

- **Part Numbers:**
  100BARE - 12 volt
  100BARE2 - 12 volt *(Twin pack)*
  100ARME - 12/24 volt
  100BARE10 - 12 volt *(10m Cable)*
  100ARME10 - 12/24 volt *(10m Cable)*

TECHNICAL DIMENSIONS



Combination Lamp

Part no. 100ARME

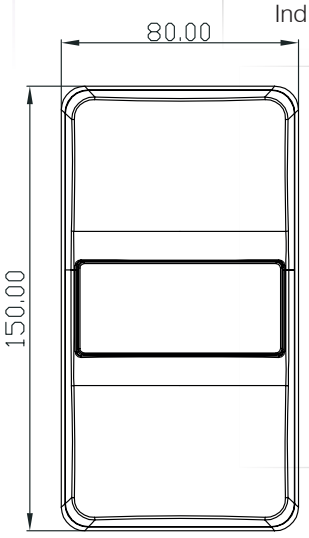
Combination Lamp

Part no. 150ARME

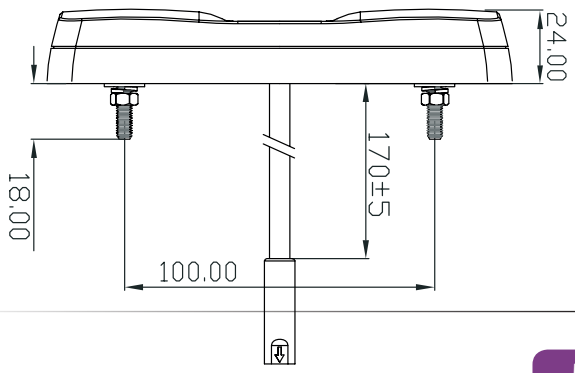
SPECIFICATIONS / PART NUMBERS

- 12 or 12/24 Multivolt
- Overall size
  150 x 80 x 24mm
- Current draw @13.8volts
  Stop 0.15Amps
  Tail 0.07Amps
  Ind 0.11Amps.

- **Part Numbers:**
  150BARE - 12 volt
  150BARE2 - 12 volt *(Twin pack)*
  150ARME - 12/24 volt
  150BARE10 - 12 volt *(10m Cable)*
  150ARME10 - 12/24 volt *(10m Cable)*



TECHNICAL DIMENSIONS



COMBINATION LAMPS

DESCRIPTION

- 12 Volt
- 3 year warranty
- Sealed Electronics
- 25cm of hardwired cable

Stop/Tail/Indicator/Reflector

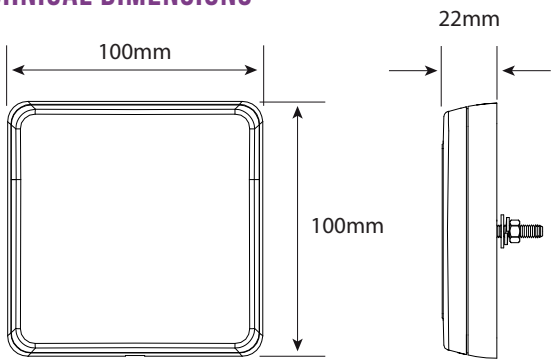
Part no. 101BAR

SPECIFICATIONS / PART NUMBERS

- 12 Volt
- Overall size 100 x 100 x 22mm.
- Current draw @13.8volts
  Stop 0.08Amps, Tail 0.01Amps
  Ind 0.07Amps

- **Part Numbers:**
  101BAR - 12 volt
  151BAR - 12 volt

TECHNICAL DIMENSIONS



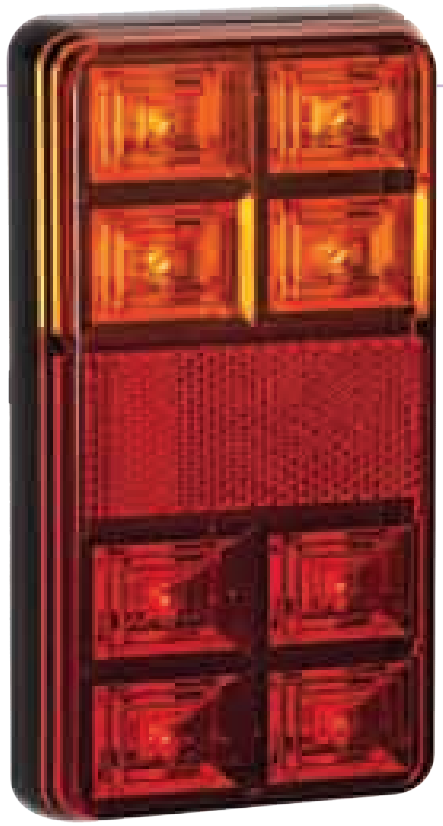
SPECIFICATIONS / PART NUMBERS

- 12 Volt
- Overall size 150 x 80 x 22mm.
- Current draw @13.8volts
  Stop 0.08Amps, Tail 0.01Amps
  Ind 0.07Amps.

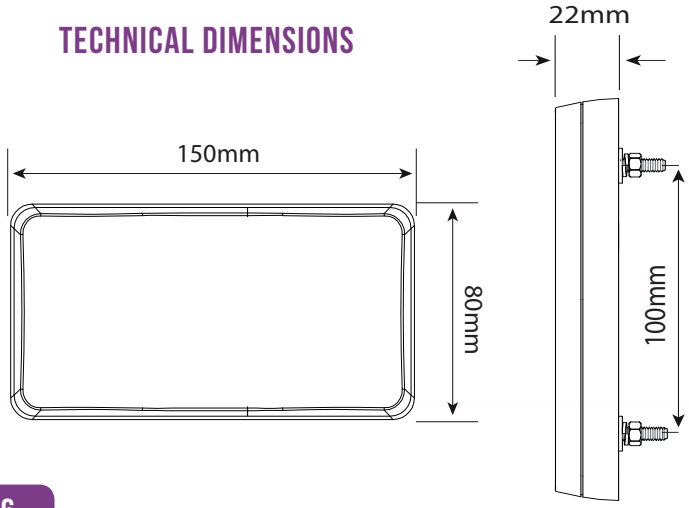
- **Part Numbers:**
  151BAR - 12 volt

Stop/Tail/ Indicator/ Reflector

Part no. 151BAR



TECHNICAL DIMENSIONS



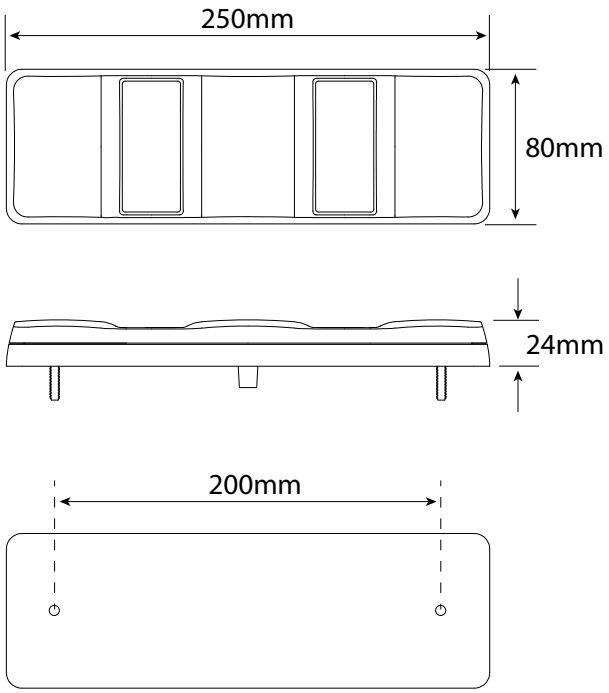
COMBINATION LAMP

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 250 x 80 x 24mm
- 40cm Hardwired Cable
- 5 year warranty
- Current draw @13.8volts:
  Stop 0.04Amps each, Tail 0.32Amps each
  Ind 0.32Amps each, Rev 0.24Amps, Fog 0.15Amps
- Current draw @28volts:
  Stop 0.17Amps each, Tail 0.03Amps each
  Ind 0.17Amps each, Rev 0.13Amps, Fog 0.08Amps

- **Part Numbers:**
  250ARWM - 12-24 volt
  250WARM - 12-24 volt
  250FARM - 12-24 volt

TECHNICAL DIMENSIONS

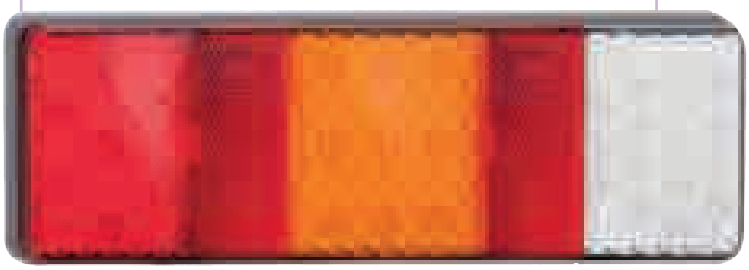


DESCRIPTION

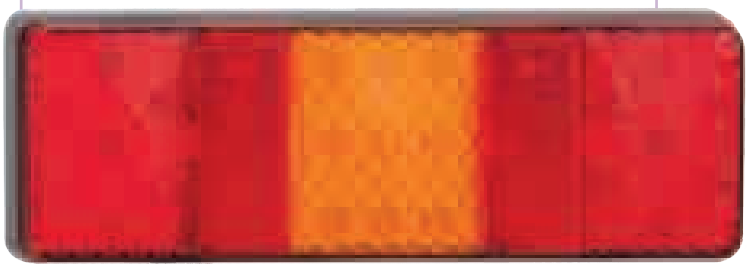
- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Stop/Tail/Indicator/Reverse/Reflector
Part no. 250ARWM

Stop/Tail/Indicator/Reverse/Reflector
Part no. 250WARM



Stop/Tail/Indicator/Fog/Reflector
Part no. 250FARM



SQUARE COMBINATION LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

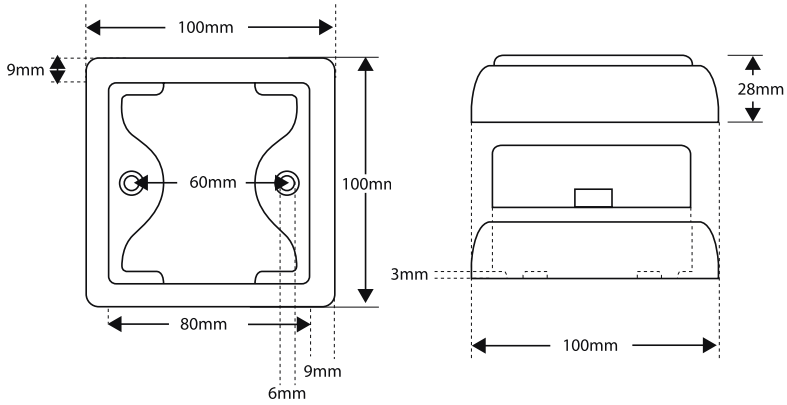
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24
- Overall size 100 x 100 x 28mm
- Current draw @13.8volts
  Stop 0.27Amps
  Tail 0.04Amps
  Ind 0.18Amps.
- **Part Numbers:**
  80BSTIME
  80CSTIME *(C/W chrome bracket)*
  Replacement brackets
  80B1B - Black bracket
  80B1C - Chrome bracket

Stop/Tail/Indicator

Part no. 80BSTIME

TECHNICAL DIMENSIONS



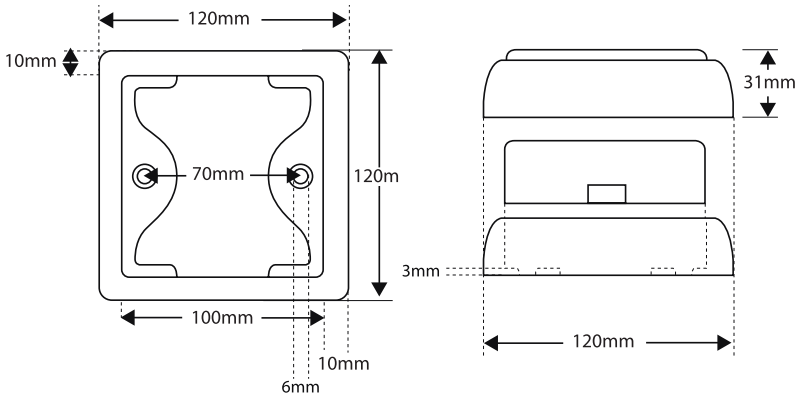
Stop/Tail/Indicator

Part no. 100BSTIME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24
- Overall size 120 x 120 x 31mm
  Current draw @13.8volts
  Stop 0.27Amps
  Tail 0.04Amps
  Ind 0.18Amps.
- **Part Numbers:**
  100BSTIME
  100CSTIME Replacement brackets
  100B1B - Black bracket
  100B1C - Chrome bracket

TECHNICAL DIMENSIONS



SLIM-LINE COMBINATION LAMPS

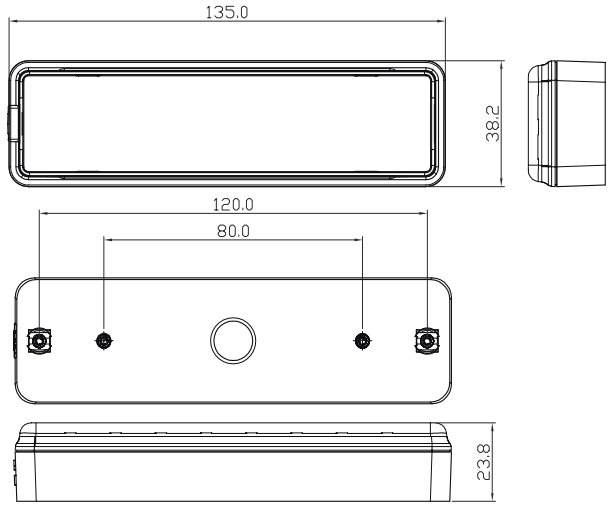
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 38 x 24mm
- Current draw @13.8volts
  Stop 0.07Amps
  Tail 0.02Amps, Ind 0.19Amps.
- **Part Numbers:**
  135ARME

DESCRIPTION

- Multivolt 12-24 Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

TECHNICAL DIMENSIONS



Stop/Tail/Indicator
Part no. 135ARME

Black Bracket
Part no. 135B

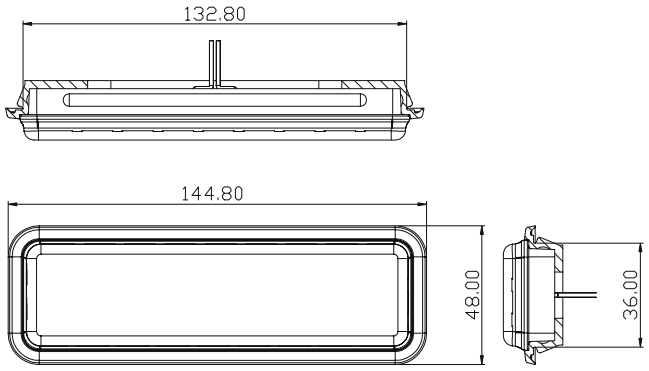
Black Grommet
Part no. 135G

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 48 x 20mm
  Current draw @13.8volts
  Stop 0.07Amps
  Tail 0.02Amps
  Ind 0.19Amps.
- **Part Numbers:**
  135ARMGE

Stop/Tail/Indicator
Part no. 135ARMGE

TECHNICAL DIMENSIONS



SLIM-LINE COMBINATION LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 50 x 28mm
  Current draw @13.8volts
  Stop 0.29, Tail 0.09
  Ind 0.19Amps.
- **Part Numbers:**
  200BSTIME
  200CSTIME *(C/W chrome bracket)*

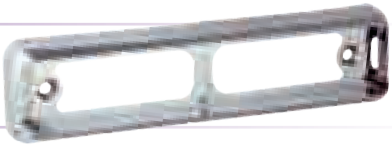
  Replacement brackets
  200B1B Black bracket
  200B1C Chrome bracket

Stop/Tail/Indicator
Part no. 200BSTIME

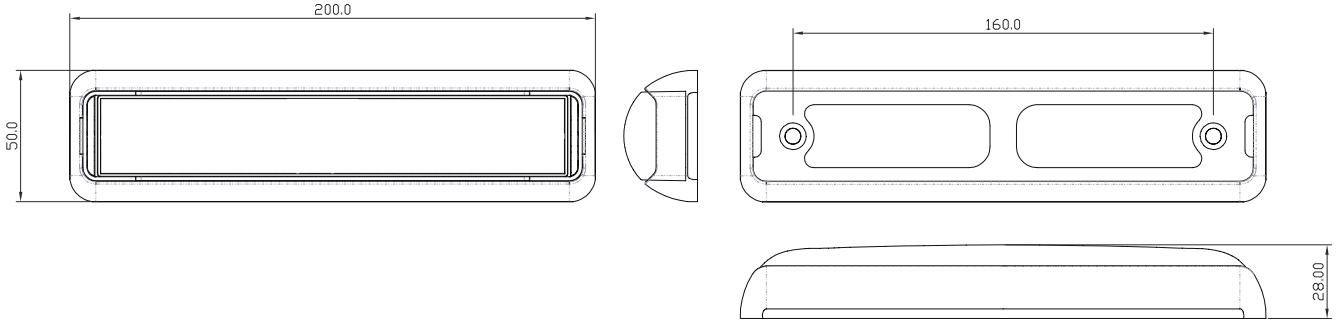
Chrome Bracket Version
Part no. 200CSTIME

Black Bracket
Part no. 200B1B

Chrome Bracket
Part no. 200B1C



TECHNICAL DIMENSIONS



ROUND EUROPEAN STYLE LAMPS 140MM

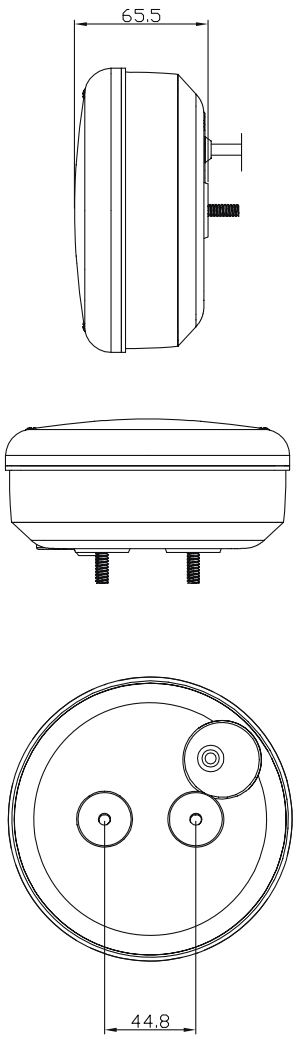
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Diameter 140mm Depth 66mm
- Current draw @13.8volts
  Stop 0.16Amps
  Tail 0.16Amps.
  Ind 0.85Amps.
  Rev 0.85Amps.
  Fog 0.130Amps.
  Lic 0.130Amps.
- **Part Numbers:**
  140STILM
  140STIM
  140FM
  140WM

DESCRIPTION

- Multivolt 12-24Volt
- 2 year warranty
- Sealed Electronics
- 40cm of hardwired cable

TECHNICAL DIMENSIONS



Stop/Tail/Indicator/Licence

Part no. 140STILM

Reverse Lamp

Part no. 140WM

Stop/Tail/Indicator

Part no. 140STIM

Fog Lamp

Part no. 140FM

SQUARE INDICATOR LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Rear Indicator

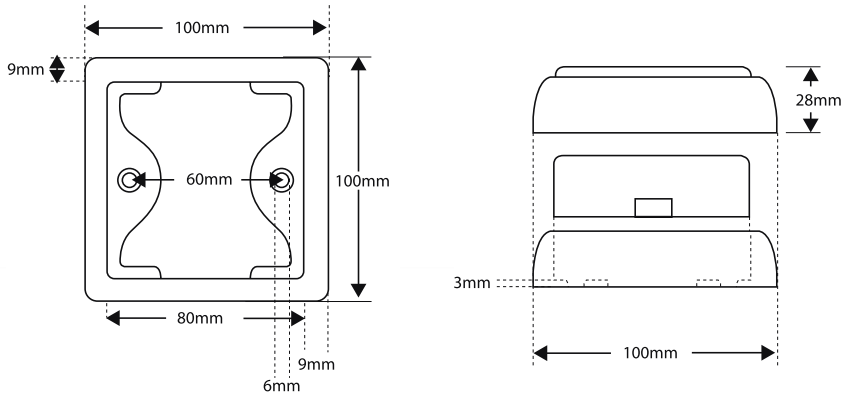
Part no. 80AME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt
- Overall size 100 x 100 x 28mm
- Current draw @13.8volts
  Ind 0.18Amps.

- **Part Numbers:**
  80AME
  80CAME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



Rear Indicator

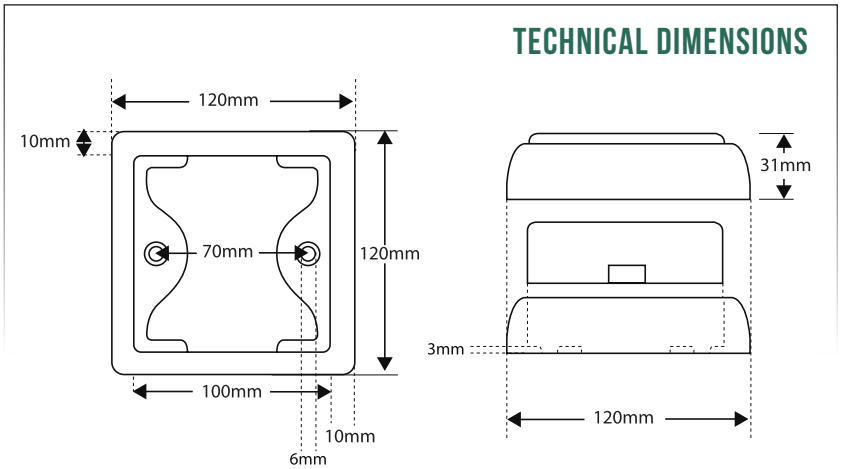
Part no. 100AME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 120 x 120 x 31mm
- Current draw @13.8volts
  Ind 0.31Amps

- **Part Numbers:**
  100AME
  100CAME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



SQUARE INDICATOR LAMPS

SPECIFICATIONS / PART NUMBERS

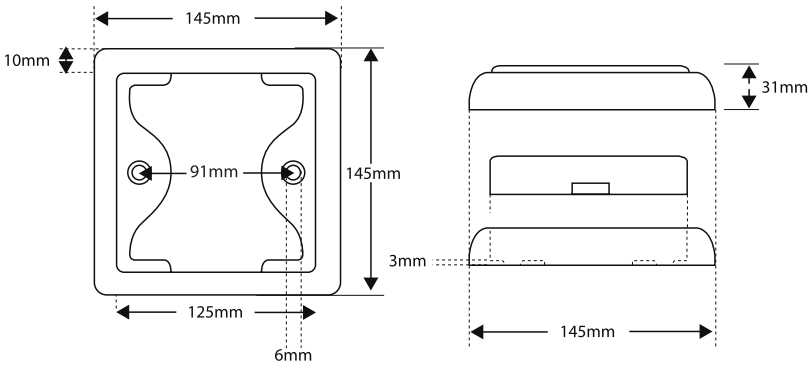
- Multivolt 12-24 volt.
- Overall size 145 x 145 x 31mm.
- Current draw @13.8volts
  Ind 0.43Amps.

- **Part Numbers:**
  125AME
  125CAME *(C/W chrome bracket)*

DESCRIPTION

- Multivolt 12-24
- 2 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS



Rear Indicator

Part no. 125AME

ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

Chrome: Part no. 80B1C / 100 B1C / 125B1C

Black: Part no. 80B1B / 100 B1B / 125B1B

SQUARE STOP/TAIL LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

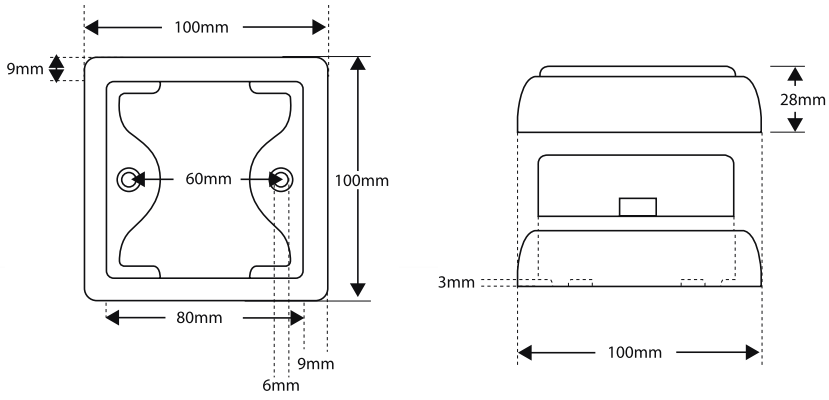
Stop/Tail

Part no. 80RME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt
- Overall size 100 x 100 x 28mm
- Current draw @13.8volts
  Stop 0.33Amps
  Tail 0.04Amps.
- **Part Numbers:**
  80RME
  80CRME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



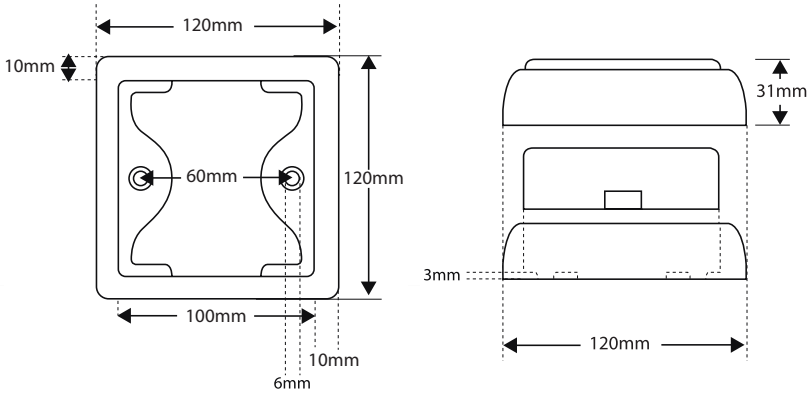
Stop/Tail

Part no. 100RME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 120 x 120 x 31mm
- Current draw @13.8volts
  Stop 0.33Amps
  Tail 0.04Amps.
- **Part Numbers:**
  100RME
  100CRME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



SQUARE STOP/TAIL LAMPS

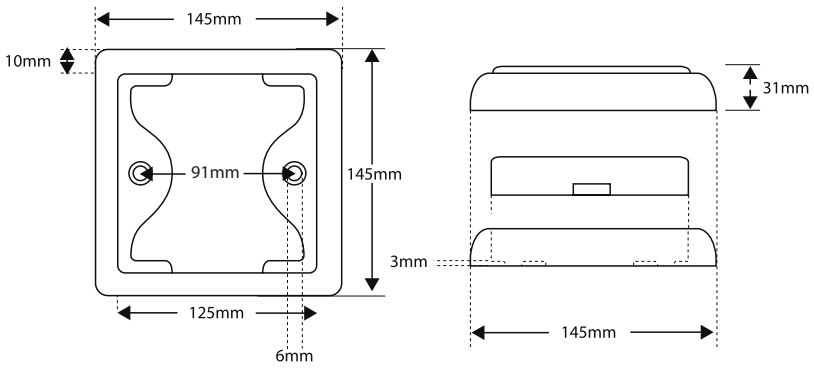
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 145 x 145 x 31mm.
- Current draw @13.8volts
  Stop 0.42Amps
  Tail 0.04Amps.
- **Part Numbers:**
  125RME
  125CRME *(C/W chrome bracket)*

