247LIGHTING

PRODUCT CATALOGUE
2020 - 2021

247LIGHTING

Unit 4,
Lakelands Enterprise Centre,
Ballydangan, Athlone,
Co. Roscommon,
N37 H5Y0, Ireland.

IRELAND: 090 9673232
UK: 0121 6474857
INTL: ++353 90 9673232

sales@247lighting.net

www.247lighting.net

Welcome to the 2020/2021 product catalogue

247 Lighting is a European market leader of LED lighting manufacturing and distribution for the Agricultural Machinery, Construction Equipment, Commercial Vehicle, & Automotive Aftermarket.
Committed to always moving forward we adapt new trends, embrace the latest LED technology and place a strong focus on delivering a high quality, powerfully preforming LED Lighting product range.
Our trusted products are developed and manufactured to comply with ECE and EMC highest standards and have excellent ingress protection ratings.

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ISO 9001 CERTIFICATION EUROPE™

247 Lighting est un leader européen sur le marché de la distribution et de la fabrication d'éclairages LED destinés aux machines agricoles, équipements de construction, véhicules commerciaux et service après-vente automobile.

A la pointe de l'innovation, nous adaptons nos produits aux nouvelles tendances du marché, nous utilisons les dernières technologies LED et mettons l'accent sur la fourniture d'une gamme de produits d'éclairage LED extrêmement performants et qualitatifs. Nos éclairages dont la fiabilité est avérée sont développés et produits conformément aux principales normes ECE et EMC et ont un excellent indice de protection à l'étanchéité.

247 Lighting ist der europäische Marktführer für Produktion und Handel im Bereich der LED Beleuchtung für Agrar Maschinen, Baumaschinen, Kommunal-und Betriebsfahrzeugen & im Automotiv Aftermarket.

Wir sind bestrebt, uns ständig weiterzuentwickeln, wir passen uns den neuesten Trends an, wir setzen auf die neueste LED-Technologie und legen größten Wert darauf, eine qualitativ hochwertige und leistungsstarke LED-Produktpalette bereitzustellen. Unsere bewährten Produkte wurden entwickelt und hergestellt, um den höchsten ECE- und EMV-Standards zu genügen und haben hervorragende Wasserschutzeigenschaften.

247 Lighting è un leader di mercato europeo nella distribuzione e produzione di illuminazione a LED per macchine agricole, macchine edili, veicoli commerciali e aftermarket automobilistico.

Impegnati ad andare sempre avanti, adattiamo le nuove tendenze, adottiamo la più recente tecnologia LED e ci concentriamo fortemente sulla fornitura di una gamma di prodotti di illuminazione a LED di alta qualità e preforme potenti. I nostri prodotti di fiducia sono sviluppati e fabbricati in conformità con i più alti standard ECE ed EMC e hanno eccellenti livelli di protezione in ingresso.

247 Lighting is een Europese marktleider op het gebied van distributie en productie van LED-verlichting voor de aftermarket voor landbouwmachines, bouwmachines, bedrijfsvoertuigen auto's.

Toegewijd om altijd vooruit te gaan, passen we nieuwe trends aan, omarmen de nieuwste LED-technologie en leggen een sterke focus op het leveren van een hoogwaardig, krachtig voorgevormd assortiment LED-verlichtingsproducten. Onze vertrouwde producten zijn ontwikkeld en gefabriceerd om te voldoen aan de hoogste ECE- en EMC-normen en hebben een uitstekende bescherming tegen het binnendringen van stof en vocht.

247 Lighting es un líder del mercado europeo de distribución y fabricación de iluminación LED para maquinaria agrícola, equipos de construcción, vehículos comerciales y posventa automotriz.

Comprometidos a avanzar siempre, adaptamos las nuevas tendencias, adoptamos la última tecnología LED y nos enfocamos en ofrecer una gama de productos de iluminación LED de alta calidad y poderosa formación. Nuestros productos de confianza se desarrollan y fabrican para cumplir con los estándares más altos de ECE y EMC y tienen excelentes clasificaciones de protección de ingreso.

247 Lighting jest liderem na europejskim rynku dystrybucji i produkcji oświetlenia LED dla maszyn rolniczych , sprzętu budowlanego, pojazdów użytkowych i motoryzacyjnych na rynku wtórnym.