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

TECHNICAL DIMENSIONS



Stop/Tail

Part no. 125RME

ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

Chrome: Part no. 80B1C / 100 B1C / 125B1C

Black: Part no. 80B1B / 100 B1B / 125B1B

SQUARE REVERSING LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

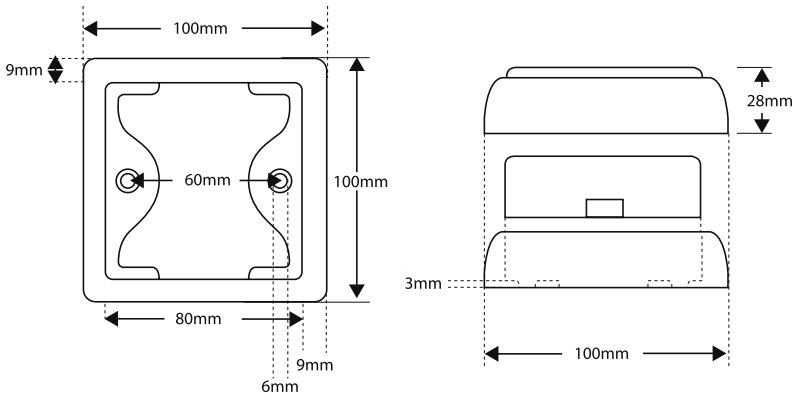
Reverse

Part no. 80WME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt
- Overall size 100 x 100 x 28mm
- Current draw @13.8volts Rev 0.29Amps.
- **Part Numbers:**
  80WME
  80CWME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



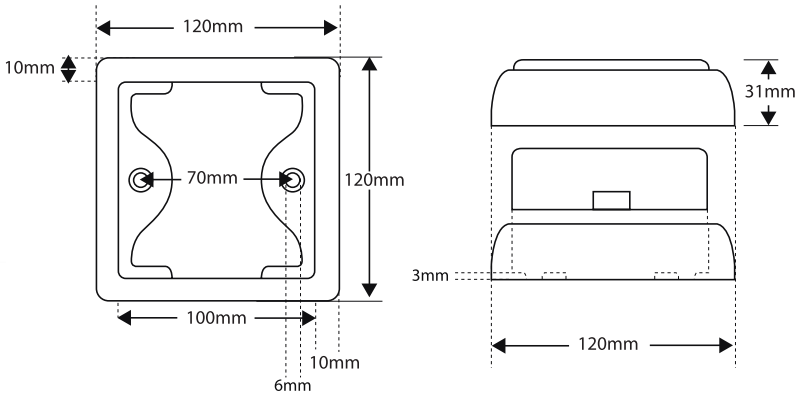
Reverse

Part no. 100WME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 120 x 120 x 31mm
- Current draw @13.8volts Rev 0.29Amps.
- **Part Numbers:**
  100WME
  100CWME *(C/W chrome bracket)*

TECHNICAL DIMENSIONS



SQUARE REVERSING LAMPS

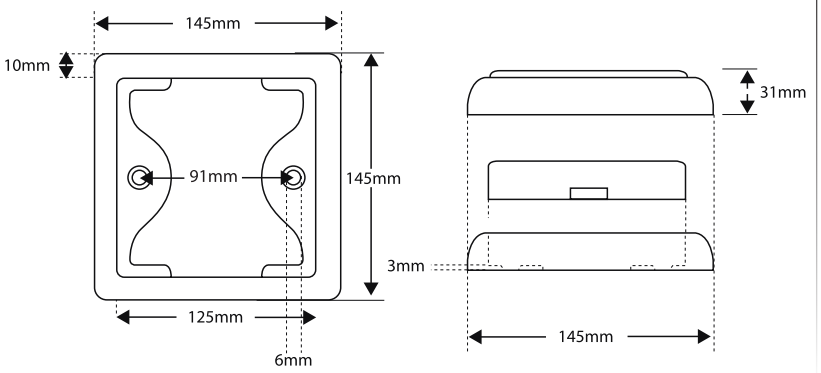
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 145 x 145 x 31mm.
- Current draw @13.8volts
  Rev 0.36Amps.
- **Part Numbers:**
  125WME
  125CWME *(C/W chrome bracket)*

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

TECHNICAL DIMENSIONS



Back up

Part no. 125WME

ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

Chrome: Part no. 80B1C / 100 B1C / 125B1C

Black: Part no. 80B1B / 100 B1B / 125B1B

SQUARE FOG LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

SPECIFICATIONS / PART NUMBERS

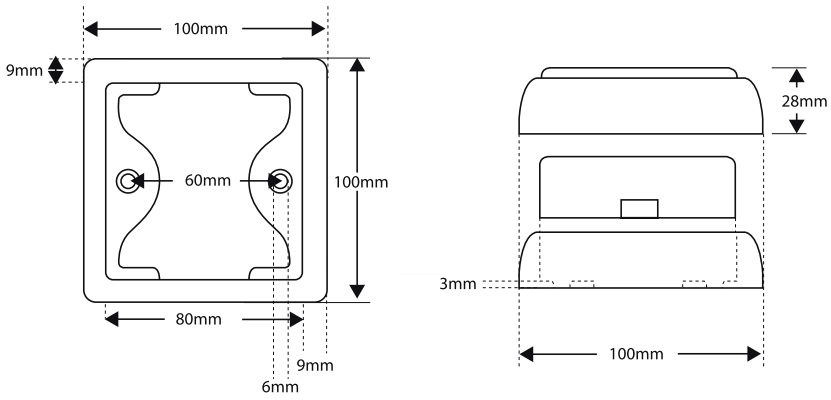
- Multivolt 12-24 volt
- Overall size: 100 x 100 x 28mm
- Current draw @13.8v 0.42Amps

- **Part Numbers:**
  80FME
  80CFME *(C/W chrome bracket)*

Fog

Part no. 80FME

TECHNICAL DIMENSIONS



SPECIFICATIONS / PART NUMBERS

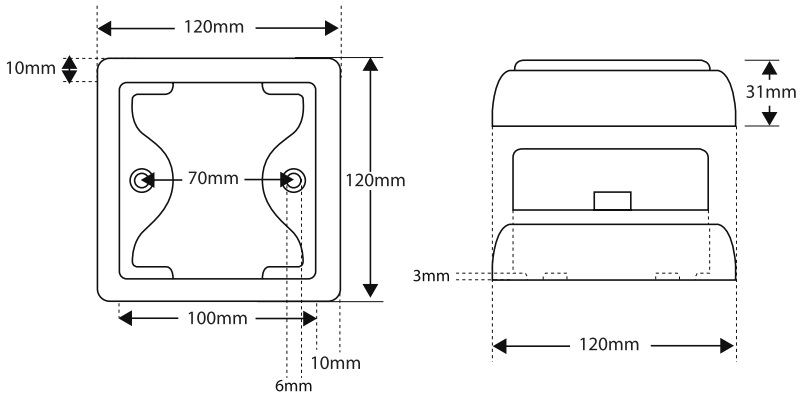
- Multivolt 12-24 volt
- Overall size: 120 x 120 x 31mm
- Current draw @13.8v 0.42Amps

- **Part Numbers:**
  100FME
  100CFME *(C/W chrome bracket)*

Fog

Part no. 100FME

TECHNICAL DIMENSIONS



SQUARE FOG LAMPS

SPECIFICATIONS / PART NUMBERS

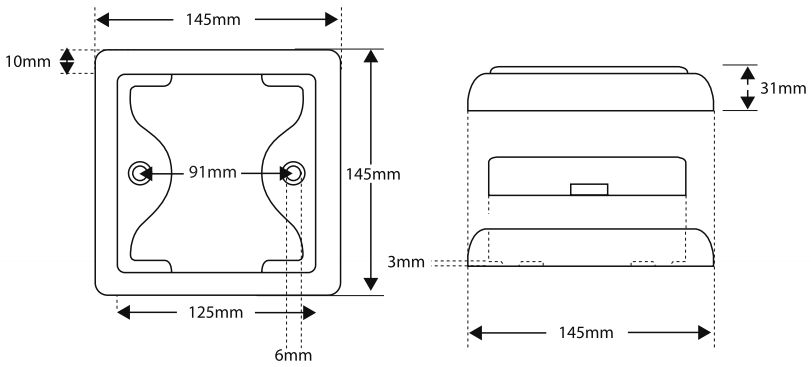
- Multivolt 12-24 volt
- Overall size: 145 x 145 x 31mm
- Current draw @13.8v 0.42Amps

- **Part Numbers:**
  125FME
  125CFME *(C/W chrome bracket)*

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

TECHNICAL DIMENSIONS



Fog

Part no. 125FME

ALL AVAILABLE WITH CHROME / BLACK SURROUND

Crome: Part no. 80B1C / 100CB1C / 125B1C

Black: Part no. 80B1B / 100B1B / 125B1B

SLIM-LINE STOP/TAIL LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

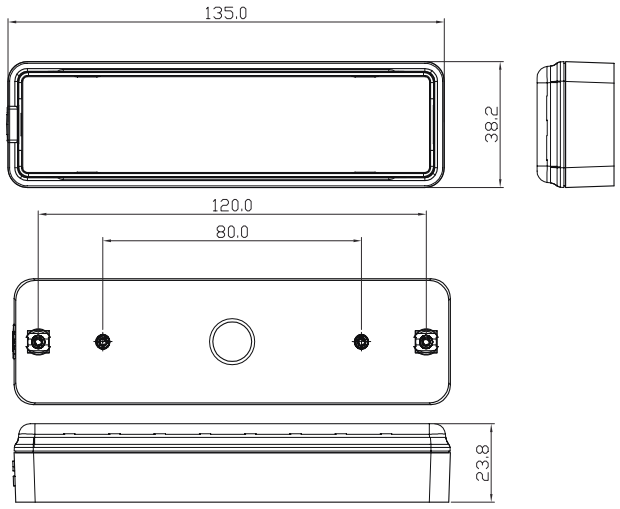
Stop / Tail — Surface Mount

Part no. 135RME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 38 x 24mm
- Current draw @13.8volts
  Stop 0.11Amps, Tail 0.02Amps.
- **Part Numbers:**
  135RME
  Replacement bracket
  135B

TECHNICAL DIMENSIONS



SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 48 x 20mm
- Current draw @13.8volts
  Stop 0.11Amps, Tail 0.02Amps.
- **Part Numbers:**
  135RMGE
  Replacement grommet
  135G

Stop / Tail — Grommet Mount

Part no. 135RMGE

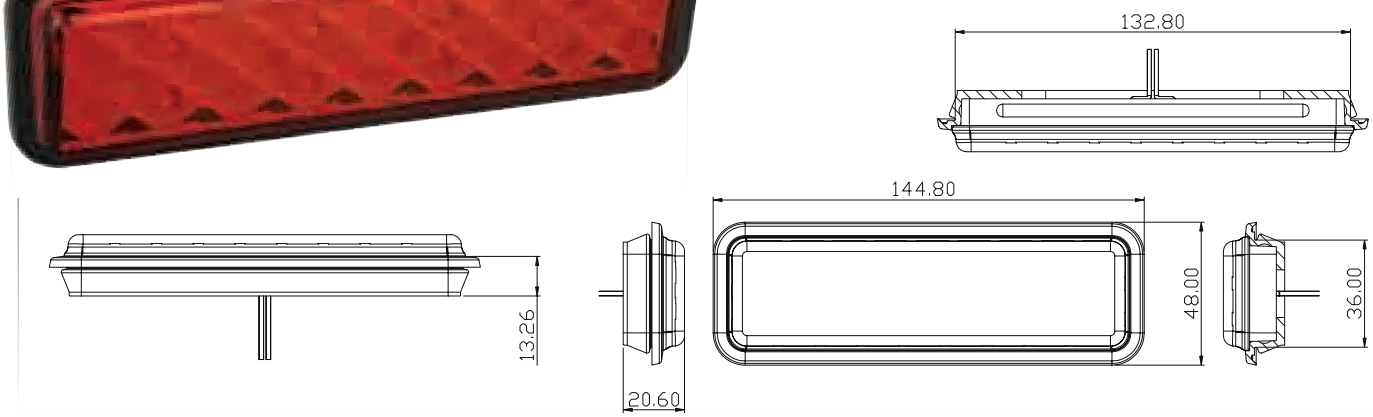
Black Bracket

Part no. 135B

Black Grommet

Part no. 135G

TECHNICAL DIMENSIONS



SLIM-LINE STOP/TAIL LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 50 x 28mm
  Current draw @13.8volts
  Stop 0.32Amps, Tail 0.04Amps.
- **Part Numbers:**
  200RME
  200CRME *(C/W chrome bracket)*
  Replacement brackets
  200B1B Black bracket
  200B1C Chrome bracket

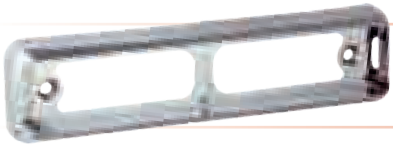
DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Stop/Tail
Part no. 200RME

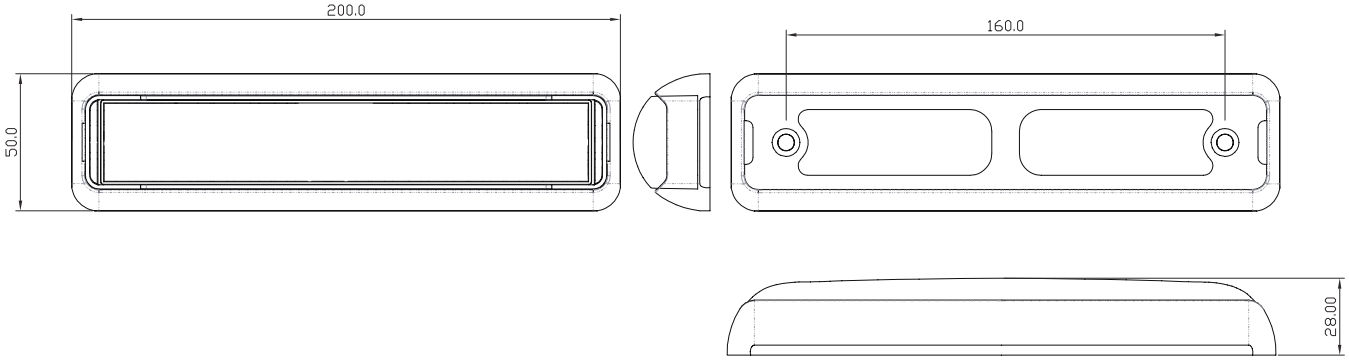
Stop/Tail
Part no. 200CRME

Black Bracket
Part no. 200B1B



Chrome Bracket
Part no. 200B1C

TECHNICAL DIMENSIONS



SLIM-LINE INDICATOR LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Indicator — **Surface Mount**

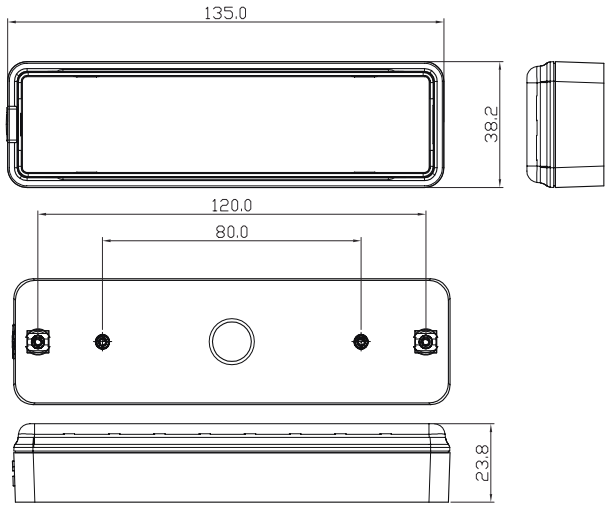
Part no. 135AME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 38 x 24mm
- Current draw @13.8volts Ind 0.16Amps.

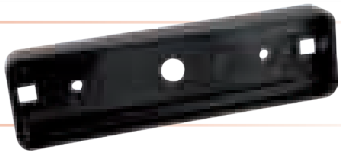
- **Part Numbers:** 135AME
  Replacement bracket 135B

TECHNICAL DIMENSIONS



Black Bracket

Part no. 135B



Black Grommet

Part no. 135G

SPECIFICATIONS / PART NUMBERS

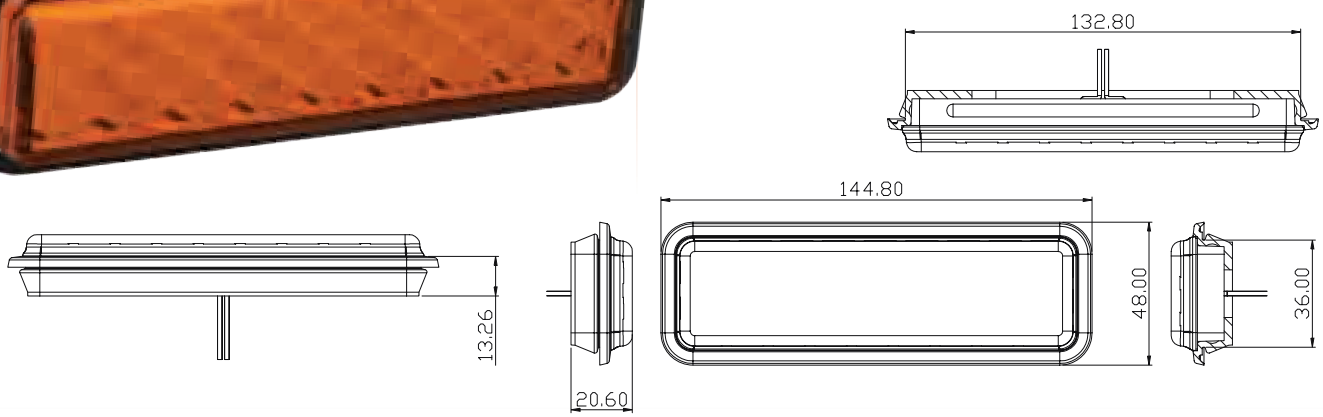
- Multivolt 12-24 volt.
- Overall size 135 x 48 x 20mm
- Current draw @13.8volts Ind 0.16Amps.

- **Part Numbers:** 135AMGE
  Replacement grommet 135G

Indicator — **Grommet Mount**

Part no. 135AMGE

TECHNICAL DIMENSIONS



SLIM-LINE INDICATOR LAMPS

SPECIFICATIONS / PART NUMBERS

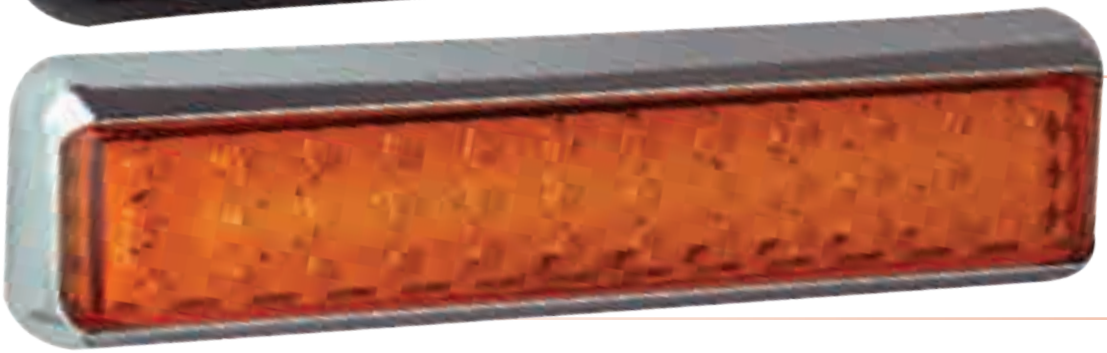
- Multivolt 12-24 volt.
- Overall size 200 x 50 x 28mm
  Current draw @13.8volts
  Ind 0.39Amps.

- **Part Numbers:**
  200AME
  200CAME *(C/W chrome bracket)*
  Replacement brackets
  200B1B *Black bracket*
  200B1C *Chrome bracket*

DESCRIPTION

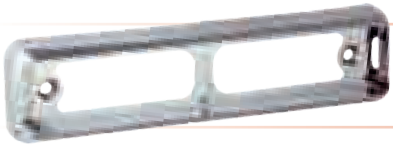
- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Indicator
Part no. 200AME



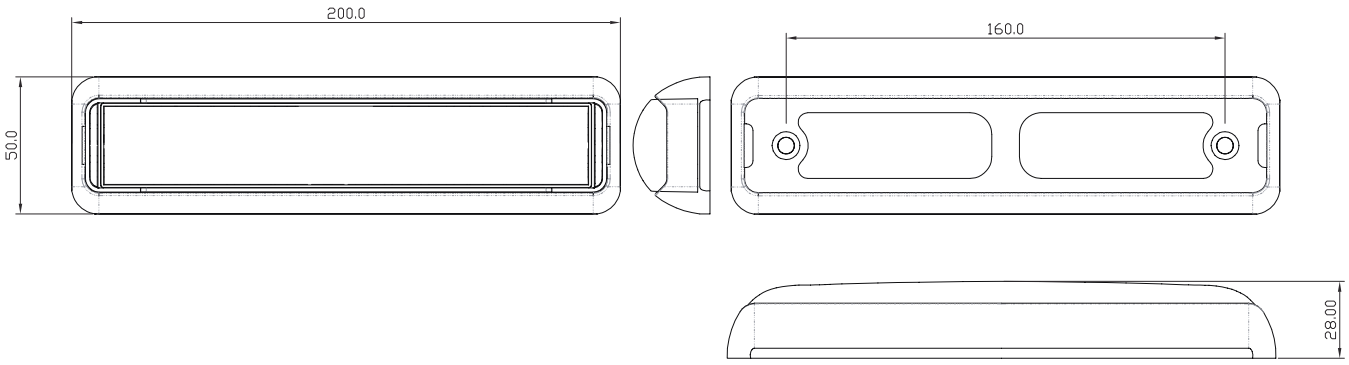
Indicator
Part no. 200CAME

Black Bracket
Part no. 200B1B



Chrome Bracket
Part no. 200B1C

TECHNICAL DIMENSIONS



SLIM-LINE REVERSE LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

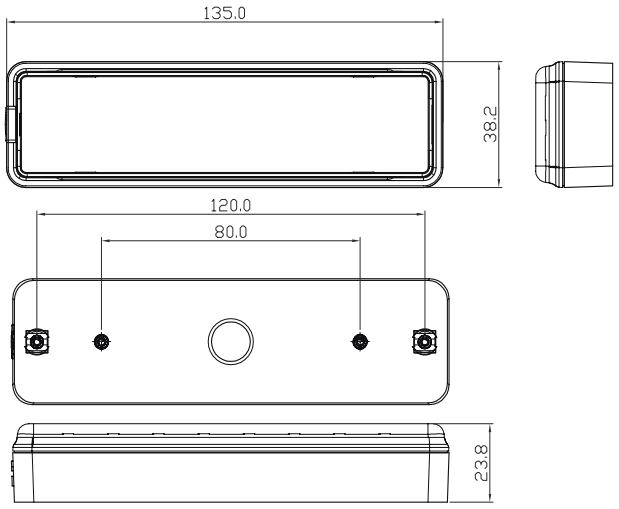
Reverse — **Surface Mount**

Part no. 135WME

SPECIFICATIONS / PART NUMBERS

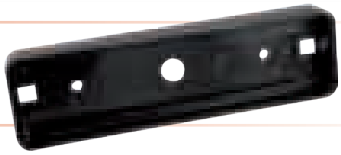
- Multivolt 12-24 volt.
- Overall size 135 x 38 x 24mm
- Current draw @13.8volts Rev 0.23Amps.
- **Part Numbers:** 135WME
  Replacement bracket 135B

TECHNICAL DIMENSIONS



Black Bracket

Part no. 135B



Black Grommet

Part no. 135G

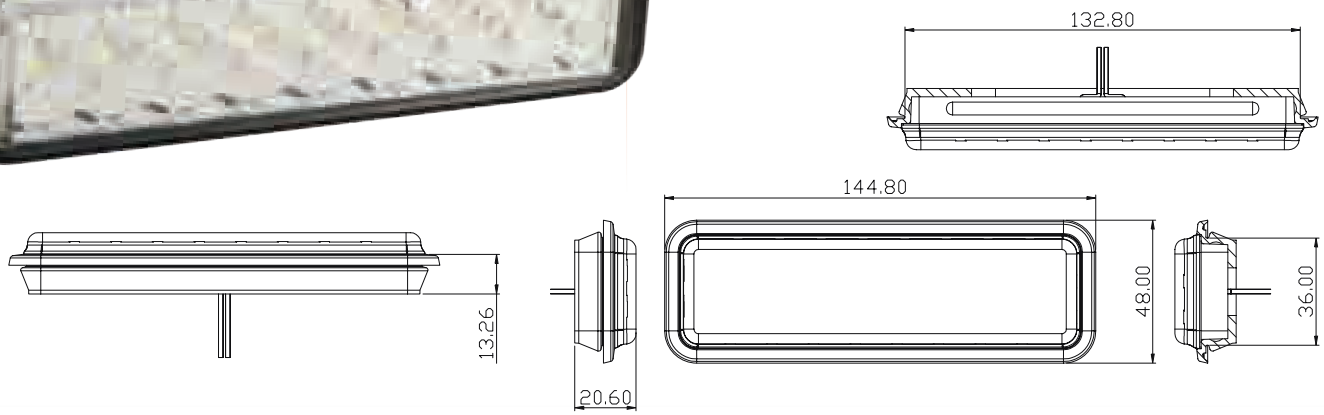
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 48 x 20mm
- Current draw @13.8volts Rev 0.23Amps.
- **Part Numbers:** 135WMGE
  Replacement grommet 135G

Reverse — **Grommet Mount**

Part no. 135WMGE

TECHNICAL DIMENSIONS



SLIM-LINE REVERSE LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 50 x 28mm
  Current draw @13.8volts
  Rev 0.39Amps.
- **Part Numbers:**
  200WME
  200CWME *(C/W chrome bracket)*
  Replacement brackets
  200B1B *Black bracket*
  200B1C *Chrome bracket*

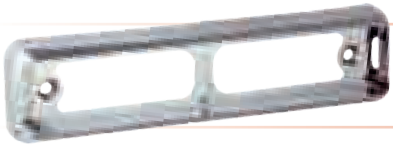
DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Reverse
Part no. 200WME

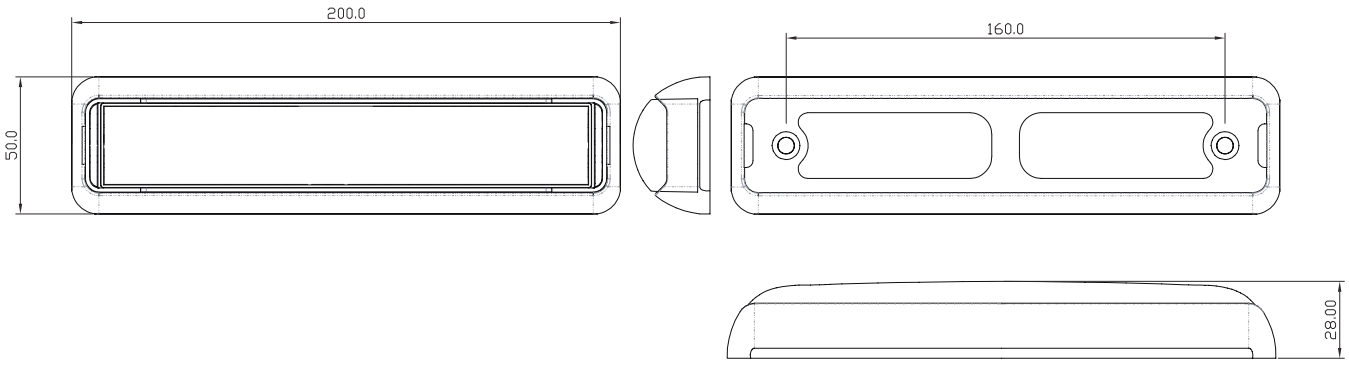
Reverse
Part no. 200CWME

Black Bracket
Part no. 200B1B



Chrome Bracket
Part no. 200B1C

TECHNICAL DIMENSIONS



SLIM-LINE FOG LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Fog — Surface Mount

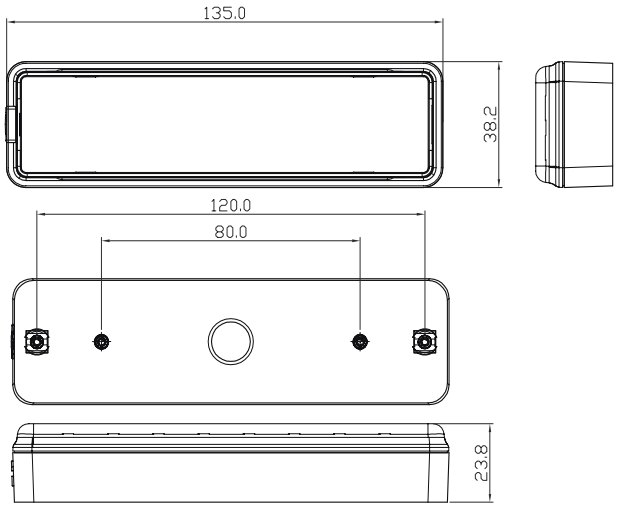
Part no. 135FME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 135 x 38 x 24mm
- Current draw @13.8volts
  Fog 0.33Amps.

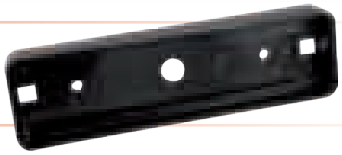
- **Part Numbers:**
  135FME
  Replacement bracket
  135B

TECHNICAL DIMENSIONS



Black Bracket

Part no. 135B



Black Grommet

Part no. 135G

SPECIFICATIONS / PART NUMBERS

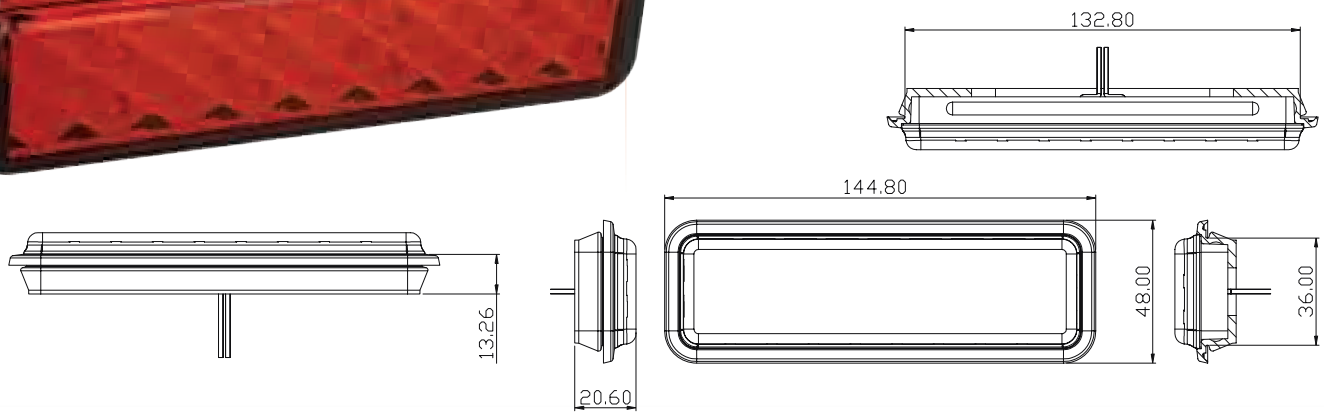
- Multivolt 12-24 volt.
- Overall size 135 x 48 x 20mm
- Current draw @13.8volts
  Fog 0.33Amps.

- **Part Numbers:**
  135FMGE
  Replacement grommet
  135G

Fog — Grommet Mount

Part no. 135FMGE

TECHNICAL DIMENSIONS



SLIM-LINE FOG LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 50 x 28mm
  Current draw @13.8volts
  0.35Amps.

- **Part Numbers:**
  200FME
  200CFME *(C/W chrome bracket)*
  Replacement brackets
  200B1B *Black bracket*
  200B1C *Chrome bracket*

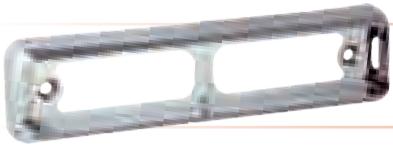
DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm of hardwired cable

Fog
Part no. 200FME

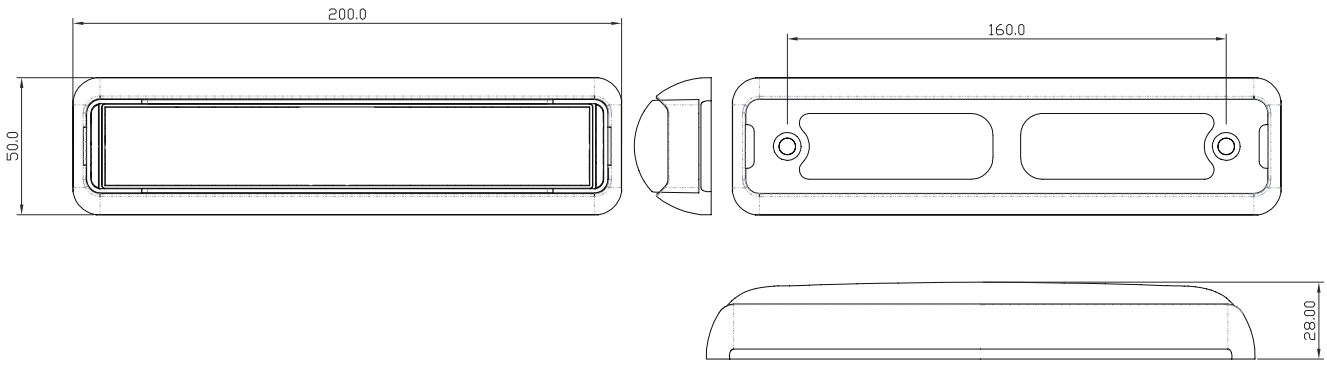
Fog
Part no. 200CFME

Black Bracket
Part no. 200B1B



Chrome Bracket
Part no. 200B1C

TECHNICAL DIMENSIONS



RECTANGULAR MODULAR LAMPS

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics

Stop/Tail

Part no. 130RME

Rear Indicator

Part no. 130AME

Fog

Part no. 130FME

Reverse

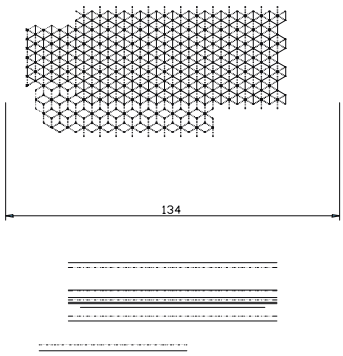
Part no. 130WME

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 134 x 86 x 48mm
- Cut out size 142 x 94mm.
- Current draw @13.8volts
  Stop 0.15Amps, Tail 0.07Amps
  Ind 0.20Amps, Rev 0.15Amps,
  Fog 0.42Amps.

- **Part Numbers:**
  130RME
  130AME
  130FME
  130WME
  59401 (Rubber grommet)
  59401B (Steel Flange)
  59401C (Chrome Flange)
  53102 (Three Pin Plug)

TECHNICAL DIMENSIONS



ROUND MODULAR LAMPS 109MM

SPECIFICATIONS / PART NUMBERS

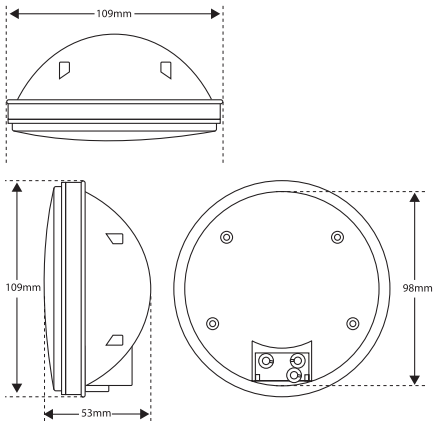
- Multivolt 12-24 volt.
- Diameter 109mm Depth 53mm
- Cut out 115mm diameter
- Current draw @13.8volts
  Stop 0.23Amps
  Tail 0.08Amps
  Ind 0.16Amps
  Rev 0.21Amps
  Fog 0.41Amps.

- **Part Numbers:**
  110RME
  110AME
  110FME
  110WME
  53101 (Rubber grommet)
  53101B (Steel Flange)
  53101C (Chrome Flange)
  53102 (Three Pin Plug)

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics

TECHNICAL DIMENSIONS



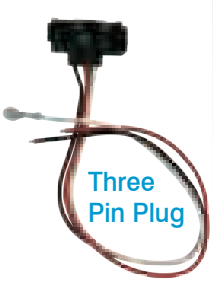
ACCESSORIES

Part no. 53101B

Part no. 53101C

Part no. 53101

Part no. 53102



Stop/Tail

Part no. 110RME

Rear Indicator

Part no. 110AME

Fog

Part no. 110FME

Reverse

Part no. 110WME

ROUND SURFACE MOUNT LAMPS 145MM

DESCRIPTION

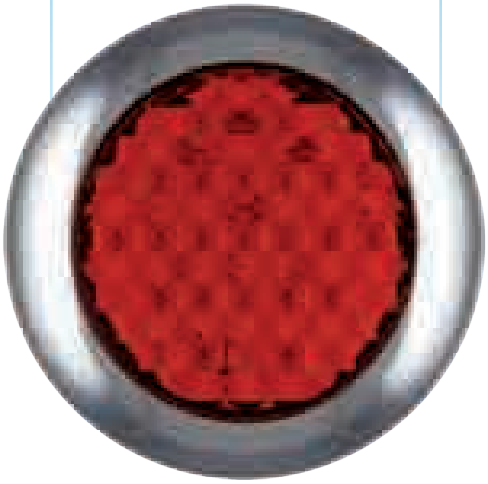
- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 20cm of hardwired cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Diameter 139mm Depth 22mm
- Current draw @13.8volts
  Stop 0.27Amps
  Tail 0.07Amps
  Ind 0.26Amps.
  Rev 0.10Amps
  Fog 0.27Amps
- **Part Numbers:**
  145RME
  145AME
  145FME
  145WME

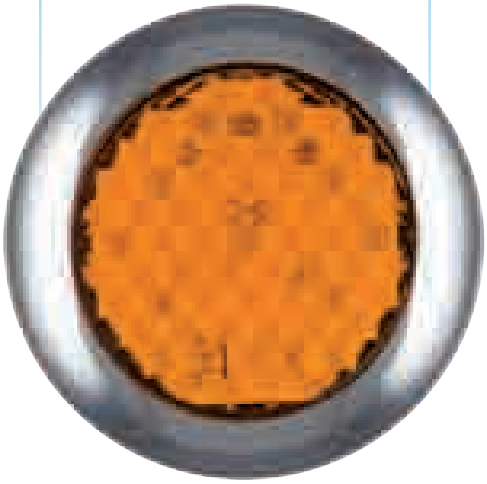
Stop/Tail

Part no. 145RME



Rear Indicator

Part no. 145AME

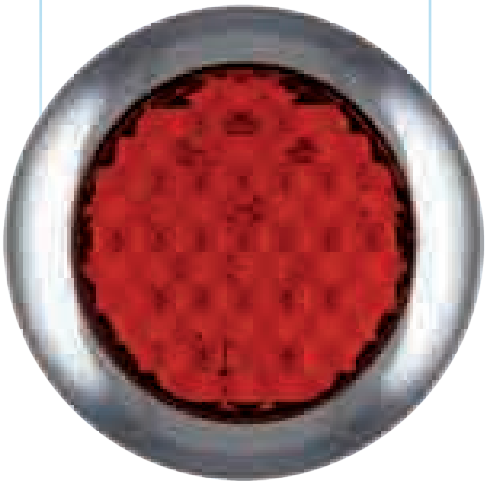


Reverse

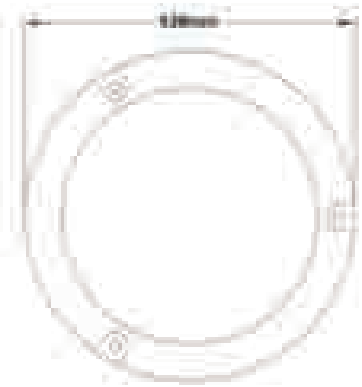
Part no. 145WME

Fog

Part no. 145FME



TECHNICAL DIMENSIONS



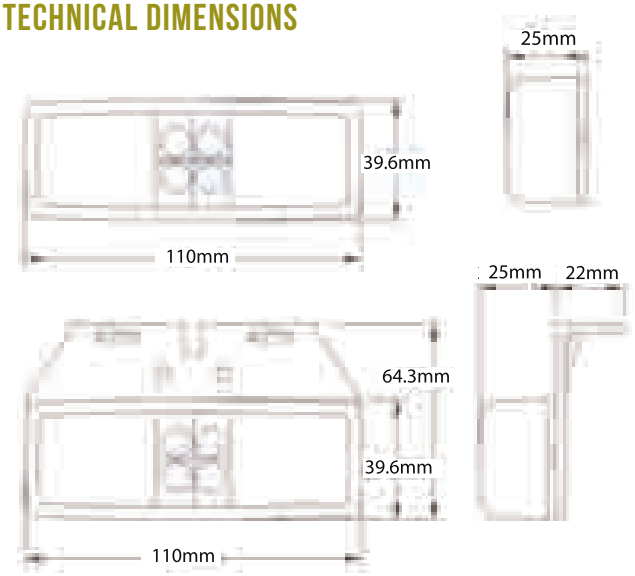
MARKER LAMPS

SPECIFICATIONS / PART NUMBERS

- Overall Size with L Bracket
  110 x 65 x 47mm.
- Overall Lamp Size
  110 x 40 x 25mm.
- Current draw @13.8volts
  Red 0.05Amps
  Amber 0.05Amps
  White 0.05Amps.

- **Part Numbers:**
  1490AM
  1490RM
  1490WM
  1491AM
  1491RM
  1491WM

TECHNICAL DIMENSIONS



DESCRIPTION

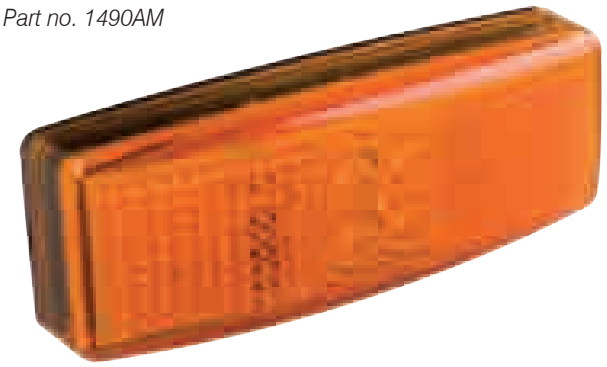
- Multivolt 12-24
- 2 year warranty
- Sealed Electronics
- 20cm Hardwired Cable

Side Marker

Part no. 1491AM

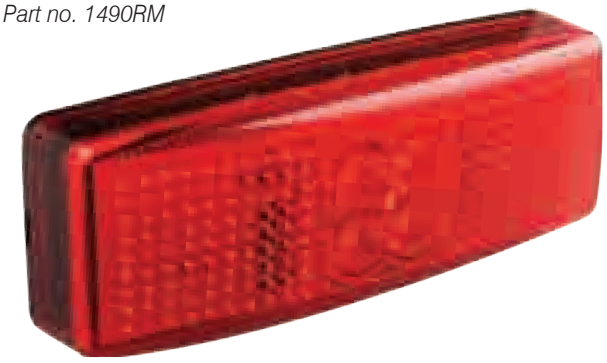
Side Marker

Part no. 1490AM



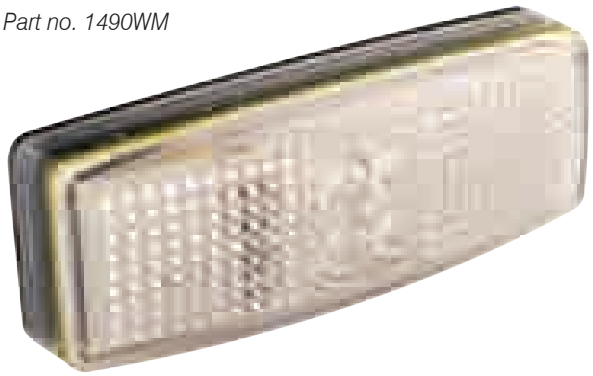
Rear End Outline Marker

Part no. 1490RM



Front Outline Marker

Part no. 1490WM



LOW PROFILE MARKER LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Reflex Reflector in the assembly
- 50cm Hardwired Cable

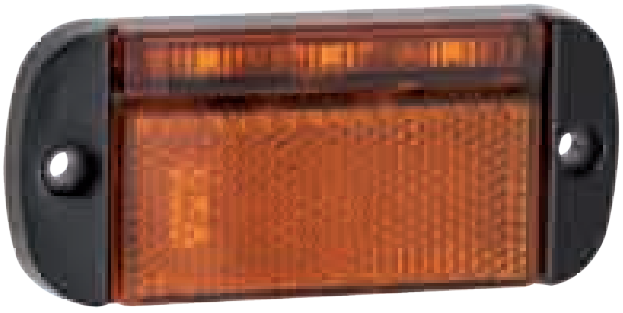
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall Size 100 x 44 x 12mm
- 3 SMD
- Current draw @13.8volts 0.02Amps
- Current draw @28volts 0.03Amps

- **Part Numbers:**
  44AME
  44RME
  44WME
  44BKT (Bracket)

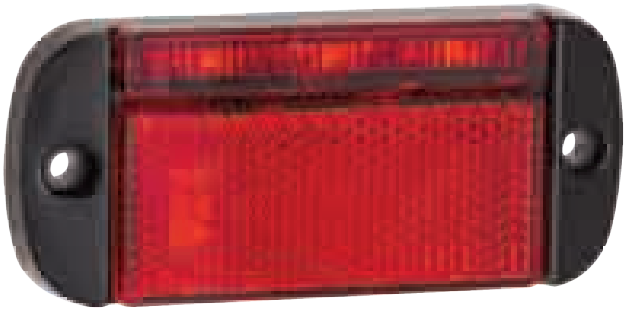
Side Marker

Part no. 44AME



Rear End Outline Marker

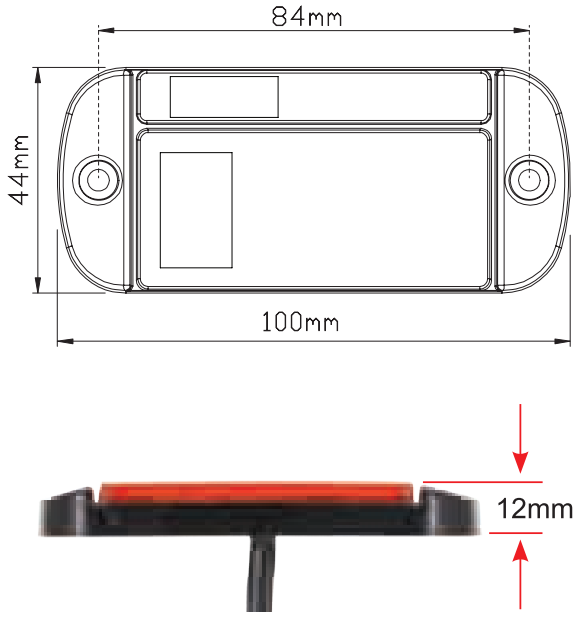
Part no. 44RME



Front End Outline Marker

Part no. 44WME

TECHNICAL DIMENSIONS



Bracket *Part no. 44BKT*

LOW PROFILE MARKER LAMPS

SPECIFICATIONS / PART NUMBERS

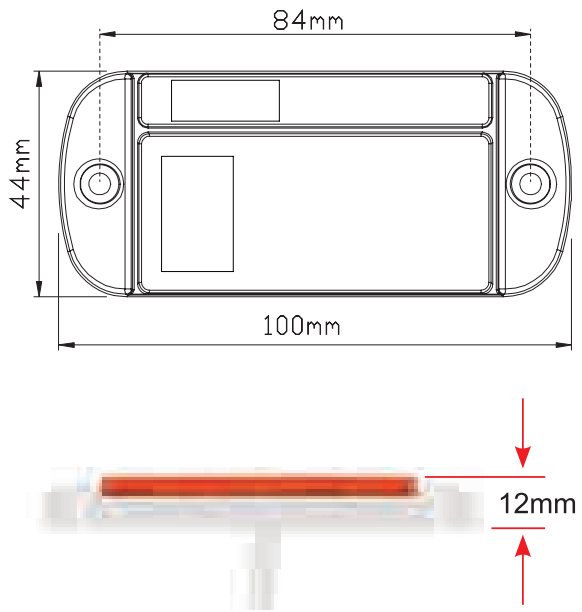
- Multivolt 12-24 volt.
- Overall Size 100 x 44 x 12mm
- 3 SMD
- Current draw @13.8volts 0.02Amps
- Current draw @28volts 0.03Amps

- **Part Numbers:**
  44WAME
  44WRME
  44WWME

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Reflex Reflector in the assembly
- 50cm Hardwired Cable

TECHNICAL DIMENSIONS



Side Marker

Part no. 44WAME

Rear End Outline Marker

Part no. 44WRME

Front End Outline Marker

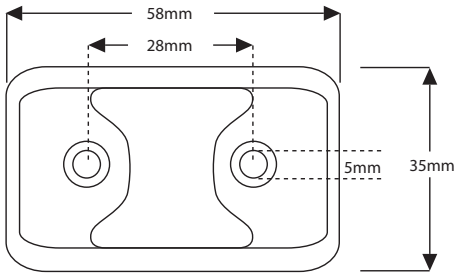
Part no. 44WWME

FRONT & REAR OUTLINE MARKER LAMPS - 4 LEDS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS



SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 58 x 35 x 19mm
- 35 series:
  Current draw @13.8volts
  Red 0.12Amps
  White 0.05Amps
  Green 0.02Amps
  Amber 0.10Amps

- **Part Numbers:**
  35AME
  35CAME *(c/w chrome bracket)*
  35RME
  35CRME *(c/w chrome bracket)*
  35WME
  35CWME *(c/w chrome bracket)*
  35GME
  35CGME *(c/w chrome bracket)*

Side Direction Indicator
Part no. 35CAME

Side Direction Indicator
Part no. 35AME

Rear End Outline Marker
Part no. 35CRME

Rear End Outline Marker
Part no. 35RME

Front Outline Marker
Part no. 35CWME

Front Outline Marker
Part no. 35WME

ABS Marker
Part no. 35CGME

ABS Marker
Part no. 35GME

FRONT & REAR OUTLINE MARKER LAMPS - 2 LEDS

SPECIFICATIONS / PART NUMBERS

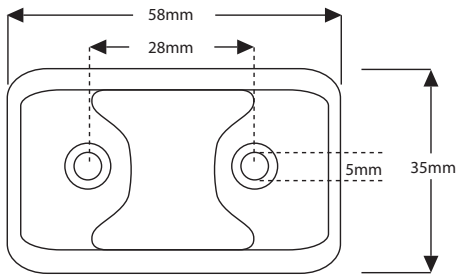
- Multivolt 12-24 volt.
- Overall size 58 x 35 x 19mm
- 58 series:
  Current draw @13.8volts
  Red 0.03Amps
  White 0.02Amps
  Green 0.01Amps
  Amber 0.03Amps

- **Part Numbers:**
  58AME-1
  58CAME-1 *(c/w chrome bracket)*
  58RME
  58CRME *(c/w chrome bracket)*
  58WME
  58CWME *(c/w chrome bracket)*
  58GME
  58CGME *(c/w chrome bracket)*

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS



Side Marker
Part no. 58AME-1

Side Marker
Part no. 58CAME-1

Rear End Outline Marker
Part no. 58RME

Rear End Outline Marker
Part no. 58CRME

Front Outline Marker
Part no. 58WME

Front Outline Marker
Part no. 58CWME

ABS Marker
Part no. 58GME

ABS Marker
Part no. 58CGME

ROUND MARKER LAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

- 12-24 Volt
- Cable 20cm
- 5 year warranty
- Current draw @13.8 Volts
  Red-0.03Amps
  Amber-0.03Amps
  White-0.03Amps
- **Part Numbers:**
  181RME
  181AME
  181WME

Side Marker (Amber)

Part No. 181AME

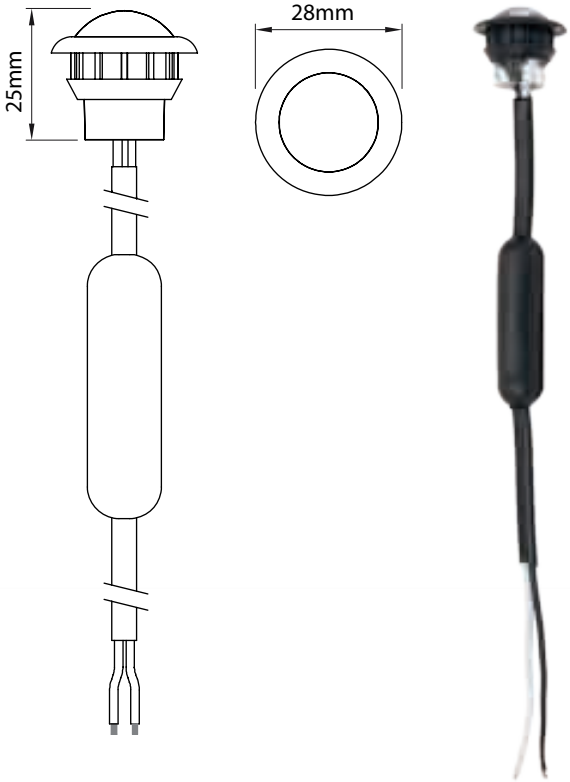
End Outline Marker (Red)

Part no. 181RME

Front End Outline Marker (White)

Part no. 181WME

TECHNICAL DIMENSIONS



STALK MARKER LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall Size 193 x 166 x 66mm
- Current draw @13.8volts
  Red 0.05Amps.
  Amber 0.05Amps.
  White 0.03Amps.
- **Part Numbers:**
  1004RE, 1004LE
  1005RE *(includes side marker)*
  1005LE *(includes side marker)*

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

Stalk Lamp
Part no. 1004LE

Stalk Lamp
Part no. 1005LE

Stalk Lamp
Part no. 1004RE

Stalk Lamp
Part no. 1005RE

STALK MARKER LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall Size
  82 x 101 x 66mm
- Current draw @13.8volts
  Red 0.03Amps.
  Amber 0.06Amps.
  White 0.03Amps.

- **Part Numbers:**
  1004RWM
  1005RWM *(includes side marker)*

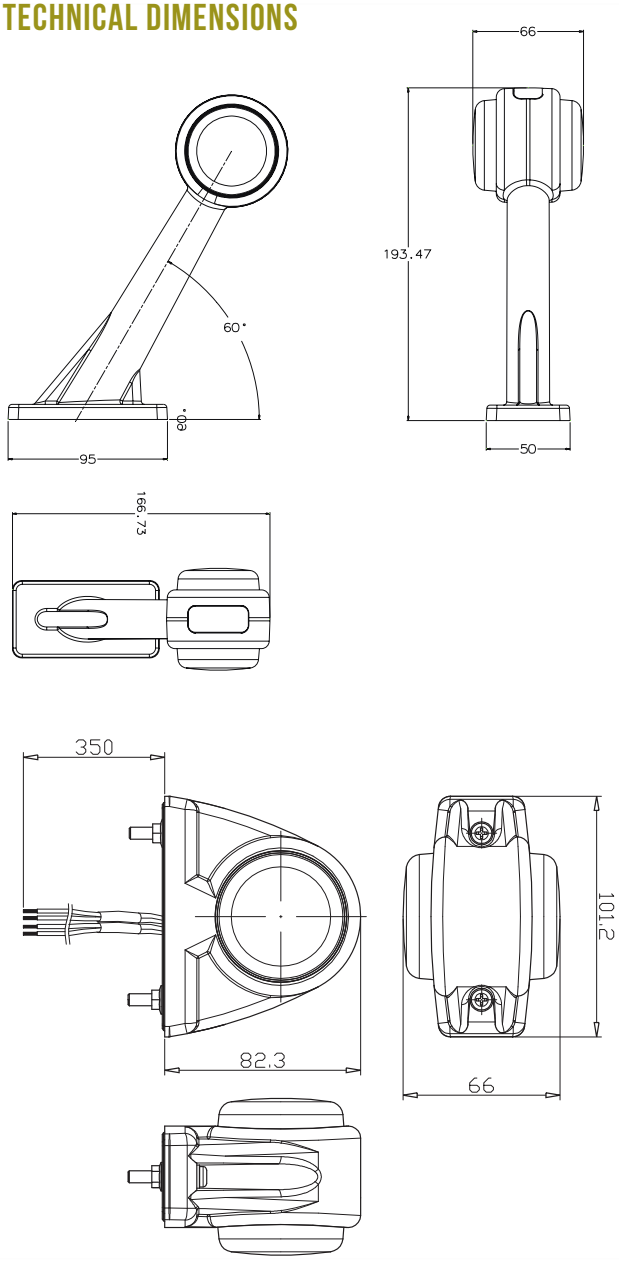
Rubber Marker

Part no. 1004RWM

Rubber Marker

Part no. 1005RWM

TECHNICAL DIMENSIONS



NUMBER PLATE LAMPS

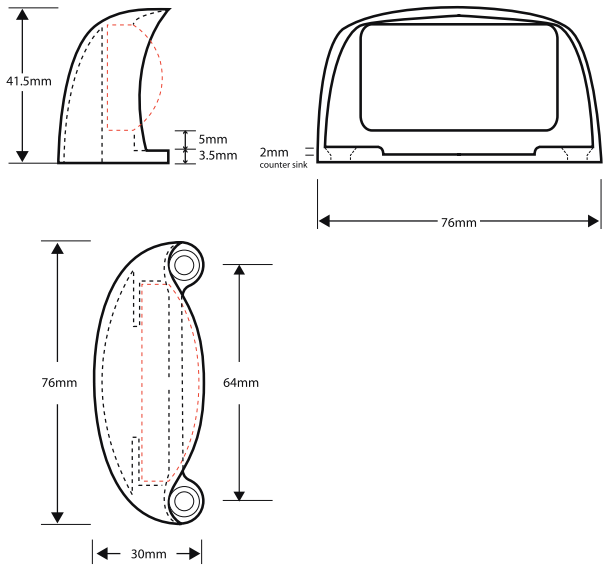
SPECIFICATIONS / PART NUMBERS

- Overall size 76 x 41 x 30mm
- Current draw:
  @13.8Volts 0.04Amps
  @28Volts 0.04Amps
- **Part Numbers:**
  35BLME
  35CLME
  35BLME1P

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS



Licence Plate Illumination
Part no. 35BLME

Licence Plate Illumination
Part no. 35CLME

Licence Plate Illumination & Harness Kit
Part no. 35BLME1P

Designed to plug direct into back of 100 & 150 Series combination lamps.
Comes with 1 metre cable.