Zależy nam na ciągłym rozwoju, dostosowujemy nowe trendy, wykorzystujemy najnowszą technologię LED i kładziemy duży nacisk na wysoką jakość bardzo wydajnych produktów LED. Nasze produkty są opracowywane i wytwarzane zgodnie z najwyższymi standardami ECE i EMC oraz doskonałymi wskaźnikami ochrony IP.

Definitions

Lens and Base / Housing Material

ABS: **Acrylonitrile Butadiene Styrene** is a common thermoplastic polymer. Its glass transition temperature is approximately 105°C (221°F).

ABS/AL: **ABS and Aluminium** used on Housing.
ABS/R: **ABS and Rubber** used on Housing.
ACR: **Acrylic**
ALUM: **Aluminium**
DCA: **Die Cast Aluminium**

EPDM: **Ethylene Propylene Diene Monomer Rubber** is a type of synthetic rubber that is used in many applications.

GRAP: **Graphene** is a single layer (monolayer) of carbon atoms, tightly bound in a hexagonal honeycomb lattice.

PC: **Polycarbonates** are a group of thermoplastic polymers containing carbonate groups in their chemical structures.

PMMA: **Polymethyl Methacrylate**, a transparent and rigid plastic, PMMA is often used as a substitute for glass in products such as shatterproof windows, skylights, illuminated signs, and aircraft canopies.

PP: **Polypropylene**, also known as polypropene, is a thermoplastic polymer used in a wide variety of applications.

PP/R: **Polypropylene and Rubber** used on Housing.

PVC: **Polyvinyl Chloride** is a solid plastic material made from vinyl chloride.

R: **Rubber**

TPR: **Thermoplastic Rubber**, is a material that has properties of both plastic and rubber.

ECE Regulations

The 247Lighting product range is **fully UN ECE Regulation compliant.** We hope this guide simplifies which regulations apply to various lamps while dispelling a few myths that can cause confusion and lead to the wrong product choice for a customer.

REG 3 This covers reflective devices generally as part of a combination tail lamp but also individually.

REG 4 All registration plate lamps must pass regulation 4.

REG 6 Directional Indicators both front & rear must meet REG 6. This includes all of our multi-functional Tail Lamps.

REG 7 This regulation covers quite a few functions: Stop Lamps, Front (White) Position Lamps, Rear (Red) Position

REG 10 Warning Devices (Beacons, Light bars, Directional Warning Lights). All road going vehicles required to fit a warning device must ensure that device meets ECE Reg. 10 (EMC or Electro Magnetic Compatibility) as a minimum.

REG 23 Reverse Lamps

REG 38 Fog Lamps

REG 65 REG 65 applies to Warning Devices. In Ireland & UK this regulation is necessary for vehicles involved in road side works or inspections. These vehicles should be equipped with either a roof mounted amber light bar, comprising of at least two independent light sources or two independent roof mounted amber beacons, visible through 360 degrees. In some European countries REG 65 is the standard necessary for all amber warning products.

REG 91 Side Marker (Amber) lamps must meet ECE Reg 91.

REG 112 Headlamps - Asymmetrical Passing/Driving Beam - Filament Lamps and/or LED Modules.

EMC (ElectroMagnetic Compatibility) testing exists to ensure that your electronic or electrical device doesn't emit a large amount of electromagnetic interference and that your device continues to function as intended in the presence of several electromagnetic phenomena.

CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the EEA. The CE marking is the manufacturer's declaration that the product meets EU standards for health, safety & environmental protection.

IP Rating

An **IP rating or Ingress Protection rating** is a system formed by the International Electrotechnical Commission (IEC) to define levels of sealing effectives of electrical enclosures against foreign bodies. To put this simply, an IP rating will indicate how waterproof and dustproof an electrical product is. **The two digits in an IP rating will define how protected the product is.** The first number refers to protection against solids such as dust and dirt, and the second number refers to liquids such as water.

IP □□

	SOLIDS	LIQUIDS	
1	Protection from objects greater than Ø50mm.	Protection from condensation.	1
2	Protection from objects greater than Ø12mm & no greater than Ø80mm.	Protection against water droplets.	2
3	Protection from entry by object Ø2.5mm or more.	Protection against water spraying water.	3
4	Protection against foreign bodies larger than 1mm.	Protection against water spray & splashes.	4
5	Limited ingress of dust.	Protection against low pressure water jets.	5
6	Completely Dust tight.	Protection against high pressure water jets.	6
		Protection against temporary immersion in water.	7
		Protection against immersion in water over long periods.	8
		Protection against close range, powerful & high temperature water jets.	9k

EXAMPLE

IP 6 5

→ 1st digit: Completely Dust tight.
→ 2nd digit: Protection against low pressure water jets.