GEN II NUMBER PLATE LAMPS

DESCRIPTION

- Complete with integrated harness
- 5 year warranty
- Designed to plug direct into back of 100+150 series Combination Lamps

SPECIFICATIONS / PART NUMBERS

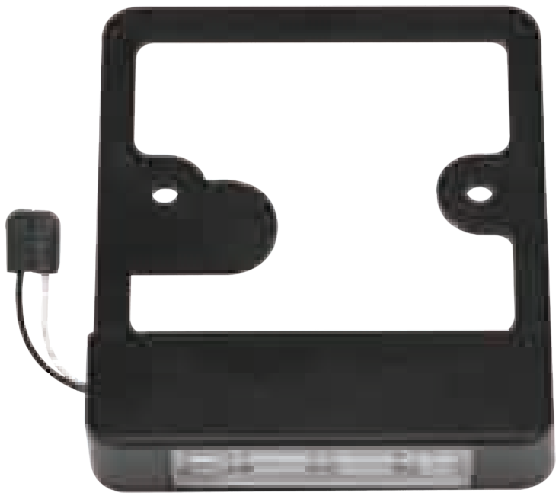
- 12 or 12/24 Multivolt
- Current draw @13.8volts 0.03Amps
- Current draw @28volts 0.04Amps

- **Part Numbers:**
  LP100 - 12 Volt
  LP150 - 12 Volt
  LP100M - 12/24 Volt
  LP150M - 12/24 Volt
  *LP101-12 Volt
  *LP151-12 Volt

*For 101 and 151 series only - stripped cable ends

Number Plate Lamp

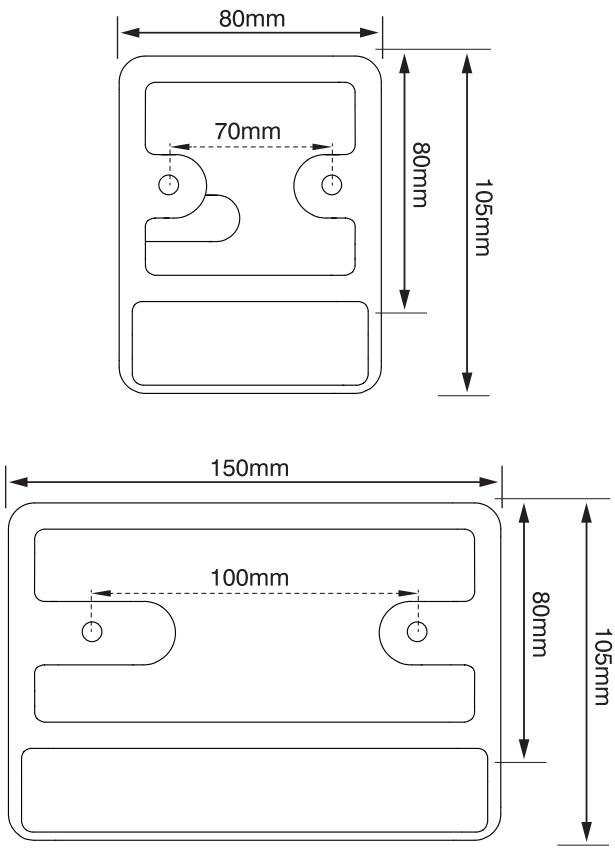
Part no. LP100/LP100M/LP101



Number Plate Lamp

Part no. LP150/LP150M/LP151

TECHNICAL DIMENSIONS



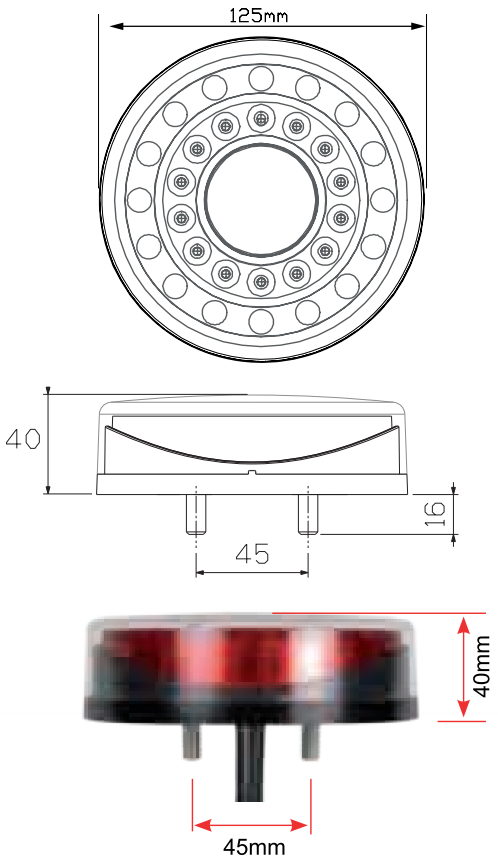
Designed to plug direct into back of 100 & 150 Series combination lamps.
Comes with 1 metre cable.

MAXILAMPS

SPECIFICATIONS / PART NUMBERS

- 12-24 Volt
- 5 year warranty
- Maxilamp 1XCE
  Current Draw 13.8Volts:
  Stop@ 0.54Amps, Tail @ 0.08Amps
  Indicator @ 0.77Amps
  Current draw @ 28Volts:
  Stop @ 0.17Amps, Tail @ 0.06Amps, Indicator @ 0.16Amps
- Maxilamp1XCFE
  Current Draw @13.8Volts: 0.38Amps, @28Volts: 0.24Amps
- Maxilamp 1XCWE
  Current Draw @13.8Volts: 0.39Amps, @28Volts: 0.23Amps
- **Part Numbers:**
  MaXilamp1XCE
  MaXilamp1XCFE
  MaXilamp1XCWE

TECHNICAL DIMENSIONS



DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

Maxilamp Stop / Tail / Indicator

Part no. MaXilamp 1XCE

Maxilamp Reverse

Part no. MaXilamp 1XCWE

Maxilamp Fog

Part no. MaXilamp 1XCFE

MAXILAMPS

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

MaXilamp

Part no. MaXilamp 1XRE - Stop / Tail Indicator

MaXilamp

Part no. MaXilamp 1XRWE - Reverse

MaXilamp

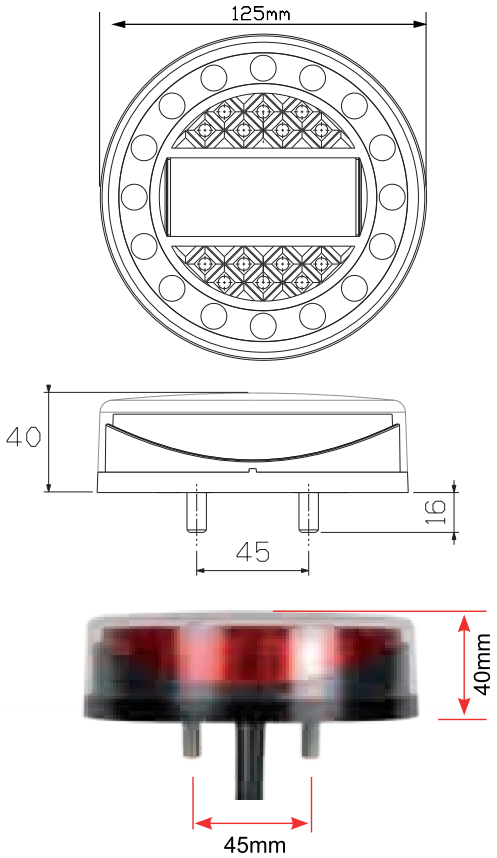
Part no. MaXilamp 1XRFE - Fog

SPECIFICATIONS / PART NUMBERS

- Multivolt 12 volt - 24 volt
- Overall size Maxilamp - 125mmØ
- Maxilamp 1XRE: Current draw
  @13.8volts: Stop 0.54Amps, Tail 0.08Amps, Indicator 0.77Amps
  @28volts: Stop 0.17Amps:
  Tail 0.06Amps, Indicator 0.16Amps
- Maxilamp 1XRFE: Current draw
  @13.8volts: 0.38Amps
  @28volts: 0.24Amps
- Maxilamp 1XRWE: Current draw
  @13.8volts: 0.39Amps
  @28volts: 0.23Amps

- **Part Numbers:**
  MaXilamp 1XRE
  Stop/Tail, Indicator Lamp
  MaXilamp 1XRWE
  Reverse Lamp
  MaXilamp 1XRFE
  Fog Lamp

TECHNICAL DIMENSIONS



MAXILAMPS

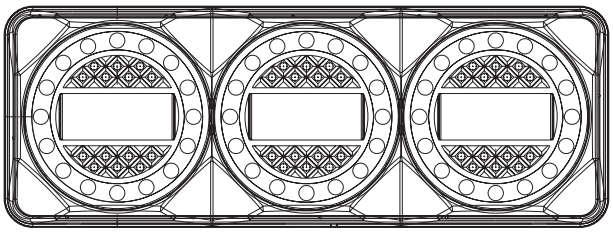
DESCRIPTION

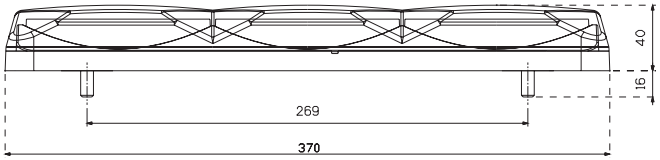
- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12 volt - 24 volt
- Overall size Maxilamp3XR - 370 x 135 x 40mm
- Current draw @13.8volts Stop 0.54Amps, Tail 0.08Amps, Indicator 0.77Amps, Reverse 0.67Amps Fog 0.30Amps
- **Part Numbers:** MaXilamp 3XRW MaXilamp 3XRF

TECHNICAL DIMENSIONS





MaXilamp
Part no. MaXilamp 3XRW

MaXilamp
Part no. MaXilamp 3XRF

EUROLAMP

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable
- Built in reflector

SPECIFICATIONS / PART NUMBERS

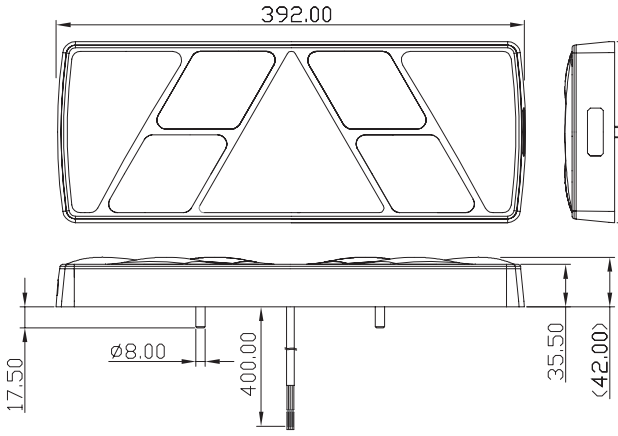
- Stop:
  13.5V/28V = 0.59Amp/0.30Amp
- Rear Position:
  13.5V/28V = 0.47Amp/0.25Amp
- Rear Direction Indicator:
  13.5V/28V = 0.55Amp/0.31Amp
- Rear Fog:
  13.5V/28V = 0.44Amp/0.29Amp
- Reverse:
  13.5V/28V = 0.58Amp/0.29Amp
- Side Marker:
  13.5V/28V = 0.48Amp/0.25Amp.

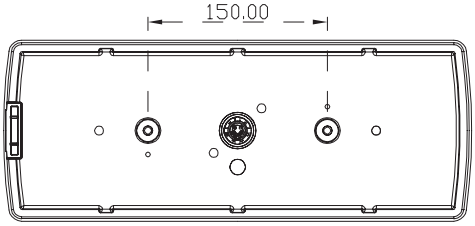
- **Part Number:**
  Eurolamp 7F
  (Sold as a pair)
  Eurolamp 7FL
  (Left hand)
  Eurolamp 7FR
  (Right hand)

Eurolamp

Part no. Eurolamp 7F (Sold as a pair)

TECHNICAL DIMENSIONS





DOUBLE COMBINATION LAMPS – 80 SERIES

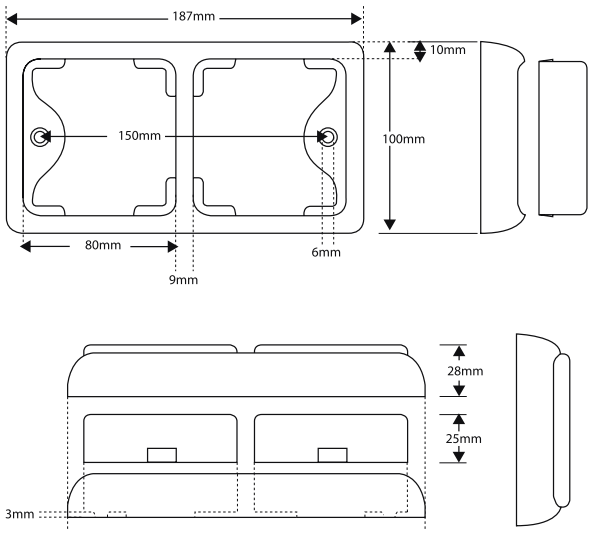
SPECIFICATIONS / PART NUMBERS

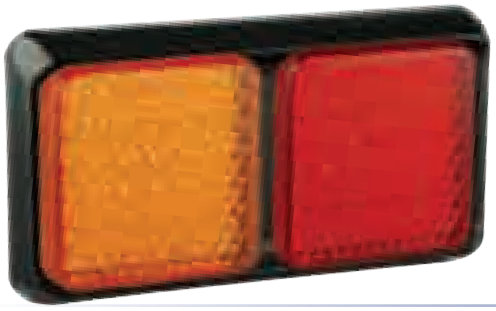
- Overall size 190 x 100 x 28mm.
- Current draw @13.8volts
  Stop 0.33Amps
  Tail 0.03Amps
  Ind 0.31Amps.
- **Part Numbers:**
  80BARME
  80CARME
  Replacement brackets:
  80B2B
  80B2C

DESCRIPTION

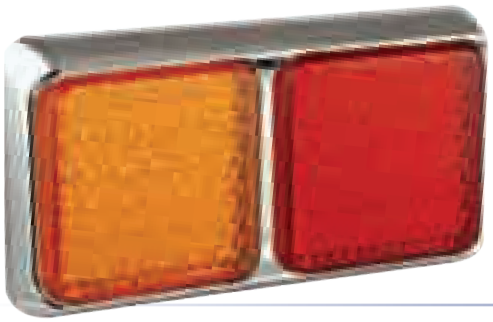
- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS





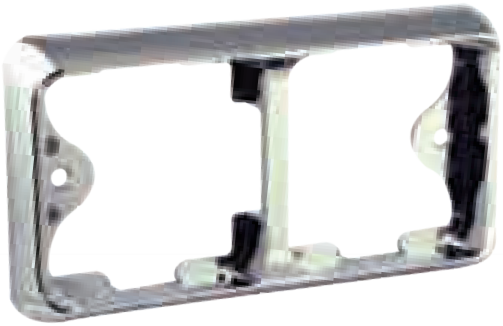
Stop/Tail Indicator
Part no. 80BARME



Stop/Tail Indicator
Part no. 80CARME

ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

80B2C



80B2B

TRIPLE COMBINATION LAMPS – 80 SERIES

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt
- Overall size 278 x 100 x 28mm.
- Current draw @13.8volts
  Stop 0.66Amps each
  Tail 0.06Amps each
  Ind 0.31Amps
  Rev 0.29Amps.

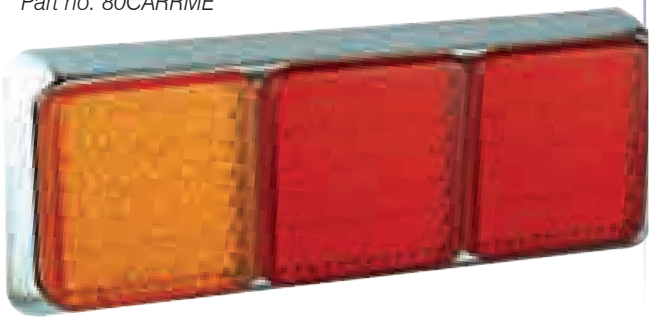
- **Part Numbers:**
  80BARRME
  80CARRME (C/W CHROME BRACKET)
  80BFARME
  80CFARME (C/W CHROME BRACKET)
  80BRAWME
  80CRAWME (C/W CHROME BRACKET)
  80B3B
  80B3C
  80BKT

Stop/Tail/Indicator

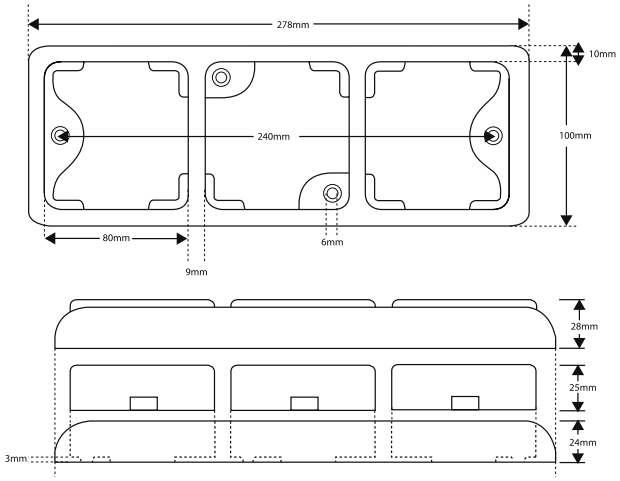
Part no. 80BARRME

Stop/Tail/Indicator

Part no. 80CARRME

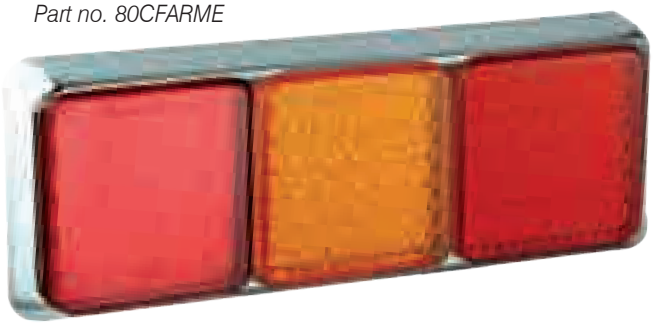


TECHNICAL DIMENSIONS



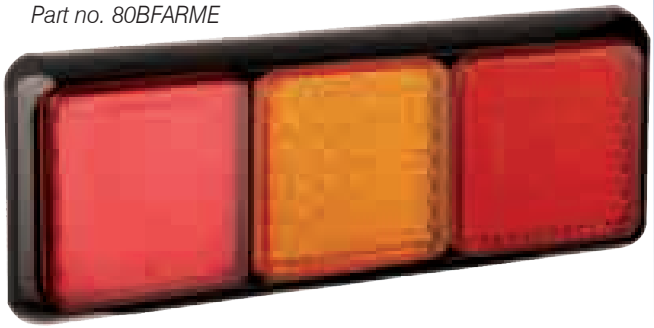
Stop/Tail/Indicator/Fog

Part no. 80CFARME



Stop/Tail/Indicator/Fog

Part no. 80BFARME



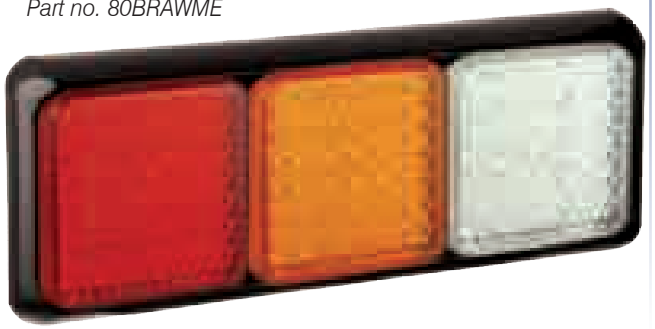
TRIPLE COMBINATION LAMPS – 80 SERIES CONTINUED

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

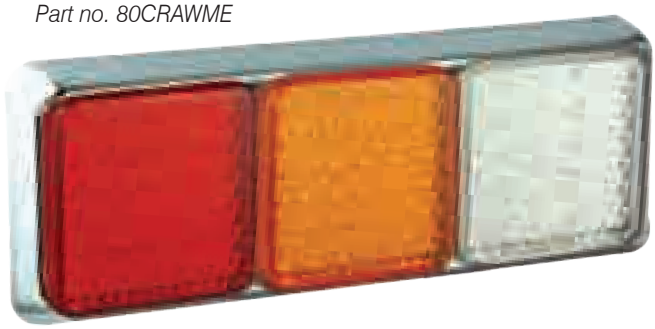
Stop/Tail/Indicator/Reverse

Part no. 80BRAWME



Stop/Tail/Indicator/Reverse

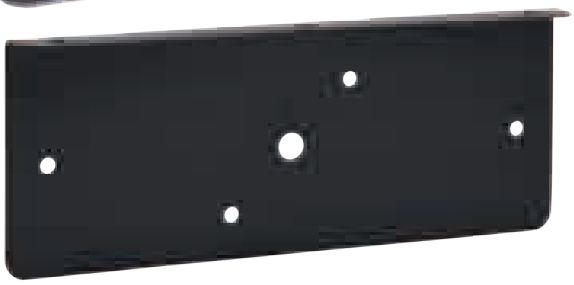
Part no. 80CRAWME



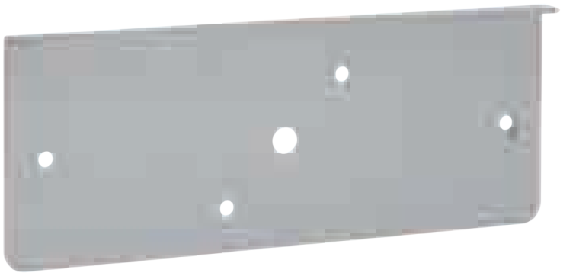
ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

80B3B

80B3C



Black Steel Mounting Bracket
80B3SKT



Silver Steel Mounting Bracket
80C3SKT

80 series Triple Bracket Housing
80BKT

QUAD COMBINATION LAMPS – 80 SERIES

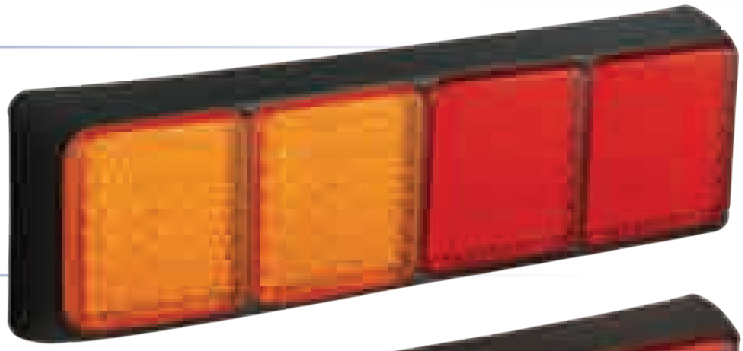
DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

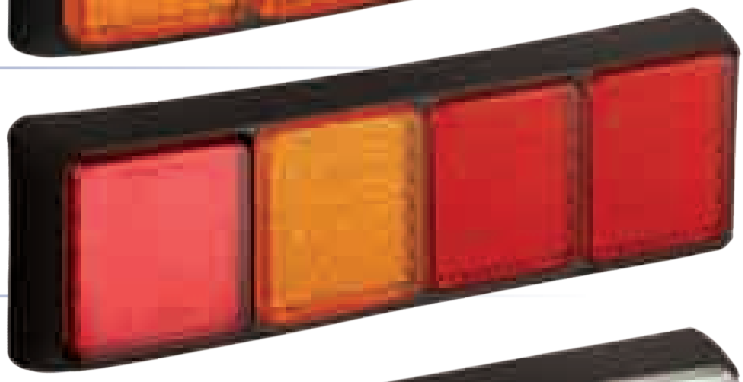
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 350 x 105 x 47mm
- Current draw @13.8volts
  Stop 0.66Amps each
  Tail 0.06Amps each
  Ind 0.31Amps each
  Rev 0.29Amps
  Fog 0.42Amps.
- **Part Numbers:**
  80BAARRME
  80BFARRME
  80BRRAWME
  80BFWARME

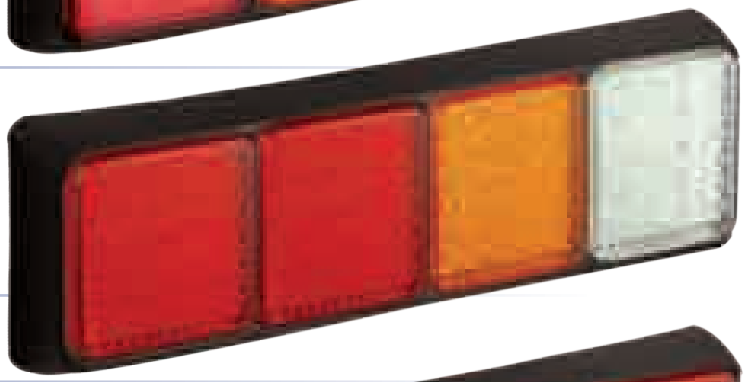
Stop/Tail/Indicator
Part no. 80BAARRME



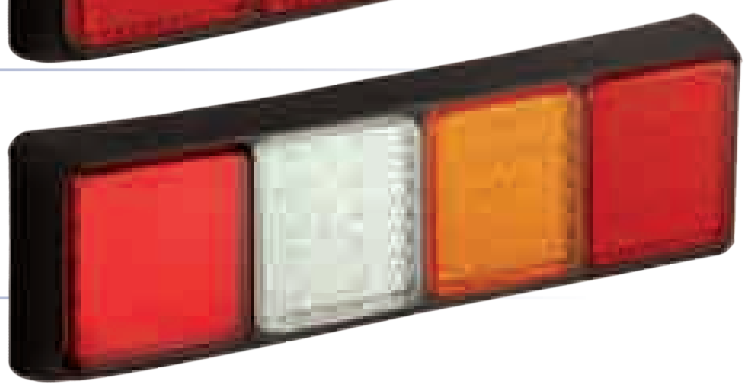
Stop/Tail/Indicator/Fog
Part no. 80BFARRME



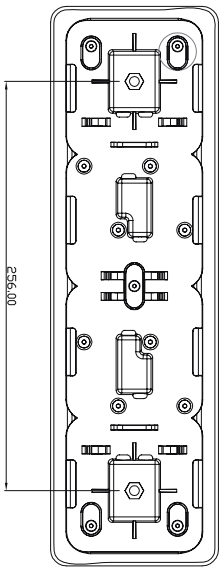
Stop/Tail/Indicator/ Reverse
Part no. 80BRRAWME

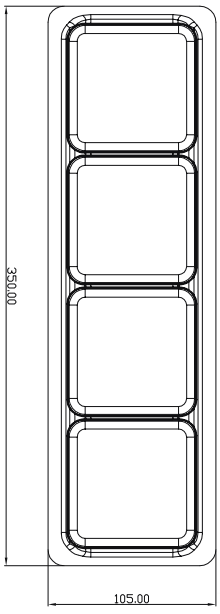


Stop/Tail/Indicator/ Reverse/Fog
Part no. 80BFWARME



TECHNICAL DIMENSIONS





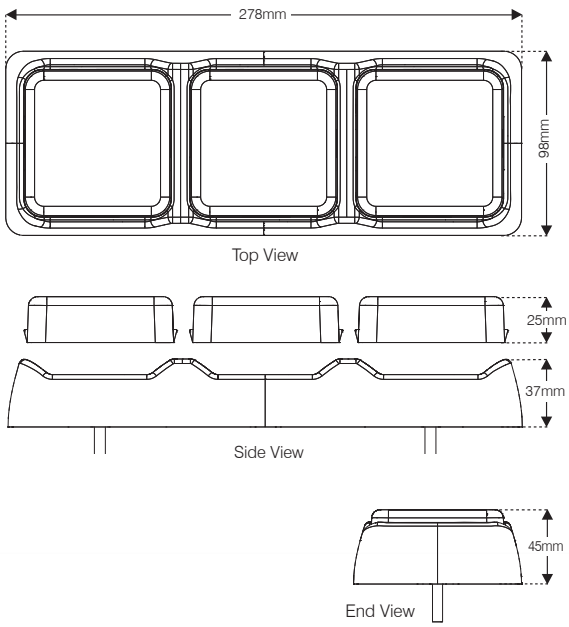
80 SERIES TRIPLE VERTICAL MOUNTING BRACKET

SPECIFICATIONS / PART NUMBERS

- **Part Numbers:**

Bracket -	80B3V
Stop/Tail Lamp -	80BSTIMEB
Reverse Lamp -	80WMEB
Fog Lamp -	80FMEB
Indicator Lamp -	80AMEB

TECHNICAL DIMENSIONS



DESCRIPTION

Made from tough and durable ABS plastic, this new vertical mounted rear bracket from LED Autolamps has been specifically designed to accept LED Autolamps' 80 series rear lamp modules. The square rear single- and multi-function lamps can be simply clicked into place and hardwired. In the event of damage, the lamps are very easily unclipped individually and replaced as necessary in a matter of seconds, reducing downtime to an absolute minimum and eliminating the need to replace the whole unit.

The heavy duty lamp is ideal for applications where space is limited and only vertical mounted lamps are the appropriate fitting for such vehicles as Refuge trucks and car transporters.

80 Series Triple Vertical Lamp Bracket

Part no. 80B3V

TRIPLE COMBINATION LAMPS – 100 SERIES

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 350 x 120 x 31mm
- Current draw @13.8volts
  Stop 0.74Amps, Tail 0.08Amps
  Ind 0.34Amps, Rev 0.34Amps
  Fog 0.42Amps
- BSTIM & CSTIM:
  Stop 0.27Amps each
  Tail 0.04Amps each
  Ind 0.18Amps each

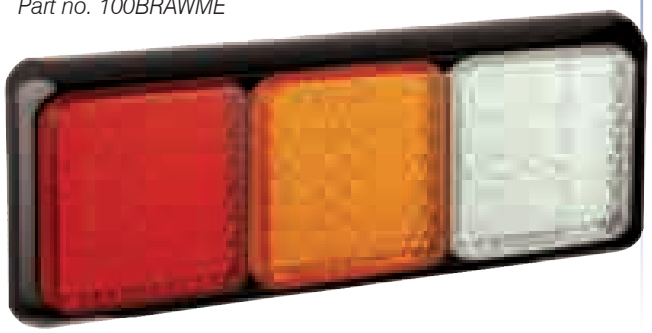
- **Part Numbers:**
  100BARRME
  100CARRME (C/W CHROME BRACKET)
  100BFARME
  100CFARME (C/W CHROME BRACKET)
  100BRAWME
  100CRAWME (C/W CHROME BRACKET)
  100B3B, 100B3C
  100BSTIWFMLE
  100CSTIWFMLE (C/W CHROME BKT)
  100BSTIWFMRE
  100CSTIWFMRE (C/W CHROME BKT

Stop/Tail/Indicator

Part no. 100BARRME

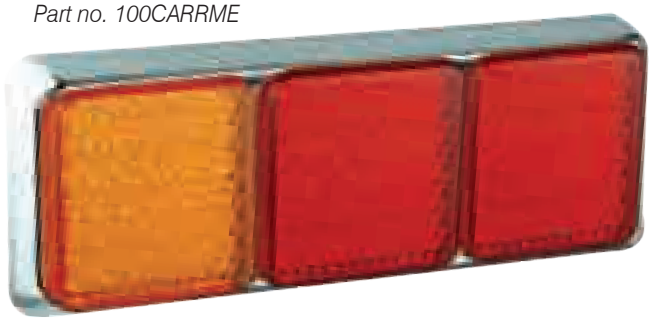
Stop/Tail/Indicator/Reverse

Part no. 100BRAWME



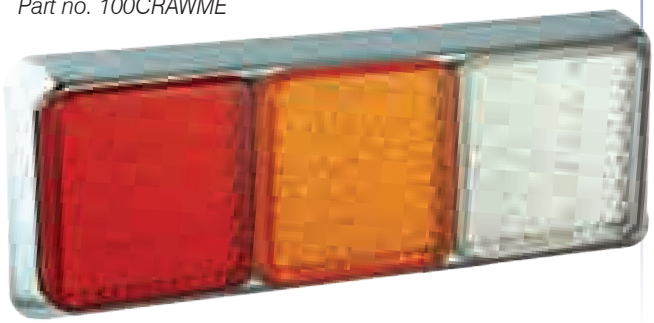
Stop/Tail/Indicator

Part no. 100CARRME



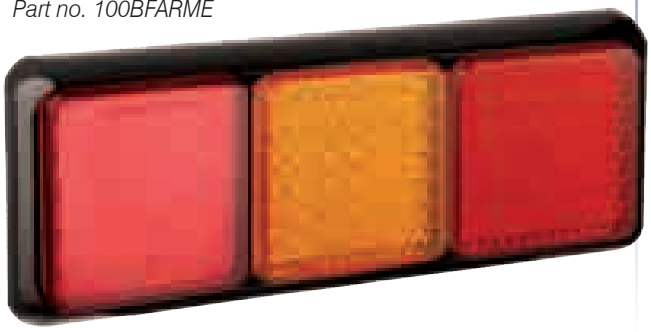
Stop/Tail/Indicator/Reverse

Part no. 100CRAWME



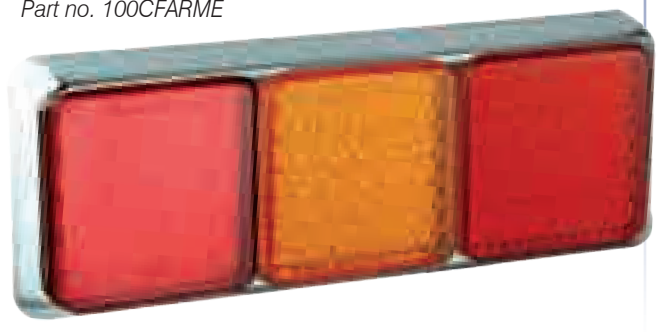
Stop/Tail/Indicator/Fog

Part no. 100BFARME



Stop/Tail/Indicator/Fog

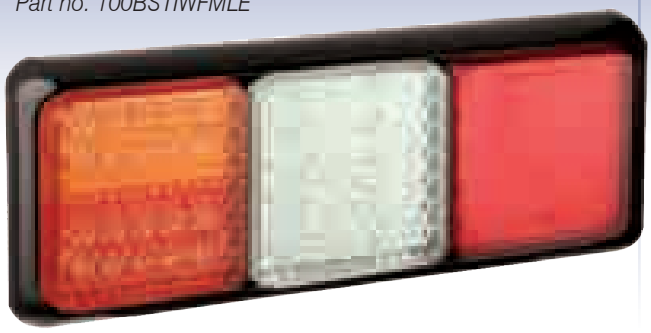
Part no. 100CFARME



TRIPLE COMBINATION LAMPS – 100 SERIES

Stop/Tail/Indicator/Fog/Reverse

Part no. 100BSTIWFMLE

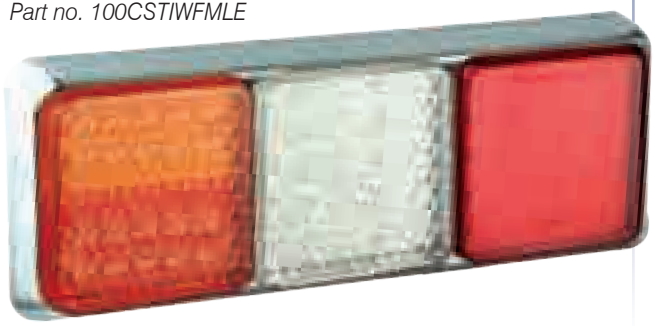


Stop/Tail/Indicator/Fog/Reverse

Part no. 100BSTIWFMRE

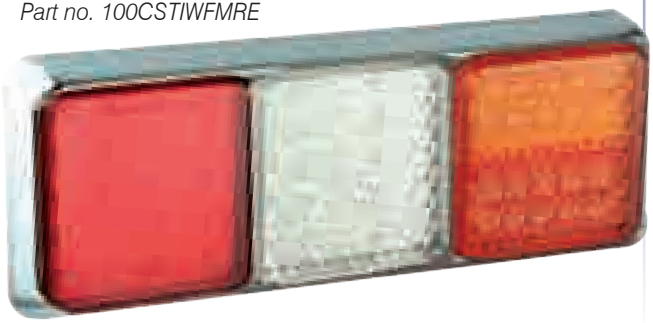
Stop/Tail/Indicator/Fog/Reverse

Part no. 100CSTIWFMLE



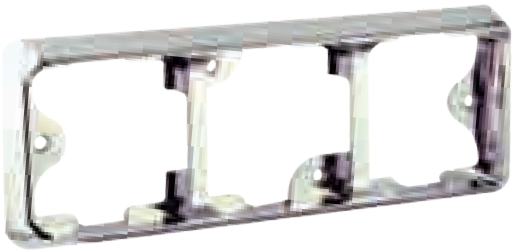
Stop/Tail/Indicator/Fog/Reverse

Part no. 100CSTIWFMRE



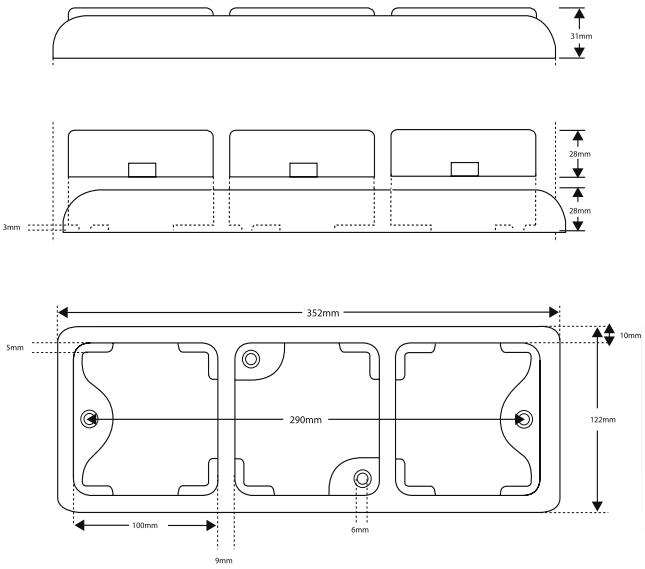
ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

100B3B



100B3C

TECHNICAL DIMENSIONS



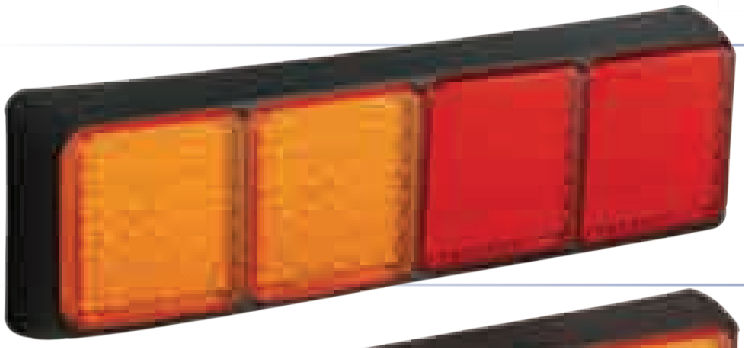
QUAD COMBINATION LAMPS – 100 SERIES

DESCRIPTION

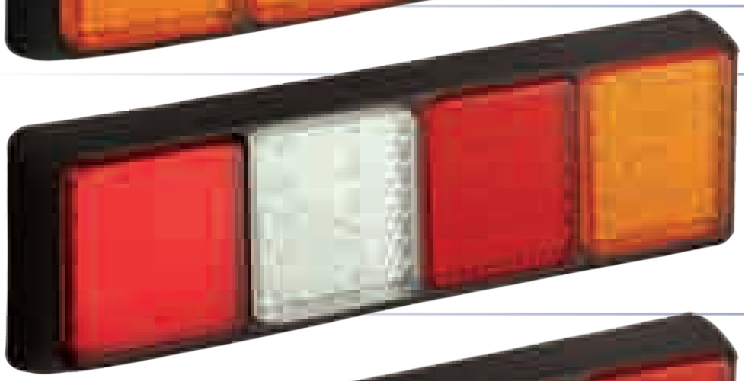
- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

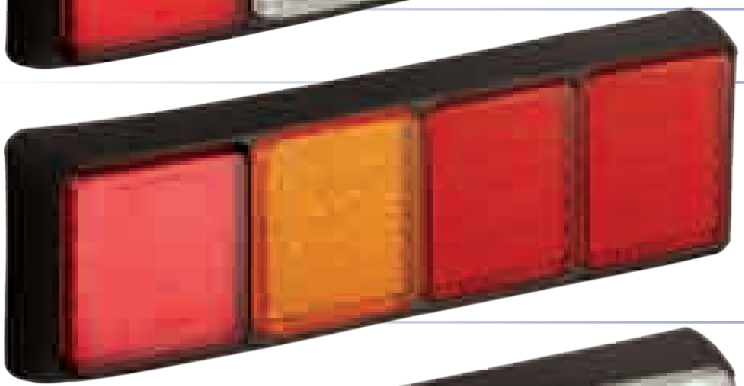
- Multivolt 12-24 volt.
- Overall size 430 x 125 x 50mm
- Current draw @13.8volts
  Stop 0.74Amps each
  Tail 0.08Amps each
  Ind 0.68Amps each
  Rev 0.34Amps
  Fog 0.42Amps
- BSTIM & CSTIM:
  Stop 0.27Amps each
  Tail 0.04Amps each
  Ind 0.18Amps each
- **Part Numbers:**
  100BAARRME
  100BFWRAME
  100BFARRME
  100BRRAWME
  100BST12WFMRE
  100BST12WFMLE



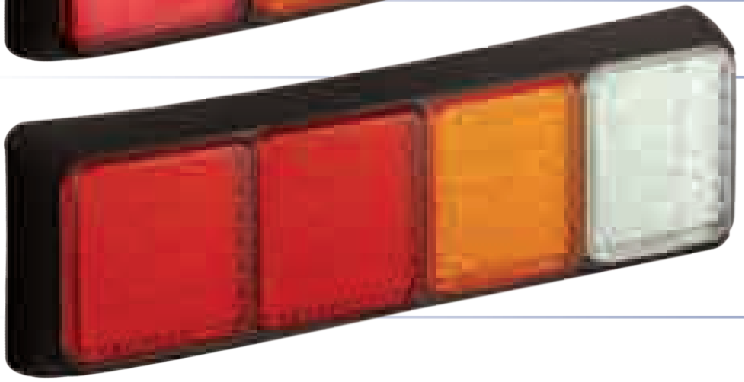
Stop/Tail/Indicator
Part no. 100BAARRME



Stop/Tail/Indicator/Fog/ Reverse
Part no. 100BFWRAME

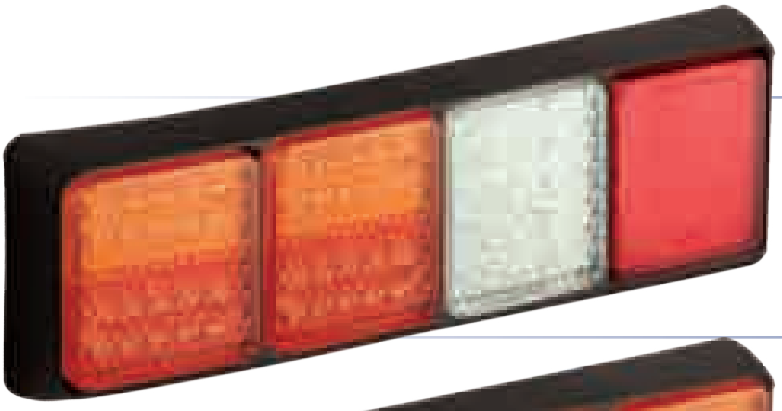


Stop/Tail/Indicator/Fog
Part no. 100BFARRME

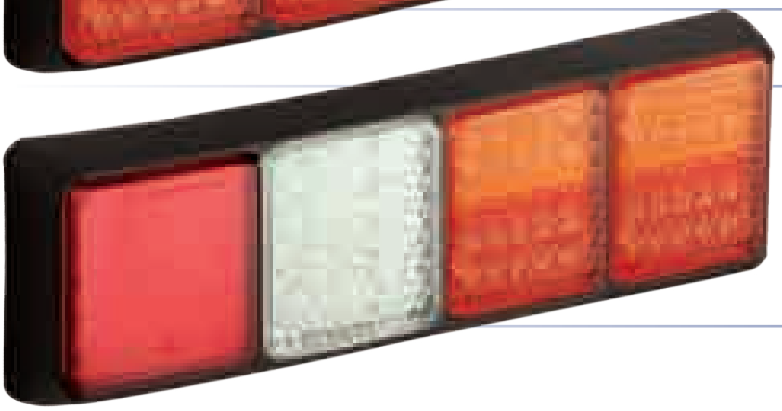


Stop/Tail/Indicator/ Reverse
Part no. 100BRRAWME

QUAD COMBINATION LAMPS – 100 SERIES

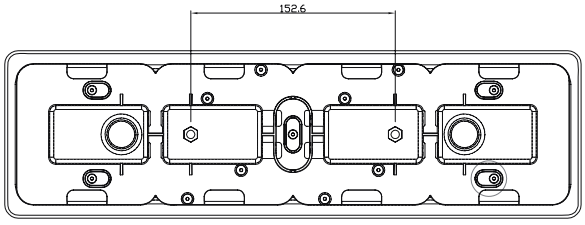


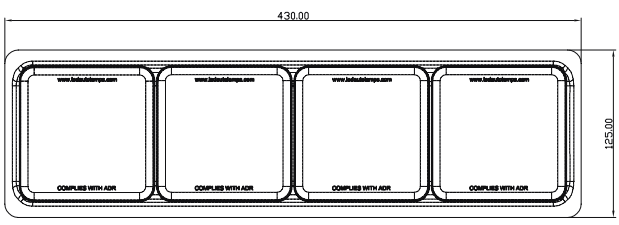
Stop/Tail/Indicator/Reverse/Fog
Part no. 100BST12WFMLE

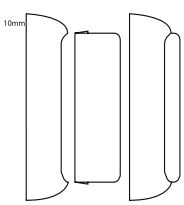


Stop/Tail/Indicator/Reverse/Fog
Part no. 100BST12WFMRE

TECHNICAL DIMENSIONS







TRIPLE COMBINATION LAMPS – 125 SERIES

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 415 x 145 x 31mm
- Current draw @13.8volts
  Stop 0.42Amps
  Tail 0.04Amps
  Ind 0.43Amps
  Rev 0.36Amps
  Fog 0.42Amps.

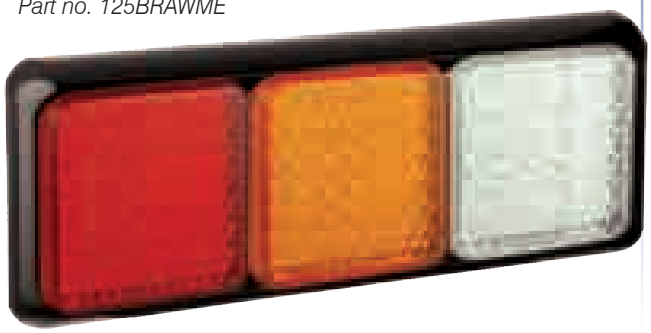
- **Part Numbers:**
  125BARRME
  125CARRME (C/W CHROME BRACKET)
  125BFARME
  125CFARME (C/W CHROME BRACKET)
  125BRAWME
  125CRAWME (C/W CHROME BRACKET)
  125B3B
  125B3C

Stop/Tail/Indicator

Part no. 125BARRME

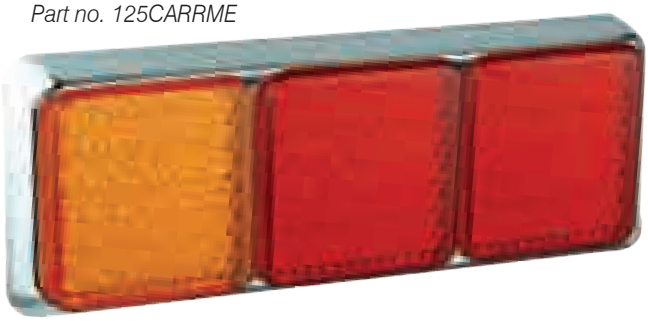
Stop/Tail/Indicator/Reverse

Part no. 125BRAWME



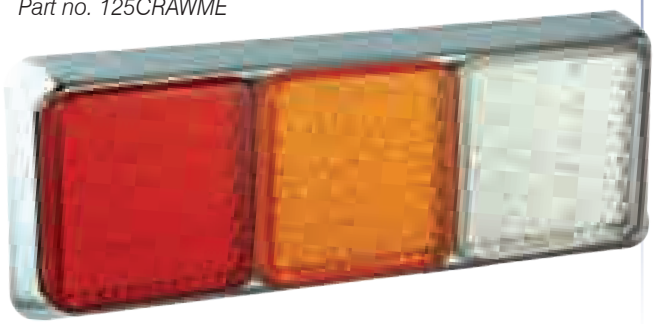
Stop/Tail/Indicator

Part no. 125CARRME



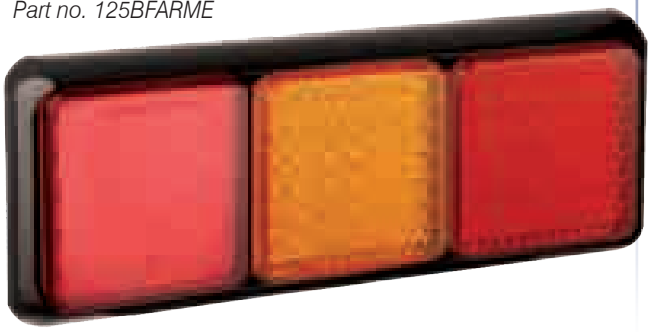
Stop/Tail/Indicator/Reverse

Part no. 125CRAWME



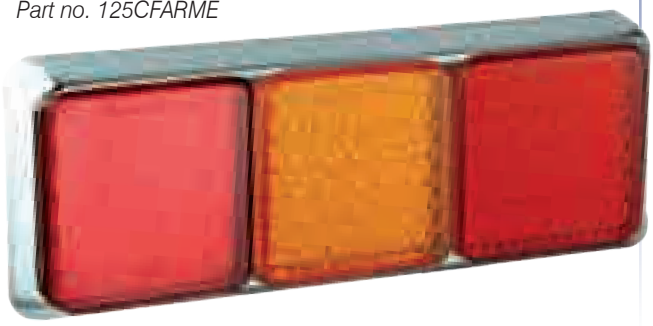
Stop/Tail/Indicator/Fog

Part no. 125BFARME



Stop/Tail/Indicator/Fog

Part no. 125CFARME



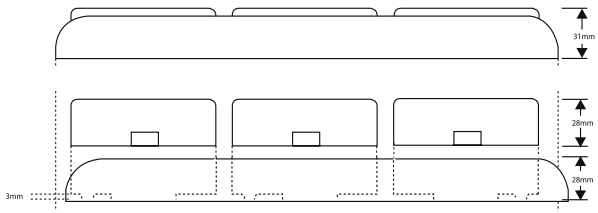
TRIPLE COMBINATION LAMPS – 125 SERIES

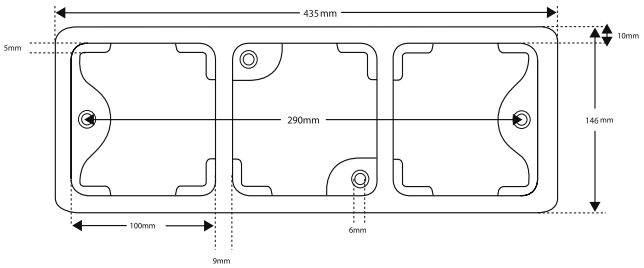
ALL AVAILABLE WITH CHROME / BLACK SURROUND REPLACEMENT BRACKETS

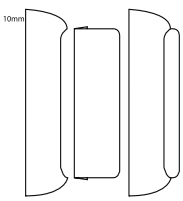
125B3B

125B3C

TECHNICAL DIMENSIONS







HEAVY DUTY DOUBLE COMBINATION LAMPS – 125 SERIES

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable
- Reflex reflector included in bracket

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 340 x 60mm.
- Current draw @13.8volts
  Stop 0.45Amps
  Tail 0.04Amps
  Ind 0.43Amps.
- **Part Numbers:**
  125BARMLE
  125BARMRE

Stop/Tail/Indicator

Part no. 125BARMRE

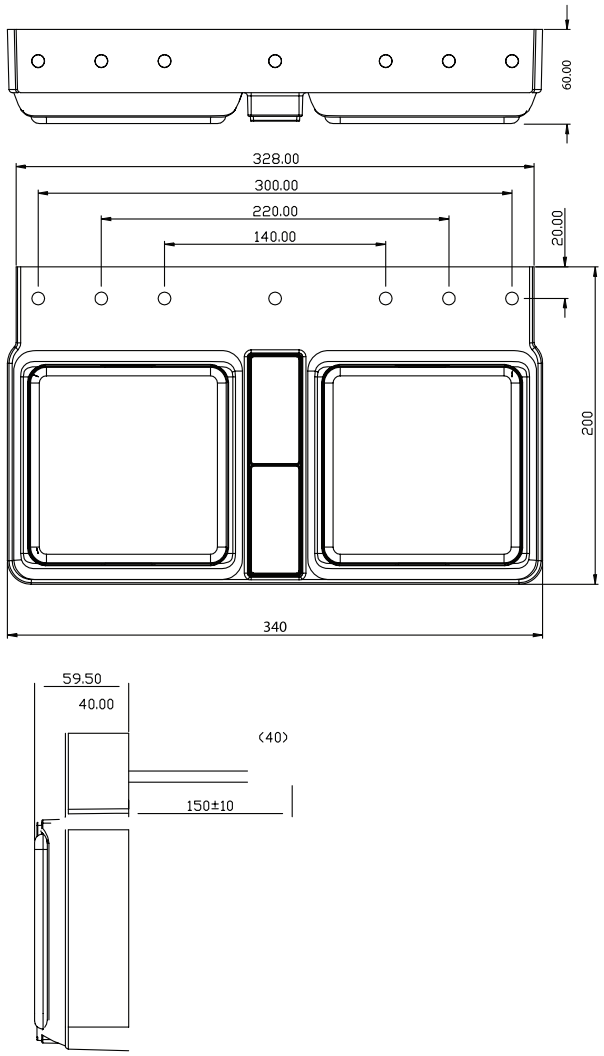
Right Hand Side

Stop/Tail/Indicator

Part no. 125BARMLE

Left Hand Side

TECHNICAL DIMENSIONS



DOUBLE SLIM-LINE COMBINATION LAMPS – 200 SERIES

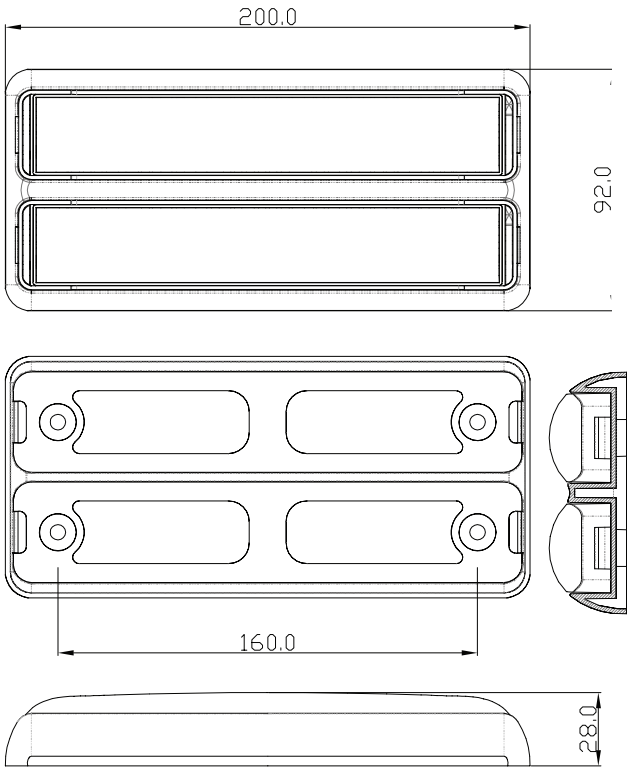
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size 200 x 92 x 28mm.
- Current draw @13.8volts
  for individual lamps
  Stop 0.32Amps
  Tail 0.04Amps
  Ind 0.39Amps.
  Rev 0.34Amps.
- **Part Numbers:**
  200BARME
  200CARME

DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

TECHNICAL DIMENSIONS



Replacement Brackets

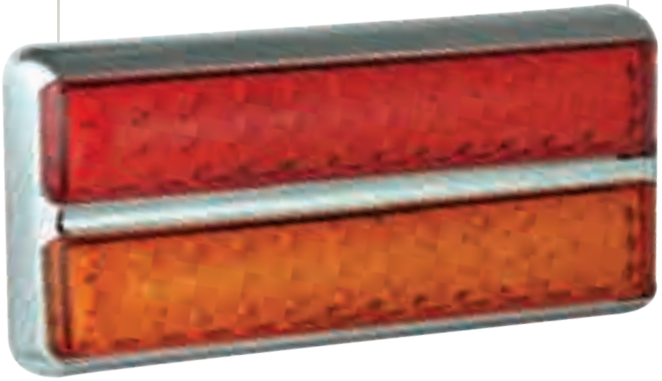
Part no. 200B2B / 200B2C

Stop/Tail/Indicator

Part no. 200BARME

Stop/Tail/Indicator

Part no. 200CARME



TRIPLE SLIM-LINE COMBINATION LAMPS – 200 SERIES

DESCRIPTION

- Multivolt 12-24Volt
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

SPECIFICATIONS / PART NUMBERS

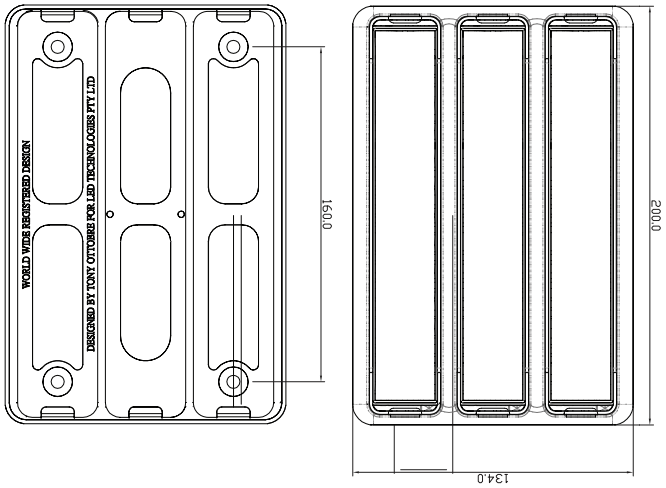
- Multivolt 12-24 volt.
- Overall size 200 x 134 x 28mm.
- Current draw @13.8volts
  for individual lamps
  Stop 0.32Amps. Tail 0.04Amps
  Ind 0.39Amps. Rev 0.34Amps.

- **Part Numbers:**
  200BARRME
  200CARRME
  200BARWME
  200CARWME

Stop/Tail/Indicator

Part no. 200BARRME

TECHNICAL DIMENSIONS

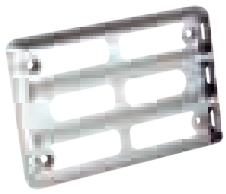


Stop/Tail/ Indicator

Part no. 200CARRME

Replacement Brackets

Part no. 200B3B / 200B3C



Stop/Tail/ Indicator/ Back up

Part no. 200BARWME

Stop / Tail / Indicator / Back up

Part no. 200CARWME

TRIPLE -TRIPLE SLIM-LINE COMBINATION LAMPS– 200 SERIES

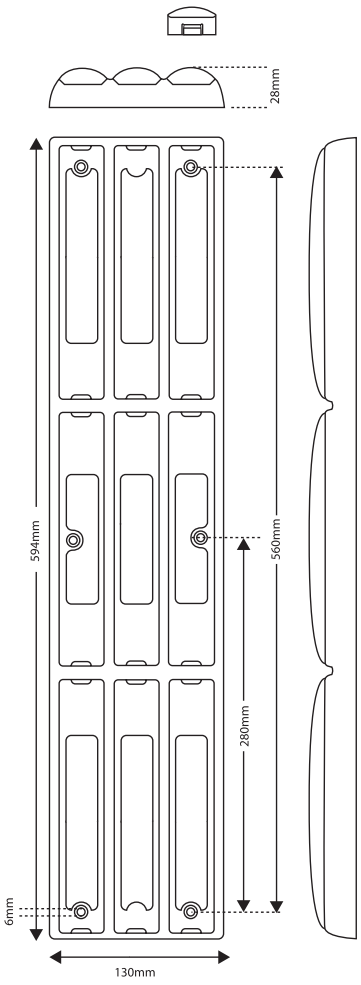
SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24 volt.
- Overall size: 594x130x28mm
- Current draw @13.8volts
  Individual lamps
  Stop 0.32Amps
  Tail 0.04Amps
  Ind 0.32Amps
- **Part Numbers:**
  J9BARRME
  J9CARRME

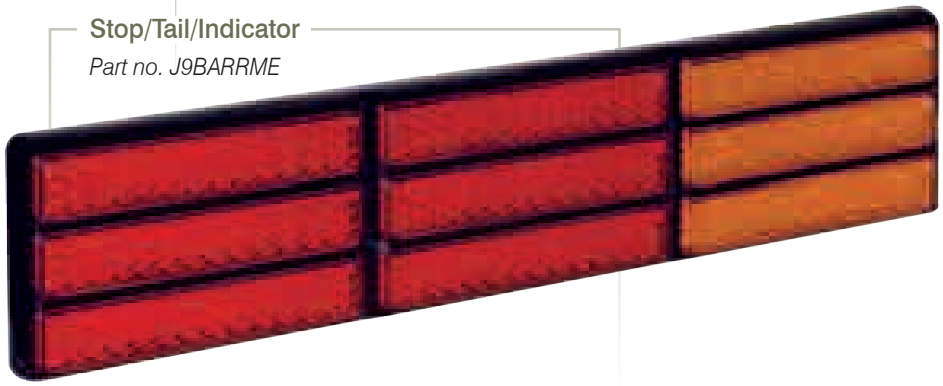
DESCRIPTION

- Multivolt 12-24
- 5 year warranty
- Sealed Electronics
- 40cm Hardwired Cable

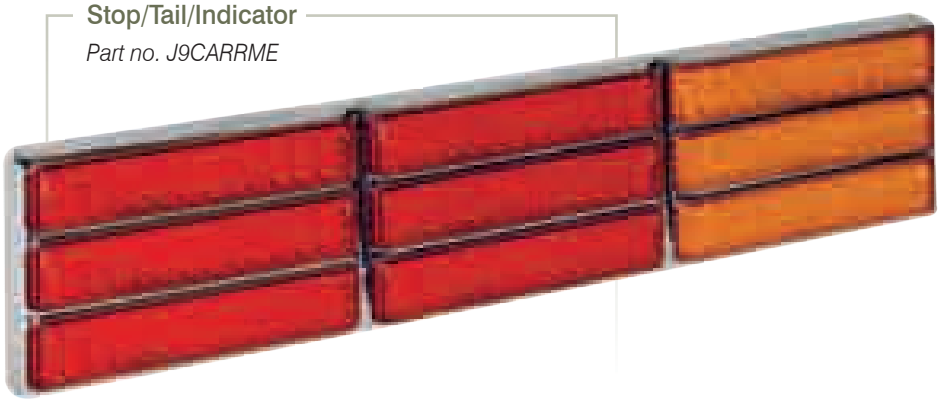
TECHNICAL DIMENSIONS



Stop/Tail/Indicator
Part no. J9BARRME



Stop/Tail/Indicator
Part no. J9CARRME



Replacement Brackets
Part no. 200B4B / 200B4C

STRIP LAMPS

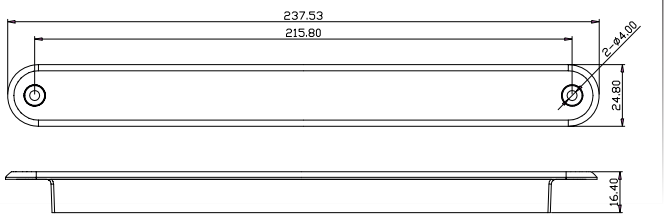
DESCRIPTION

- Recessed mount lamps
- 235 series with 10 LED's, 380 series with 18 LED's
- 40cm hardwired
- Can be mounted vertically or horizontally
- 5 Year warranty

SPECIFICATIONS / PART NUMBERS

- Voltage specific 12 volt or 24 volt.
- Overall Size 235 Series 235 x 22 x 16.5mm.
- Cut out Size 203 x 19mm.
- Overall Size 380 series – 380 x 22 x 16.5mm
- Cut out size 348x19mm
- Current draw @13.8volts
  Ind 0.18Amps
  Stop 0.16Amps
  Tail 0.04Amps
  Illumination 0.14Amps
- **Part Numbers:**
  235A12 - 12v Indicator
  235R12 - 12v Stop/Tail
  235W12 - 12v illumination
  235A24 - 24v Indicator
  235R24 - 24v Stop/Tail
  235W24 - 24v illumination
  380A12 - 12V Indicator
  380R12 - 12V Stop/Tail
  380W12 - 12V illumination
  380A24 - 24V Indicator
  380R24 - 24V Stop/Tail
  380W24 - 24V illumination

TECHNICAL DIMENSIONS



Indicator
Part no. 235A-12V or 24V

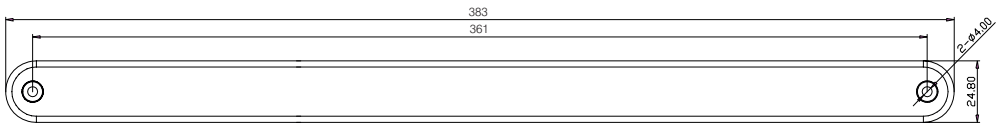
Stop / Tail
Part no. 235R-12V or 24V

Illumination
Part no. 235W-12V or 24V

Indicator
Part no. 380A-12V or 24V

Stop / Tail
Part no. 380R-12V or 24V

Illumination
Part no. 380W-12V or 24V



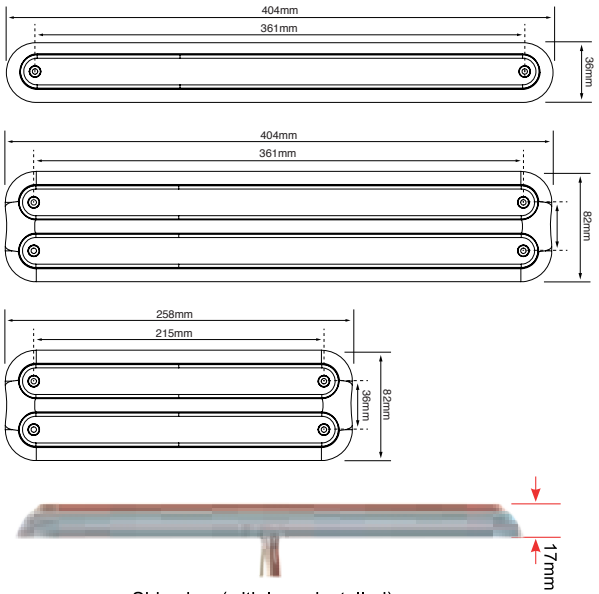
SURFACE MOUNT BRACKETS FOR 380/235 SERIES STRIP LAMPS

SPECIFICATIONS / PART NUMBERS

- For 235 / 380 Series Strip Lamp Brackets
- Overall size:
  380: 404 x 36mm
  380 (Twin): 404 x 82mm
  235: 258 x 82mm

- **Part Numbers:**
  380 Single Brackets:
  Black - 380BB, Chrome - 380CB
  White - 380WB
  380 Double Brackets:
  Black - 380B2B, Chrome - 380C2B
  White - 380W2B
  235 Twin Brackets:
  Black - 235BB, Chrome - 235CB
  White - 235WB

TECHNICAL DIMENSIONS



Side view (with lamp installed)

DESCRIPTION

- Tough ABS plastic
- Low profile
- Surface Mount
- Easy Fit

Surface Mount Bracket Black

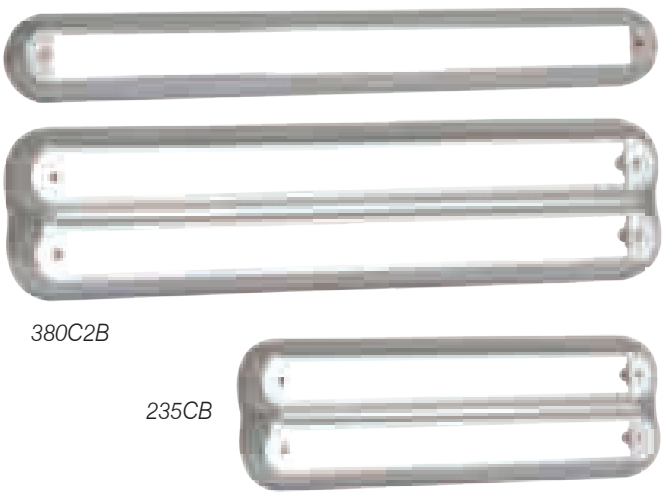
Part no. 380BB

380B2B

235BB

Surface Mount Bracket Chrome

Part no. 380CB

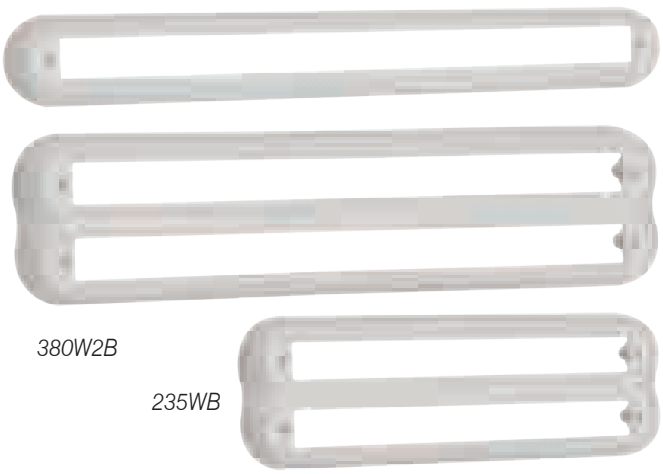


380C2B

235CB

Surface Mount Bracket White

Part no. 380WB



380W2B

235WB

Example Application

DOOR ENTRY LAMPS

DESCRIPTION

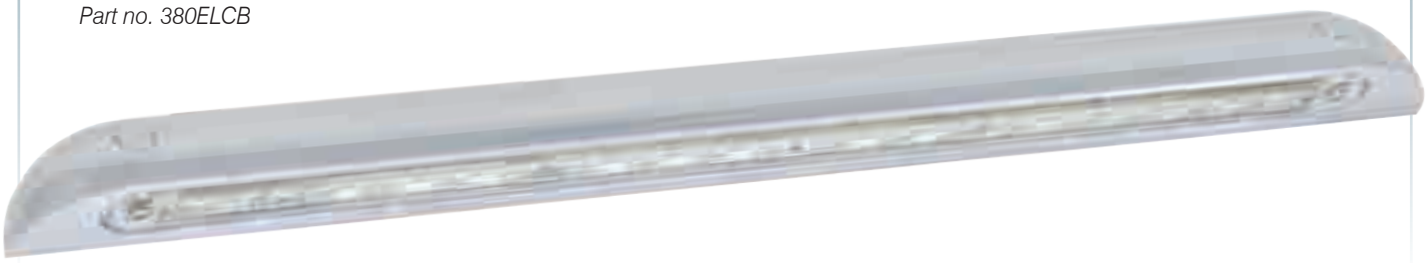
- Heavy duty door entry lamp housing
- Designed for use with our 380 Series lamps
- When installed offer bright 90° angle

SPECIFICATIONS / PART NUMBERS

- Overall size: 430 x 35mm
- **Part Numbers:**
  380ELCB (Chrome housing)
  380ELWB (White housing)

380 series lamp, chrome door entry lamp housing

Part no. 380ELCB

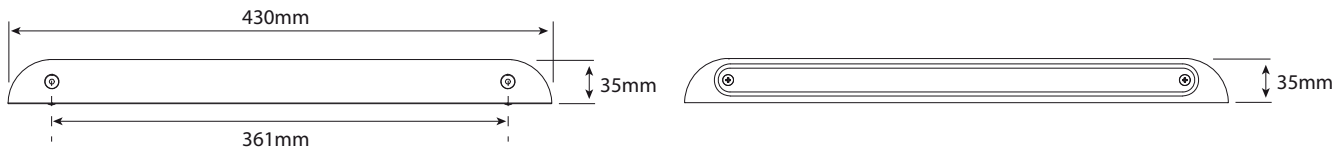


380 series lamp, white door entry lamp housing

Part no. 380ELWB

**Images show lamps fitted which are sold separately*

TECHNICAL DIMENSIONS

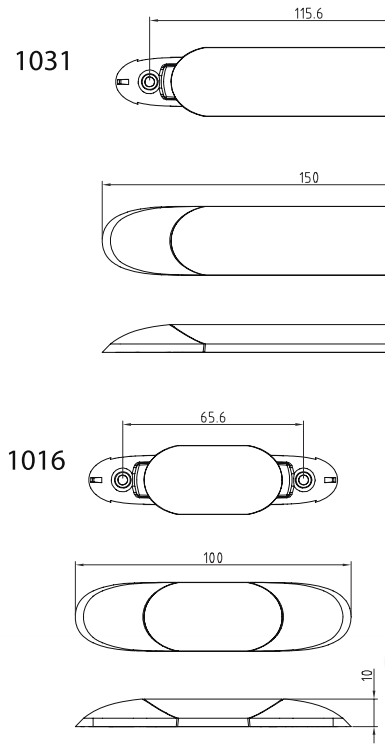


INTERIOR STRIP LAMPS

SPECIFICATIONS / PART NUMBERS

- Voltage specific 12 or 24 volt.
- 1016 Overall Size
  100mm x 25mm x 10mm
- 1031 Overall Size
  150mm x 25mm x 10mm
- Current draw @13.8volts
  1016 0.11Amps, 1031 0.17Amps
- Current draw @28volts
  1016 0.05Amps, 1031 0.07Amps
- **Part Numbers:**
  1016-12
  1016-24
  1016-12 Opaque
  1016-24 Opaque
  1031-12
  1031-24
  1031-12 Opaque
  1031-24 Opaque

TECHNICAL DIMENSIONS



DESCRIPTION

- Cool white LED's colour to simulate a fluorescent tube
- Advanced optical performance
- Slimline design only 10mm depth and 25mm width
- 3 Year warranty

16 SMD LED's

Part no. 1016-12 or 24V

Opaque Lens

16 SMD LED's

Part no. 1016-12 or 24V Opaque

31 SMD LED's

Part no. 1031-12 or 24V

Replacement End Caps

10WB - White Cap
10CB - Chrome Cap

Opaque Lens

31 SMD LED's

Part no. 1031-12 or 24V Opaque

INTERIOR STRIP LAMPS

DESCRIPTION

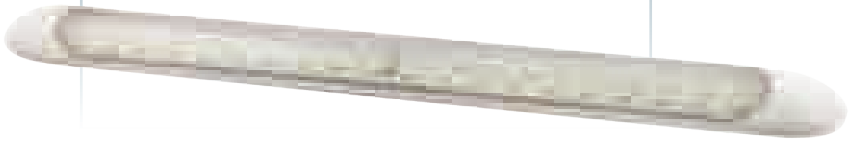
- Cool white LED's colour to simulate a fluorescent tube
- Advanced optical performance
- Slimline design only 10mm depth and 25mm width
- 3 Year warranty

SPECIFICATIONS / PART NUMBERS

- Voltage specific 12 or 24 volt.
- 1061 Overall Size
  300mm x 25mm x 10mm
- 10121 Overall Size
  600mm x 25mm x 10mm
- Current draw @13.8volts
  1061 0.31Amps, 10121 0.58Amps
- Current draw @28volts
  1061 0.017Amps, 10121 0.31Amps
- **Part Numbers:**
  1061-12
  1061-24
  1061-12 Opaque
  1061-24 Opaque
  10121-12
  10121-24
  10121-12 Opaque
  10121-24 Opaque

61 SMD LED's

Part no. 1061-12 or 24V

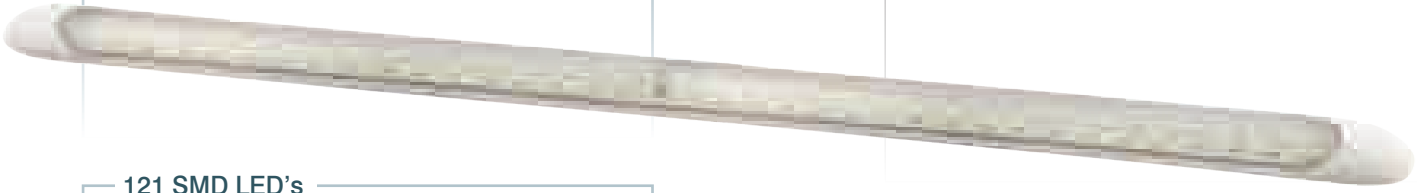


61 SMD LED's

Part no. 1061-12 or 24V Opaque

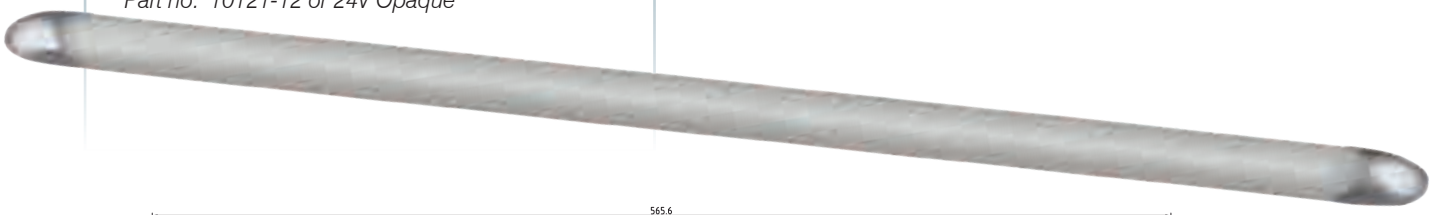
121 SMD LED's

Part no. 10121-12 or 24V



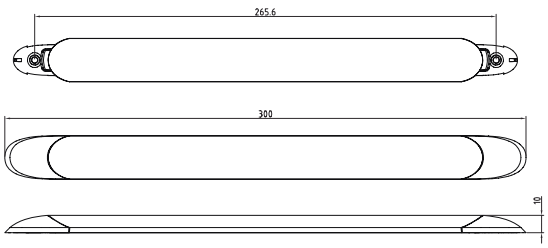
121 SMD LED's

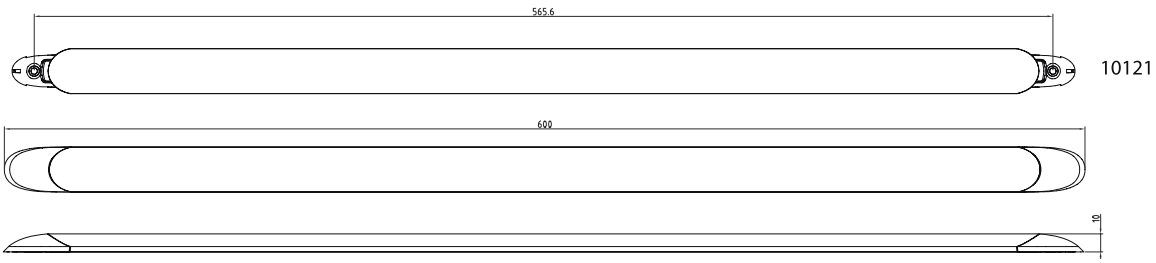
Part no. 10121-12 or 24V Opaque



TECHNICAL DIMENSIONS

1061





10121

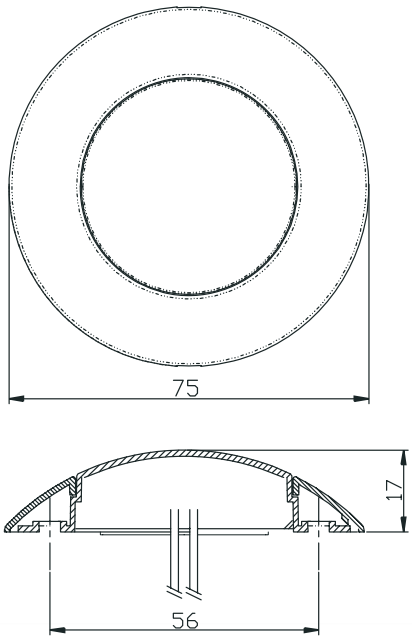
ROUND INTERIOR LAMPS

SPECIFICATIONS / PART NUMBERS

- Voltage specific 12 or 24 Volt
- Overall Size 75mm x 18mm
- Current draw @13.8volts
  7524 0.24 Amps
- Current draw @28volts
  7530 0.13Amps
- Replacement Bezels:
  75W (white bracket)
  75C (chrome bracket)
  75G (gold bracket)

- **Part Numbers:**
  7524W - 12volt
  7524G - 12volt
  7524C - 12volt
  7530W - 24volt
  7530G - 24volt
  7530C - 24volt
  7524 Opaque - 12volt
  7530 Opaque - 24volt

TECHNICAL DIMENSIONS



DESCRIPTION

- Cool white LED's
- Advanced optical performance
- 75 series equivalent to 15 watt light output
- 3 Year warranty

24 or 30 SMD LED's
Part no. 7524W - 12V
7530W - 24V

24 or 30 SMD LED's
Part no. 7524C - 12V
7530C - 24V

24 or 30 SMD LED's
Part no. 7524OPAQUE - 12V
7530OPAQUE - 24V

24 or 30 SMD LED's
Part no. 7524G - 12V
7530G - 24V

INTERIOR SWITCHED ROUND LAMPS

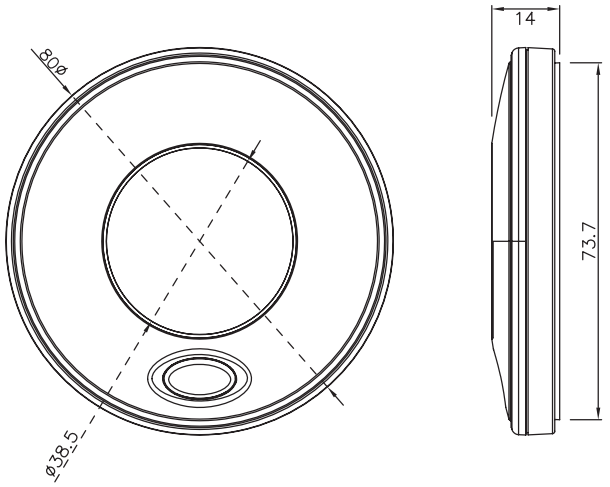
DESCRIPTION

- Warm white LED's
- C/W red night time illuminated push button switch
- Low profile compact design
- 2 Year warranty

SPECIFICATIONS / PART NUMBERS

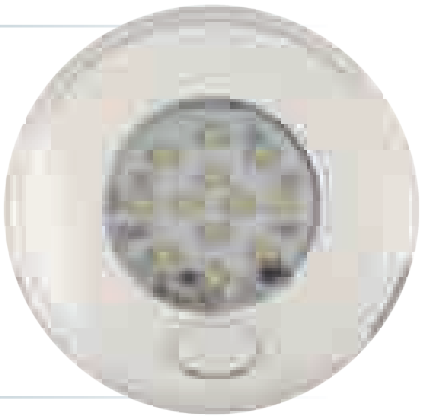
- 12 volt only.
- Overall Size
  80mm diameter x 14mm high
- Current draw @13.8volts
  OFF - 0.01Amps
  ON- 0.09Amps
- **Part Numbers:**
  79CWR12
  79GWR12
  79SWR12
  79BWR12
  79WWR12

TECHNICAL DIMENSIONS



With red night time illumination push button switch

Part no. 79WWR12



With red night time illumination push button switch

Part no. 79CWR12 (Chrome)
79SWR12 (Silver)

With red night time illumination push button switch

Part no. 79BWR12

With red night time illumination push button switch

Part no. 79GWR12

ROUND INTERIOR LAMPS

SPECIFICATIONS / PART NUMBERS

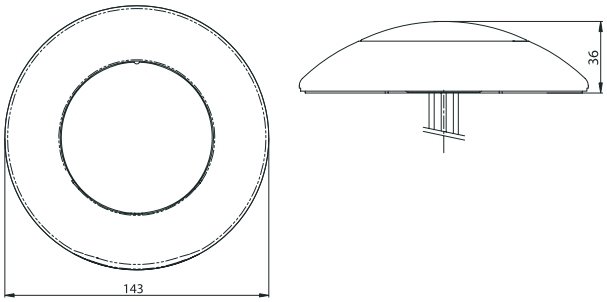
- Voltage specific 12 or 24 Volt
- Overall Size 143mm x 36mm
- Current draw @13.8volts
  0.24 Amps

- **Part Numbers:**
  143120W12
  143120W24
  143120G12
  143120G24
  143120C12
  143120C24

DESCRIPTION

- Cool White LED's with incredible light output
- Advanced optical performance
- 143 series equivalent to 60 watt light output
- 3 Year warranty

TECHNICAL DIMENSIONS



120 SMD LED's

Part no. 143120W12-12V / 143120W24-24V

120 SMD LED's

Part no. 143120C12-12V / 143120C24-24V

120 SMD LED's

Part no. 143120G12-12V / 143120G24-24V

ROUND INTERIOR LAMPS WITH ON/DOOR/OFF SWITCH

DESCRIPTION

- Cool White LED's with incredible light output
- Advanced optical performance
- 143 series equivalent to 60 watt light output
- 3 year warranty

SPECIFICATIONS / PART NUMBERS

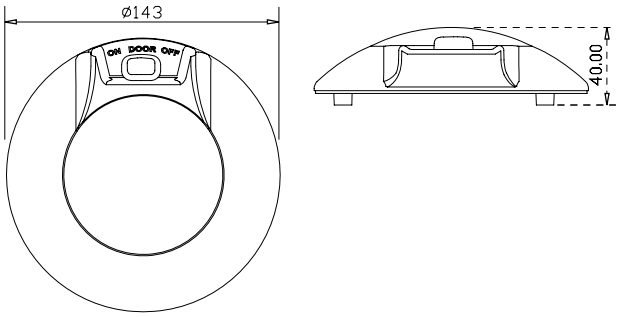
- 143120 Voltage Specific 12 or 24 volt
- 143 Series Overall Size 143mm x 40mm
- Current draw @13.8volts
  143120 0.44 Amps
- Current draw @28volts
  143120 0.28 Amp

- **Part Numbers:**
  1431LW12-12V
  1431LW24-24V
  1431LG12-12V
  1431LG24-24V
  1431LC12-12V
  1431LC24-24V
  1431LB12 -12V (Black Bezel)
  1431LB24 - 24V (Black Bezel)

Round Interior Lamp with On/Door/Off Switch

Part no. 1431LW12-12V / 1431LW24-24V

TECHNICAL DIMENSIONS



Round Interior Lamp with On/Door/Off Switch

Part no. 1431LG12-12V / 1431LG24-24V

Round Interior Lamp with On/Door/Off Switch

Part no. 1431LC12-12V / 1431LC24-24V

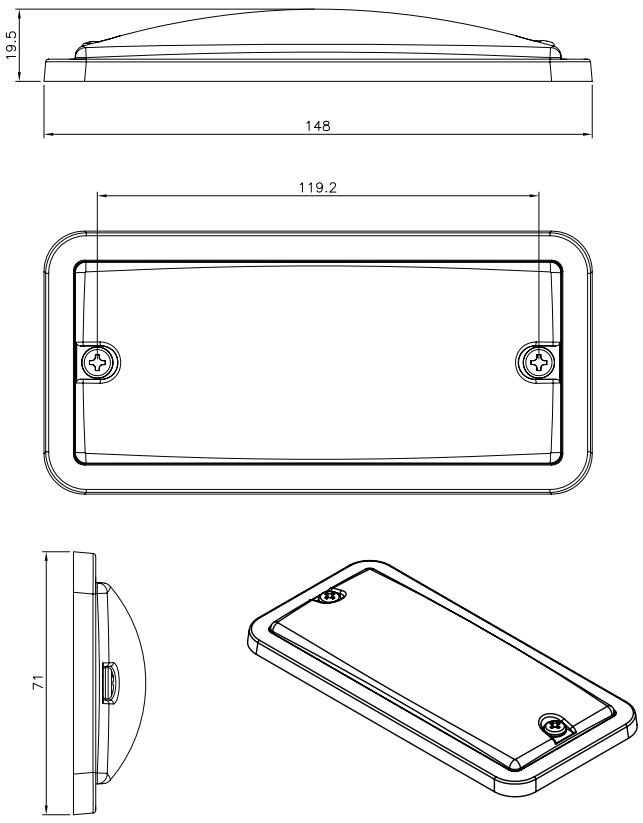
INTERIOR RECTANGULAR LAMPS

SPECIFICATIONS / PART NUMBERS

- 12 volt only
- Overall Size
  148mm x 71mm x 19.5mm
- Current draw @13.8volts
  0.17Amps

- **Part Numbers:**
  148WW12
  148GW12
  148BW12

TECHNICAL DIMENSIONS



DESCRIPTION

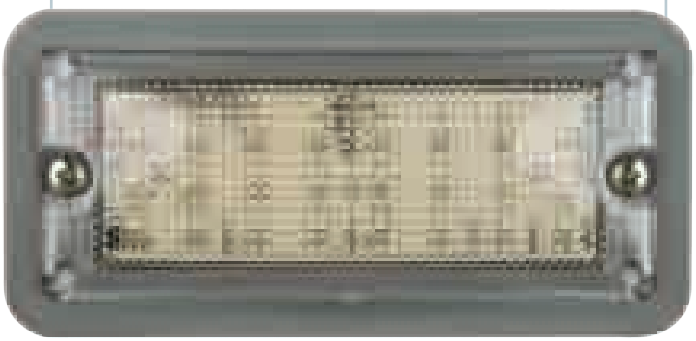
- Equivalent to 10watt light output
- Low profile compact design
- 2 Year warranty

Rectangular Lamp White

Part no. 148WW12

Rectangular Lamp Grey

Part no. 148GW12



Rectangular Lamp Black

Part no. 148BW12

INTERIOR STEP / COURTESY LAMPS

DESCRIPTION

Step Lamp:

- Multivolt 12-24 volt
- Interior or exterior lamp
- Coloured or opaque lens and 120° light spread
- Chrome plated metal housing
- 3 year warranty

Courtesy Lamp:

- 5 year warranty

SPECIFICATIONS / PART NUMBERS

Step Lamps:

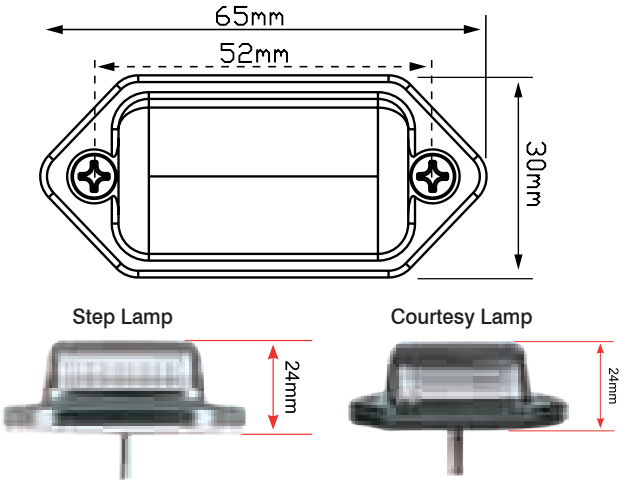
- 12-24 volt
- Overall Size 65mm x 30mm
- Cable: 30cm, LED qty: 5 SMD
- Polycarbonate lens
- Chrome plated bezel
- Current draw:
  @13.8volts 0.03Amps
  @28volts 0.04Amps

Courtesy Lamps:

- Overall Size 65mm x 30mm
- Cable: 14cm, LED qty: 3 SMD
- Current draw: @13.8volts 0.02Amps
  @28volts 0.03Amps

- **Part Numbers:**
  Step Lamps:
  6505RM
  6505BM
  6505GM
  6505WM
  6505IM
  6505B (Black Bracket)
  Courtesy Lamps:
  6434BWM
  6434CWM

TECHNICAL DIMENSIONS



Step Lamp Green
Part no. 6505GM

Step Lamp White
Part no. 6505WM

Step Lamp Ivory/Soft White
Part no. 6505IM

Step Lamp Blue
Part no. 6505BM

Step Lamp Red
Part no. 6505RM

Courtesy Lamp Black
Part no. 6434BWM

Courtesy Lamp Chrome
Part no. 6434CWM

COURTESY LAMPS

DESCRIPTION

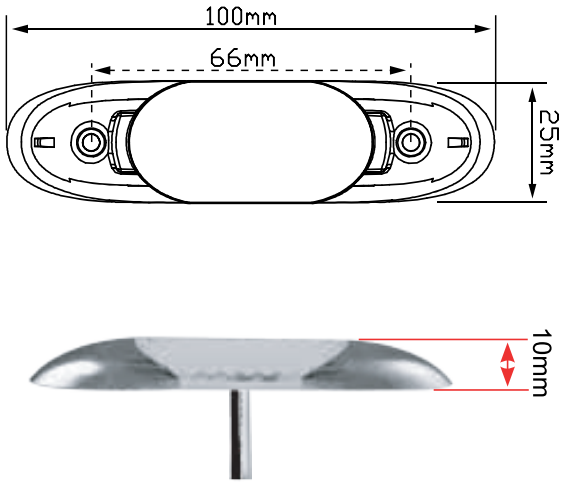
- Coloured courtesy lamps
- High brightness SMD LED's
- Wide angle 120° light spread
- 3 year warranty

SPECIFICATIONS / PART NUMBERS

- 12 volt
- Overall Size 100mm x 25mm
- Cable: 10cm
- LED qty: 16 SMD
- Polycarbonate lens
- ABS bezel
- Current draw: @13.8volts 0.58Amps

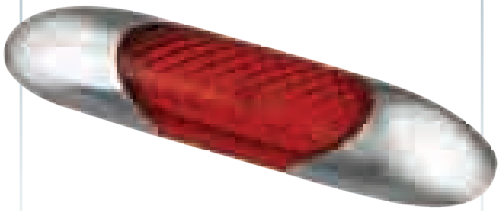
- **Part Numbers:**
  68R
  68B
  68G
  68W
  68I

TECHNICAL DIMENSIONS



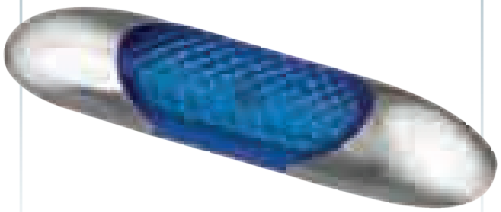
Courtesy Lamp Red

Part no. 68R



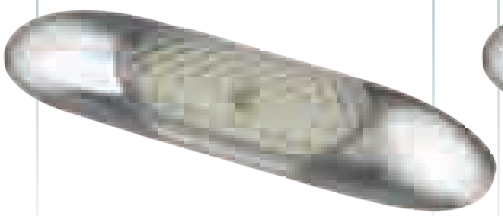
Courtesy Lamp Blue

Part no. 68B



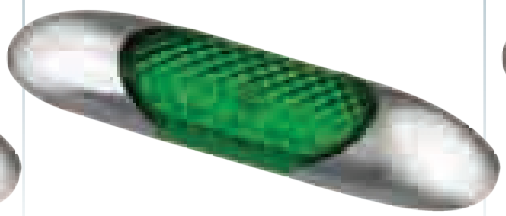
Courtesy Lamp White

Part no. 68W



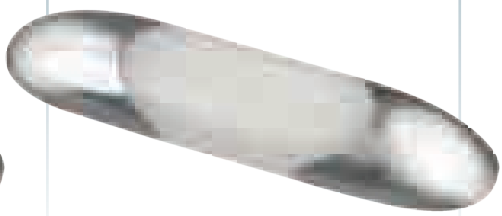
Courtesy Lamp Green

Part no. 68G



Courtesy Lamp Ivory/Soft White

Part no. 68I



ROUND COURTESY LAMPS

DESCRIPTION

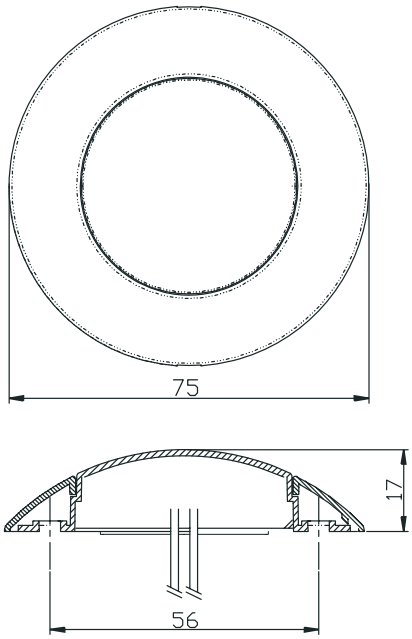
- Interior / Exterior lamps
- 4 square LEDs
- Coloured, diffused lense
- 3 year warranty

SPECIFICATIONS / PART NUMBERS

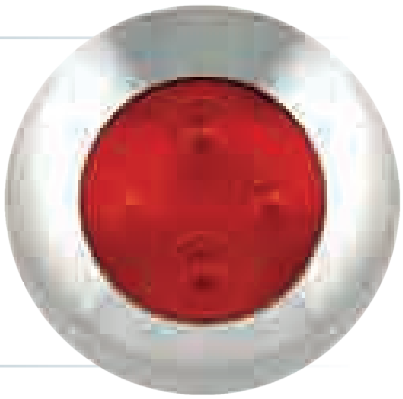
- 12 volt
- Overall Size 65mm x 30mm
- Cable: 40cm
- LED qty: 4 square
- Polycarbonate lense
- ABS bezel
- Current draw: @13.8volts 0.06Amps

- **Part Numbers:**
  75CLR
  75CLB
  75CLG
  75CLI

TECHNICAL DIMENSIONS

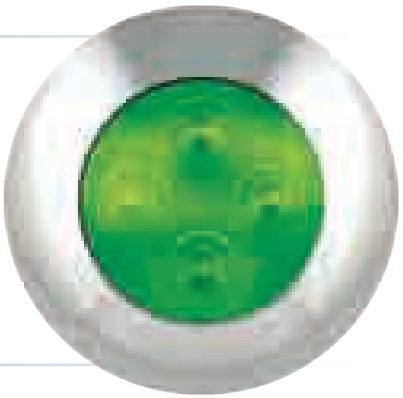


Courtesy Lamp Red
Part no. 75CLR

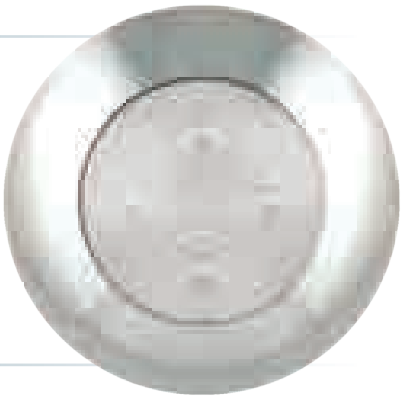


Courtesy Lamp Blue
Part no. 75CLB

Courtesy Lamp Green
Part no. 75CLG



Courtesy Lamp Ivory/ Soft White
Part no. 75CLI



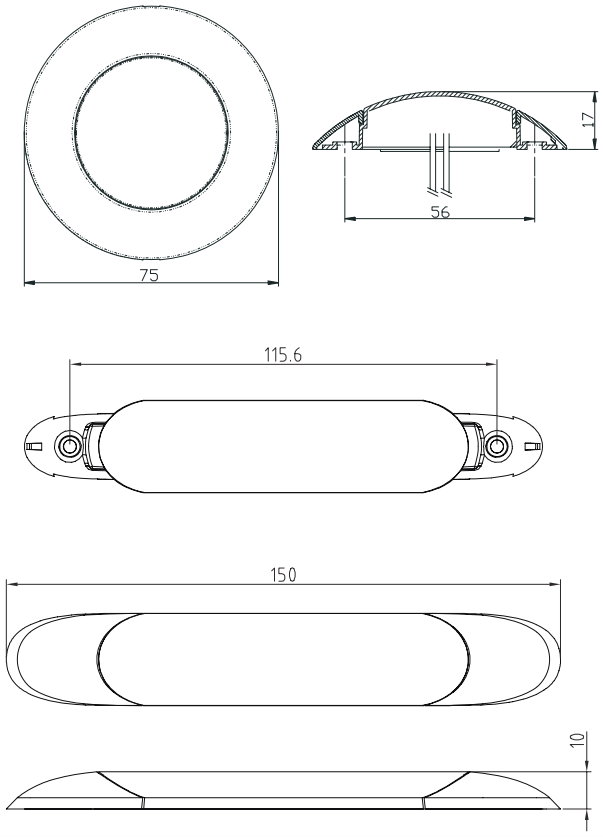
SPECIALITY INTERIOR LAMPS

SPECIFICATIONS / PART NUMBERS

- 12 volt only
- Overall Size
  75mm diameter x 17mm high
- Current draw @13.8volts
  Blue - 0.20Amps
  Red- 0.15Amps
- LEDs - 14 Blue, 10 white SMD
  14 Red, 10 white SMD

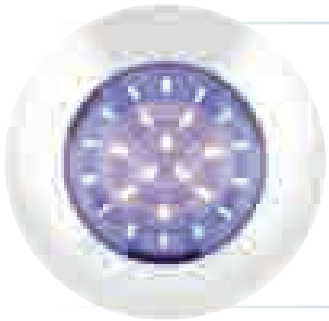
- **Part Numbers:**
  7524WB
  7524WR
  7524RW
  7524RC
  1031R12

TECHNICAL DIMENSIONS

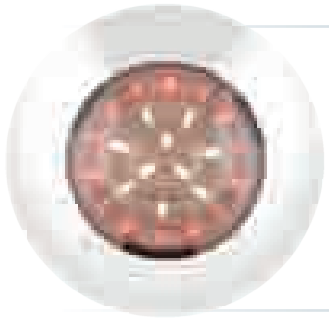


DESCRIPTION

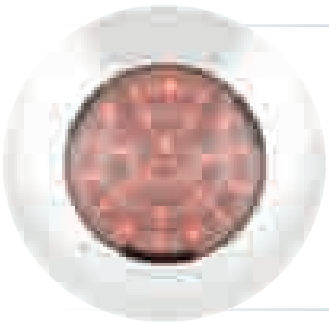
- Blue and red interior lamps
- Blue light for daytime
- Red light for nighttime
- 3 year warranty



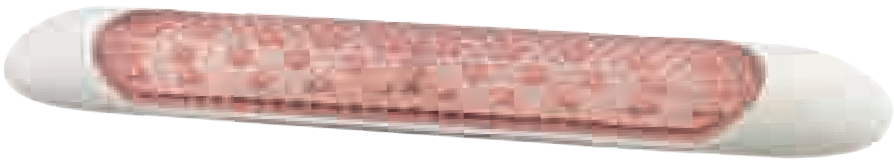
Synchronous Blue / White Illumination
Part no. 7524WB - 12V White Bracket



Synchronous Red / White Illumination
Part no. 7524WR - 12V White Bracket



Red Illumination Lamp
Part no. 7524RW - 12V
7524RC



Red Illumination Lamp
Part no. 1031R12 - 12V

WORK LAMPS

DESCRIPTION

Work lamp, ideal for high light output where minimum voltage is required

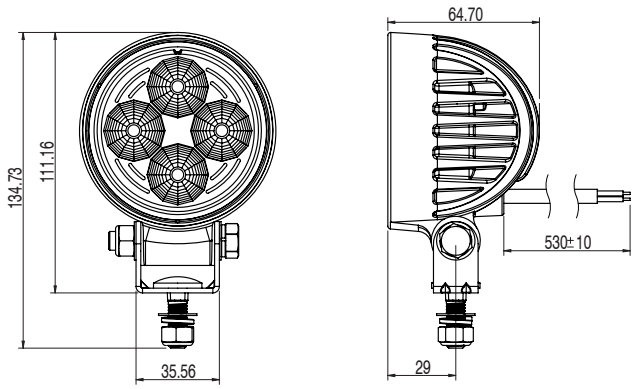
- Multivolt 10-30Volt
- 3 year warranty
- Powered by 3 Watt high brightness LED's
- Durable aluminium housing with polycarbonate lens
- Available in black or white housing

Work Lamp
Part no. 8312BM

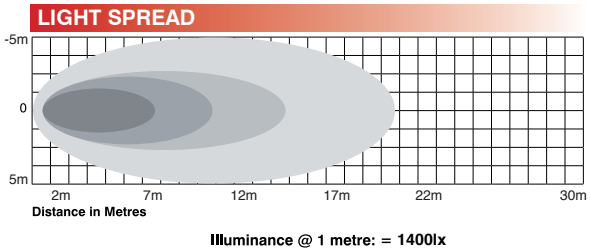
SPECIFICATIONS / PART NUMBERS

- Multivolt 10-30Volt
- Overall size 84mm x 111 x 65mm
- Current draw @ 13.8volts 0.68Amps
- Current draw @ 28volts 0.36Amps
- **Part Numbers:**
  8312BM (Black housing)
  8312WM (White housing)

TECHNICAL DIMENSIONS



Work Lamp
Part no. 8312WM



Illuminance @ 1 metre: = 1400lx

WORK LAMPS

DESCRIPTION

Work lamp, ideal for high light output where minimum voltage is required.

- Multivolt 10-30Volt
- 3 year warranty
- Powered by 3 Watt high brightness LED's
- Durable aluminium housing with polycarbonate lens
- Available in black or white housing

Work Lamp
Part no. 8318BM

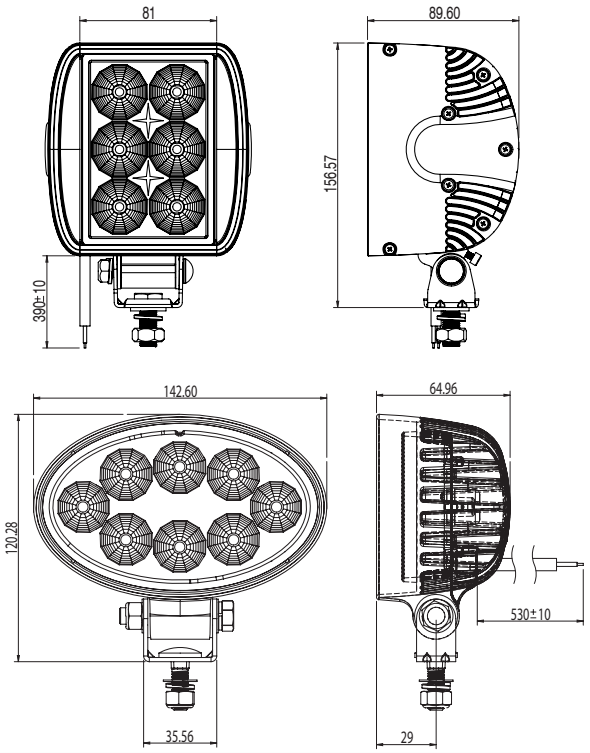
Work Lamp
Part no. 8324BM

SPECIFICATIONS / PART NUMBERS

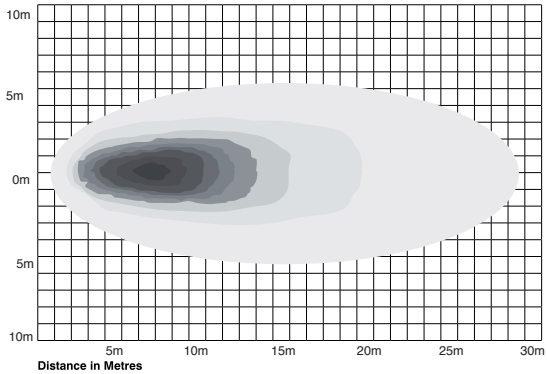
- Multivolt 10-30Volt
- Overall size (Part no 8318) 157 x 122 x 90mm
- Current draw @ 13.8volts 0.86Amps
- Current draw @ 28volts 0.45Amps
- Overall size (Part No 8324) 120 x143 x 65mm
- Current draw @ 13.8volts 1.34Amps
- Current draw @ 28volts 0.70Amps

- **Part Numbers:**
  8318BM (Black housing)
  8324BM (Black housing)

TECHNICAL DIMENSIONS

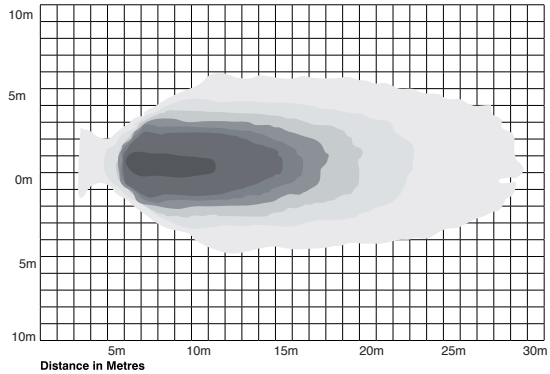


LIGHT SPREAD - 8324BM



Illuminance @ 1 metre: = 2200lx

LIGHT SPREAD - 8318BM



Illuminance @ 1 metre: = 3600lx

FLOOD LAMPS

SPECIFICATIONS / PART NUMBERS

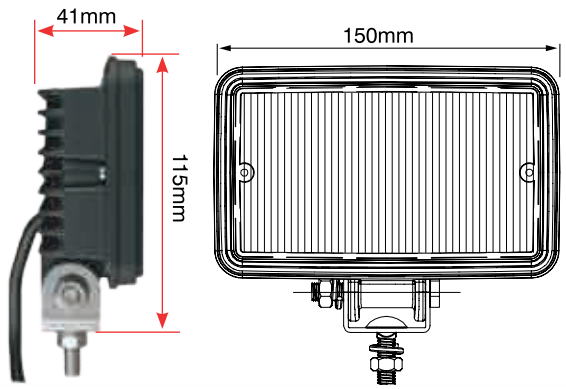
- Multivolt 12 - 24 volt.
- Overall Size 150mm x 116mm x 41mm (including mounting bracket)
  Current draw @13.8volts 0.75Amps
  Current draw @28volts 0.38Amps
- **Part Numbers:**
  7451BM (black housing)
  7451WM (white housing)

DESCRIPTION

Work lamp, ideal for high light output where minimum voltage is required.

- Multivolt 10-30Volt
- 3 year warranty
- Powered by 6 high brightness 1 watt LED's
- Durable aluminium housing with polycarbonate lens
- Available in black or white housing

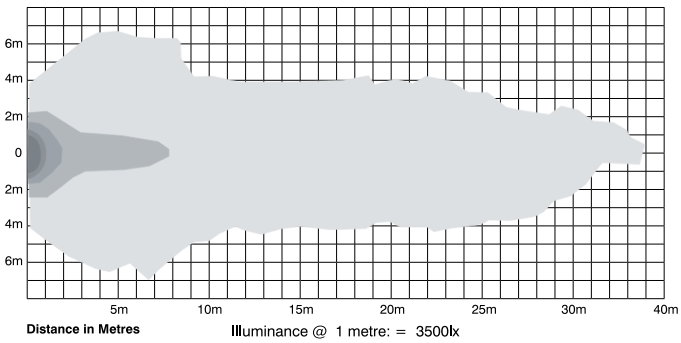
TECHNICAL DIMENSIONS



Work Lamp
Part no. 7451WM

Work Lamp
Part no. 7451BM

LIGHT SPREAD



HEAVY DUTY WORK LAMPS

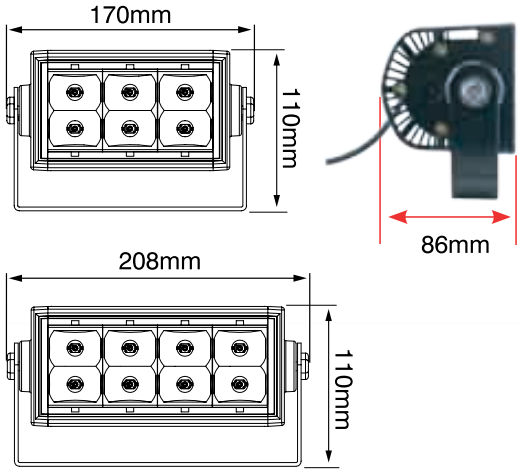
DESCRIPTION

- Multivolt 12-24Volt
- Powered by high brightness 120° 1 watt LED's
- Waterproof sea/salt resistent
- Durable powder coated aluminium housing
- High impact polycarbonate lens
- 1m Hardwired cable
- 3 year warranty

SPECIFICATIONS / PART NUMBERS

- Multivolt 12 - 24 volt.
- Overall Size
  856BM: 170mm x 110mm
  858BM: 208mm x 110mm
- Current draw 856BM:
  @13.8volts 0.77Amps / @28volts 0.36Amps
- Current draw 856BM:
  @13.8volts 1.00Amps / @28volts 0.48Amps
- **Part Numbers:**
  856BM
  858BM

TECHNICAL DIMENSIONS



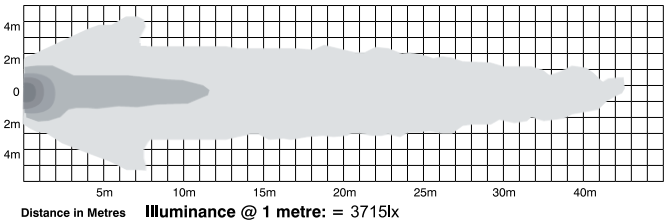
Work Lamp

Part no. 856BM

Work Lamp

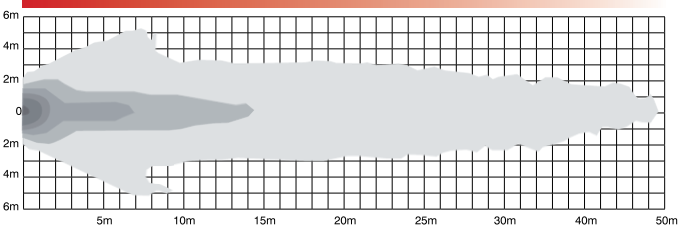
Part no. 858BM

LIGHT SPREAD 856BM



Distance in Metres **Illuminance @ 1 metre:** = 3715lx

LIGHT SPREAD 858BM



Distance in Metres **Illuminance @ 1 metre:** = 4630lx

HEAVY DUTY WORK LAMPS

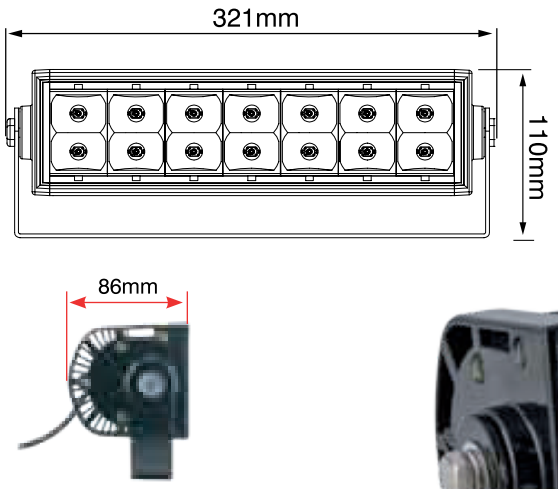
SPECIFICATIONS / PART NUMBERS

- Multivolt 12 - 24 volt.
- Overall Size 321mm x 110mm
- Current draw:
  @13.8volts 1.80Amps / @28volts 0.78Amps
- **Part Numbers:**
  8514BM

DESCRIPTION

- Multivolt 12-24Volt
- Powered by high brightness 120° 1 watt LED's
- Waterproof sea/salt resistent
- Durable powder coated aluminium housing
- High impact polycarbonate lens
- 1m Hardwired cable
- 3 year warranty

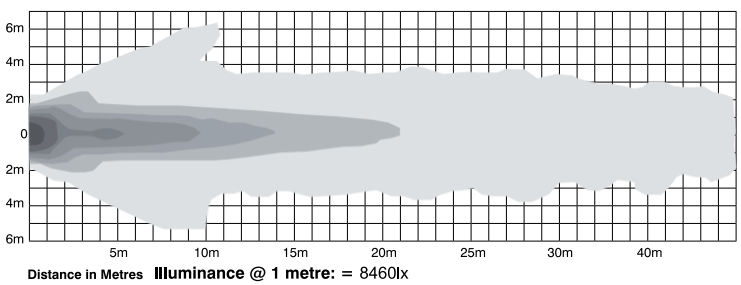
TECHNICAL DIMENSIONS



Work Lamp

Part no. 8514BM

LIGHT SPREAD



Distance in Metres **Illuminance @ 1 metre:** = 8460lx

FLOOD LAMPS

DESCRIPTION

Flood lamp, ideal for high light output where minimum voltage is required.

- Multivolt 12-24Volt
- 3 year warranty
- Powered by 5 high brightness 0.5 watt LED's
- Durable powder coated aluminium housing with high impact acrylic lens
- Available in black or white housing

Work Lamp

Part no. 7150BM

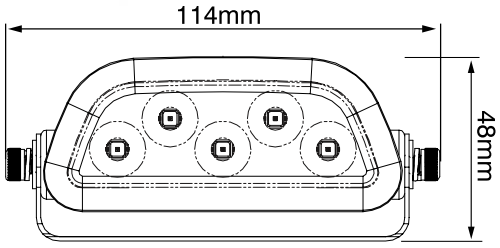
Work Lamp

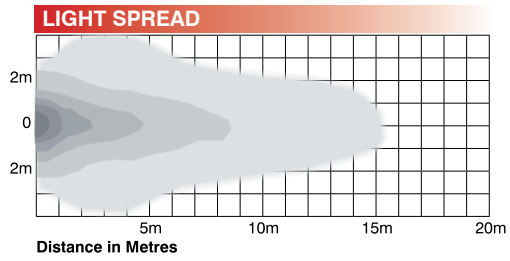
Part no. 7150WM

SPECIFICATIONS / PART NUMBERS

- Multivolt 12 - 24 volt.
- Overall Size
  114mm x 48mm x 71mm
  (including mounting bracket)
  Current draw @13.8volts 0.30Amps
  Current draw @28volts 0.19Amps
- **Part Numbers:**
  7150BM (black housing)
  7150WM (white housing)

TECHNICAL DIMENSIONS





Illuminance @ 1 metre: =300lx

FLOOD LAMPS

DESCRIPTION

Flood lamp, ideal for high light output where minimum voltage is required.

- Multivolt 12-24Volt
- 3 year warranty
- Durable powder coated aluminium housing with high impact acrylic lens
- Available in black or white housing

SPECIFICATIONS / PART NUMBERS

- Multivolt 12-24Volt
- Overall Size: 169mm x 60mm x 77mm
- Current draw @13.8volts 0.97Amps.
- Current draw @28volts 0.44Amps
- **Part Numbers:** 7790BM (black housing) 7790WM (white housing)

Work Lamp

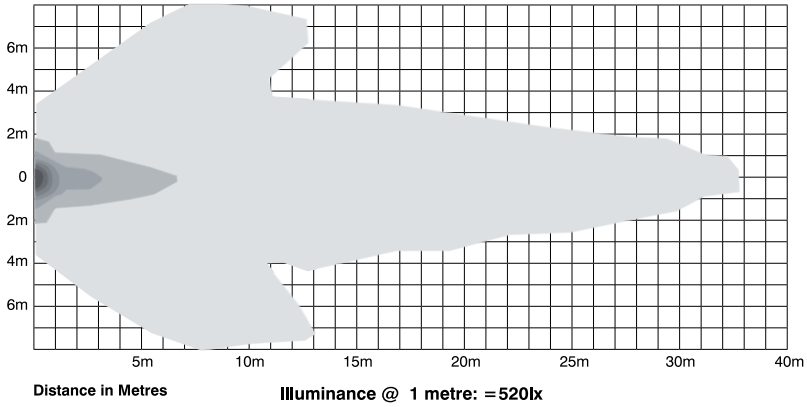
Part no. 7790BM

Work Lamp

Part no. 7790WM

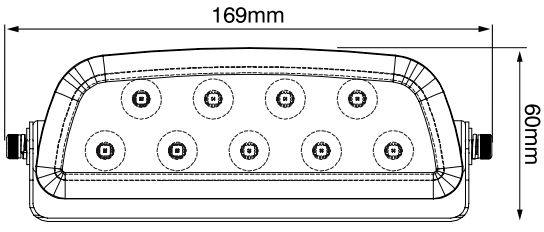
TECHNICAL DIMENSIONS

LIGHT SPREAD



Distance in Metres

Illuminance @ 1 metre: =520lx



DAYTIME RUNNING LAMP KIT

DESCRIPTION

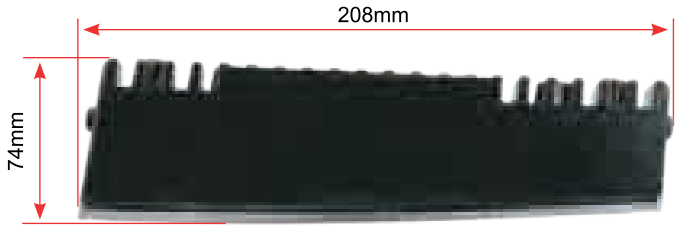
- ECE Approved
- Powered by 5 high brightness 1 watt LEDs
- High impact polycarbonate lens
- Durable powder coated aluminium housing
- 3 year warranty

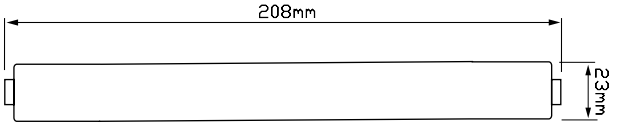
SPECIFICATIONS / PART NUMBERS

- Multivolt 9 - 36 Volt
- Overall size 208mm
- 3.0cm sheathed cable, C/W harness, plugs and fitting kit
- Current draw @13.8volts 1.33Amps @28volts 0.64Amps
- **Part Numbers:** 84DTRM

Daytime Running Lamp Kit
Part no. 84DTRM

TECHNICAL DIMENSIONS





LOAD RESISTORS

SPECIFICATIONS / PART NUMBERS

- Overall size 50 x 15 x 15mm
- 50watt 6 OHMs

- **Part Numbers:**
  LR12-12V
  LR24-24V

DESCRIPTION

The Dummy Load resistor is designed to be used on vehicles that have electronic components that are not LED compatible. The use of an optional load resistor simulates the current draw used by a standard direction indicator bulb and enables the flasher unit to operate correctly.

Load Resistor

Part no. LR12

IMPORTANT NOTICE:

Must be mounted on metal surfaces. The resistor can reach up to 170 deg C, do not mount the resistor on any surface that can melt by the heat of the resistor, this includes Plastics, Hoses or Painted Surfaces.

CORRECT FITTING:

Using the cable terminals supplied ensure that when the wires are connected they provide a completely waterproof connection to ensure safe operation of the vehicle. Make sure the load resistor is secured firmly by using the screws provided to an appropriate surface. If in doubt of the correct fitting procedure of this product please consult a qualified automotive electrician.

Load Resistor

Part no. LR24

EUROPEAN UNIVERSAL WIRING KIT FOR VEHICLES WITH FAULT DETECTION

DESCRIPTION

- Universal wiring kit is compatible with:
  - BSI systems with multiplexed cable
  - Can Bus data Systems
  - LED diodes and/or bulbs
- Built in audible driver warning device
- Comes with complete kit of parts and fitting instructions

SPECIFICATIONS / PART NUMBERS

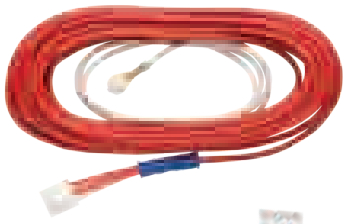
- Multivolt 12-24 Volt
- 2 Year warranty

- **Part Numbers:**
  ZS Canbus

European Universal Wiring Kit for Vehicles with Fault Detection

Part no. ZS Canbus

Fitting instructions included



CABLE HARNESS ASSEMBLIES

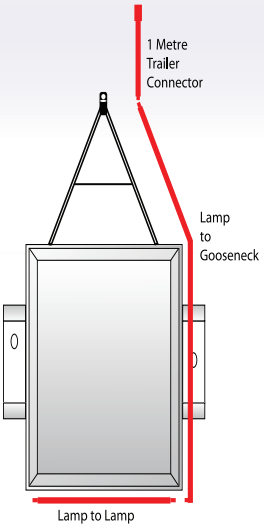
SPECIFICATIONS / PART NUMBERS

- **Part Numbers:**

Trailer connector
5C81

Lamp to Gooseneck cable:
5C370C
5C430C
5C490C
5C550C
5C610C
5C670C
5C730C

Lamp to lamp cable:
4C110C
4C130C
4C150C
4C170C
4C190C
4C210C



DESCRIPTION

- Suitable for use with Models 100/150 & 200 series boat trailer lamps
- Fully submersible and rust proof
- Specially designed waterproof plugs and connectors

Trailer connector
Part no. 5C81

Lamp to Gooseneck cable

5C370C (3.7m) 5C430C (4.3m) 5C490C (4.9m) 5C550C (5.5m) 5C610C (6.1m) 5C670C (6.7m) 5C730C (7.3m)

Lamp to Lamp cable

4C110C (1.1m) 4C130C (1.3m) 4C150C (1.5m) 4C170C (1.7m) 4C190C (1.9m) 4C210C (2.1m)

PILOT LAMPS

DESCRIPTION

- Voltage specific 12 or 24 Volt
- Stainless steel body and housing
- 40cm hardwired cable
- 12mm diameter hole required for fitting
- 5 year warranty

PART NUMBERS

- **Part Numbers:**
  PLR12 - Red
  PLB12 - Blue
  PLW12 - White
  PLA12 - Amber
  PLG12 - Green
  PLR24 - Red
  PLB24 - Blue
  PLW24 - White
  PLA24 - Amber
  PLG24 - Green

Blue
Part no. PLB

White
Part no. PLW

Amber
Part no. PLA

Green
Part no. PLG

Red
Part no. PLR

REFLEX REFLECTORS

DESCRIPTION

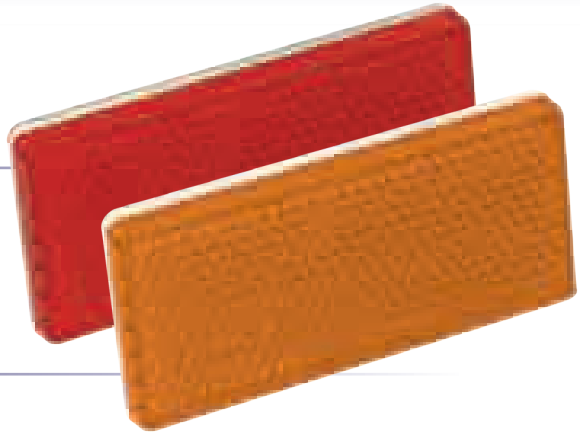
- 5 Year Warranty
- Approved for both vertical and horizontal applications
- Sold in packs of two

SPECIFICATIONS / PART NUMBERS

- 7030R Overall size
  70 x 30 x 6mm
- 155RR Overall size
  155 x 155 x 155mm

- **Part Numbers:**
  7030R Red
  7030A Amber
  155RR Red

Reflex Reflector
Part no. 155RR



Reflex Reflector
Part no. 7030R
Part no. 7030A

TRIPLE CHROME BRACKET

SPECIFICATIONS / PART NUMBERS

- Overall size 470 x 70 x 40mm (Including lamps)
- **Part Numbers:** 135BKT

DESCRIPTION

- Suitable for mounting 3x135 Series grommet mounted lamps
- Tough, durable and weather proof
- Chrome plated steel
- Easy to fit

Triple Chrome Bracket

Part no. 135BKT

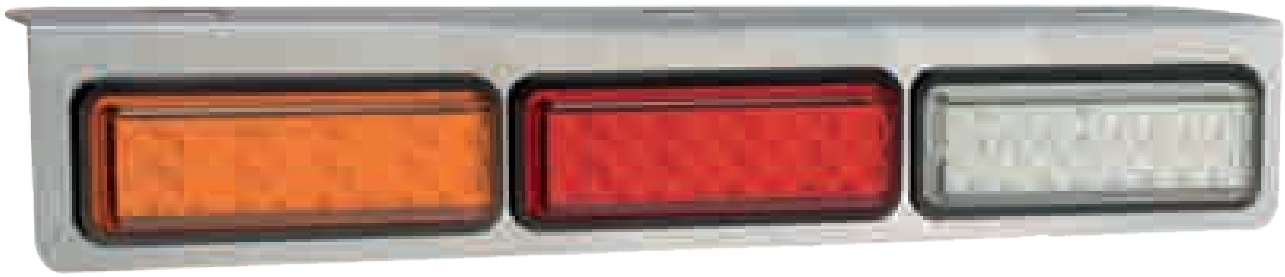
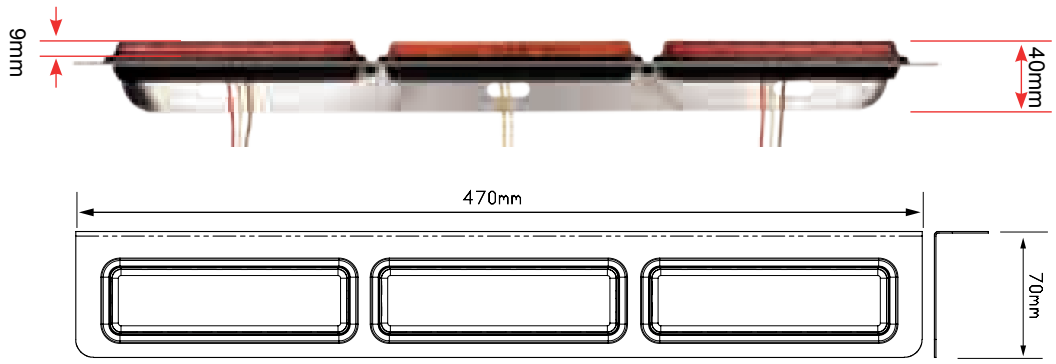


Image shows lamps installed (lamps not included)

TECHNICAL DIMENSIONS



ADJUSTABLE SAFETY FLASH UNIT

DESCRIPTION

- Allows two or more rear facing amber lamps to flash left and right with adjustable speed settings
- Perfect for breakdown or stationary delivery vehicles
- Comes with complete installation kit
- 1 year warranty

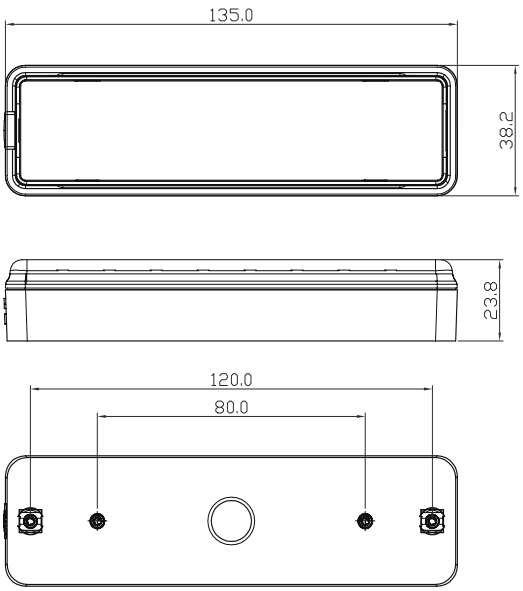
SPECIFICATIONS / PART NUMBERS

- Multivolt 12/24V
- Overall Size: 35 x 38 x 24mm
- Output: 2 channels, 1 Amp which equates to 4 LED Amber lights per channel
- **Part Numbers:** SFU1

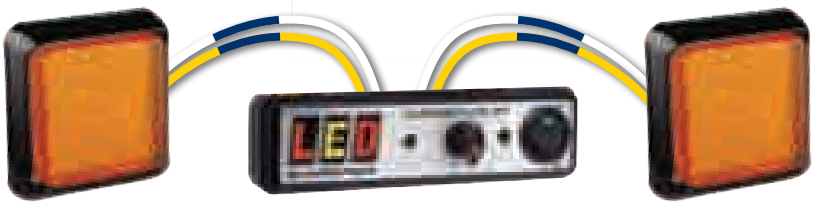
Adjustable Flash Unit

Part no. SFU1

TECHNICAL DIMENSIONS



SFU1 allows left and right activation of LED lamps from inside the vehicle, with adjustable flash rates.



LED Amber lamp mounted LHS separately to existing indicator/lamp positioning

LED Amber lamp mounted LHS separately to existing indicator/lamp positioning

TRAFFIC ADVISORY LAMPS

SPECIFICATIONS / PART NUMBERS

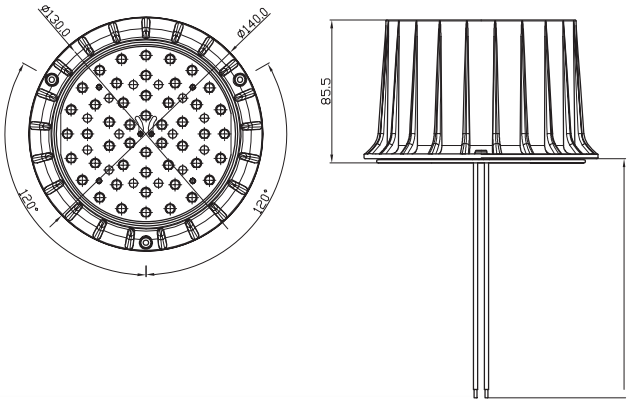
- Voltage 12volt only
- 83 Overall size 140mm x 83mm
- Current Draw @13.8volts
- 83A 0.42Amps
- 83R 0.42Amps
- 83G 0.66 Amps

- **Part Numbers:**
  83R
  83A
  83G

DESCRIPTION

- 12 Volt only
- Powered by 48 x high power LEDs which exceeds 700cd centre
- Polycarbonate shroud housing for strength and durability
- 5 Year Warranty

TECHNICAL DIMENSIONS



Traffic Advisory lamp Red

Part no. 83R

Traffic Advisory lamp Amber

Part no. 83A

Traffic Advisory lamp Green

Part no. 83G

BOAT TRAILER LAMP KIT

DESCRIPTION

- Specifically designed for boat trailers
- Fully submersible
- Built in licence plate lamps
- 5 Year Warranty
- Cable harness assemblies available (see P73)

Left Hand Side

Part no. 200BARLPM2E (PART 1 OF 2)

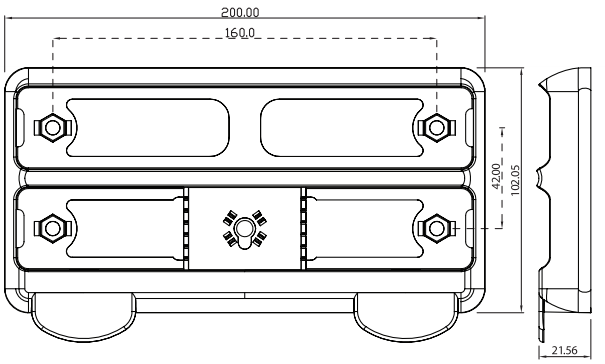
Right Hand Side

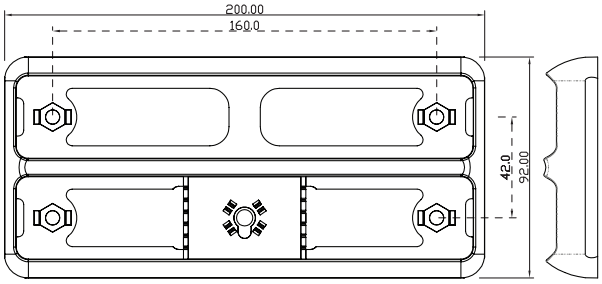
Part no. 200BARLPM2E (PART 2 OF 2)

SPECIFICATIONS / PART NUMBERS

- Multivolt 12 -24Volt.
- Overall size Right side
  200 x 113 x 28mm.
- Overall size Left side
  200 x 92 x 28mm
- Current draw @13.8volts
  Stop 0.32Amps, Tail 0.04Amps
  Ind 0.39Amps, licence 0.02Amps.
- **Part Numbers:**
  200BARLPM2E
  (Kit of two lamps)

TECHNICAL DIMENSIONS





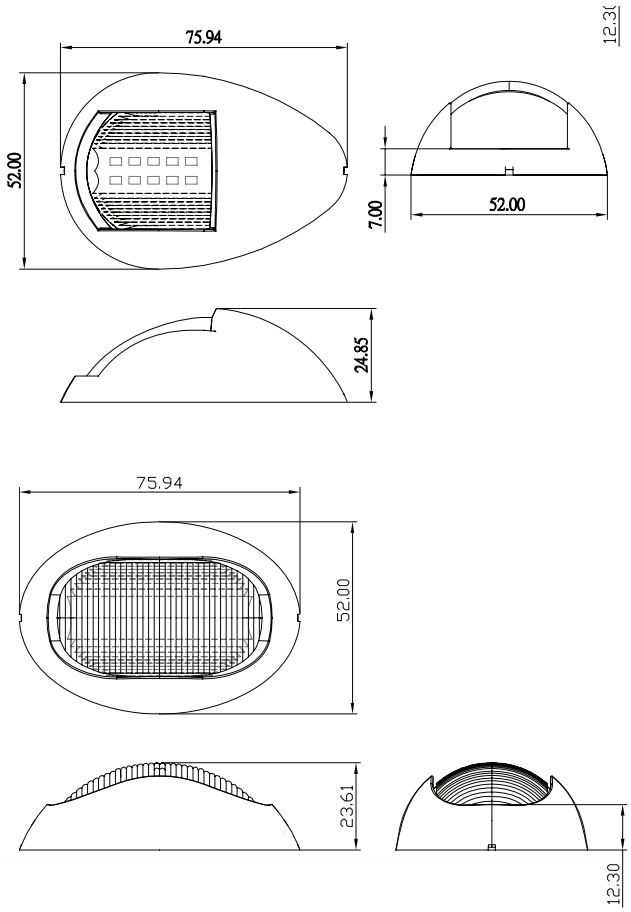
MARINE NAVIGATIONAL LAMPS

SPECIFICATIONS / PART NUMBERS

- Multivolt 12/24V
- Overall Size 52WR/52WG:
  76mm x 52mm x 24mm
- Overall Size 52WW:
  76mm x 52mm x 24mm
- 52WR:
  Port side lamp Beam angle 112.5°
- 52WG :
  Starboard lamp Beam angle 112.5°
- Current draw @13.8volts
  Portside 0.08 Amps, Starboard 0.12 Amps
- 52WW:
  Stern lamp, Beam angle 135°
  Towing lamp Beam angle 135°
  Current draw @13.8volts
  Stern 0.18 Amps

- **Part Numbers:**
  52WR
  52CR Chrome
  52WG
  52CG Chrome
  52WW
  52CW Chrome

TECHNICAL DIMENSIONS



DESCRIPTION

- Available in white or chrome
- Hardwired with 40cm tinned copper wire
- Adjustable anchor lamp base
- Manufactured to comply with international maritime organisation codes and uniform shipping laws
- 5 year warranty

Portside
Part no. 52WR

Starboard
Part no. 52WG

Stern
Part no. 52WW

autolamps

EXCELLENCE IN LED VEHICLE LIGHTING

Stockist / Fachhändler / Distributeur / Leverancier / Distribuidor

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