All images in this catalogue are for demonstration purposes and not to be taken as legally binding.
See www.247lighting.net for T&Cs.

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✔ TRADE PACKAGING

This packaging is suitable for resale into trade customers that can accept larger pack quantities.

✔ BLISTER PACKAGING

Our blister packaging is for the larger electrical items within our range. They are all barcoded and ready for retail display. This packaging is often prefixed by the letters BL. These products are suitable for any of our retail stands.

✔ HANDY PACKS

The Handy Packs are for the smaller electrical items within our range. They are all barcoded and ready for retail display. These Products are suitable for our Handy Packs Stand.

✔ DISPLAY BOXES

Many items have their own individual counter display boxes. This maximises the counter display for the retailer, allowing the product to be be easily accessible to the customer.

COUNTER DISPLAY BOXES PG 155

247 Lightings popular **EXPLORER** range is a premium selection of high standard products with powerful and effective levels of illumination. Using the latest in LED technology, outstanding performance and long term durability are assured with this range. The **EXPLORER** products are equipped with integrated plug-in connectors, tough durable die cast aluminium housing and enforced polycarbonate lens.

The **ADVENTURE** range are tried and tested stalwarts of the **247Lighting** stable of products. Renowned for their quality and reliability they provide exceptional performance with the latest lighting technology.

The **TREKKER** range is designed and developed to be the economical series. While reasonably priced they boast incredible benefits, optimal illumination and light weight housing.

Unique in design, this series has an aluminium reflector which makes them stand out from the crowd. With robust yet light-weight materials a performance that will satisfy all manner of requirements is assured.

Our classic Light bar range. Still a favourite with customers after all these years. This power-house of LED light that can be seen day or night with 360º visibility. This popular series of Light bars are made of the highest quality materials and are known for their outstanding performance in all climates

The latest addition to our light bar range. These powerful performers feature dynamically designed reflectors to compliment a high quality polycarbonate lens. Perfect for construction, 4x4's and towing vehicles.

Beacons
Lightbars
Warning Lights

Visit our website to view all Lighting Product information

www.247lighting.net

CA 7066

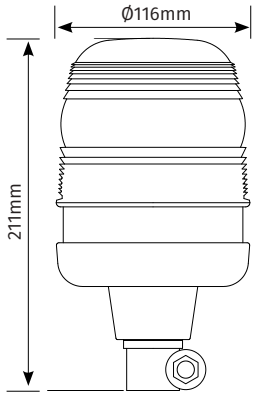
LED FLEXIBLE POLE MOUNT BEACON

STANDARD

- Flash Patterns
- Single, Double, Quad, Revolving
- 360⁰ Light Di⁵tribution

VOLT	WATT	LED	IP	ECE
12-24	36	12	67	R65

FLASH	LENS	BASE	OPER TEMP
4	PC	ABS/R	-20°C to +55°C



CA 7067

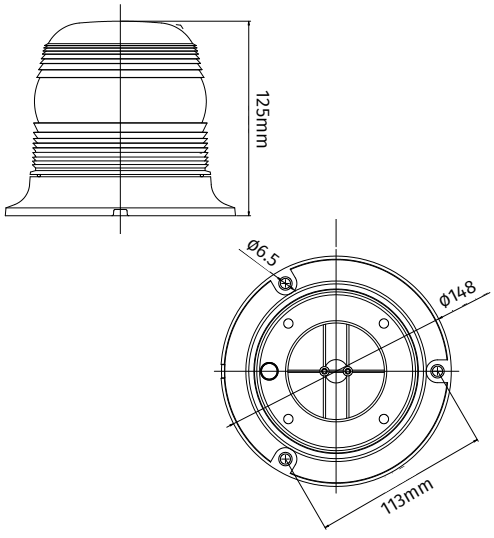
LED THREE BOLT MOUNT BEACON

STANDARD

- Flash Patterns
- Single, Double, Quad, Revolving
- 360⁰ Light Di⁵tribution

VOLT	WATT	LED	IP	ECE
12-24	36	12	67	R65

FLASH	LENS	BASE	OPER TEMP
4	PC	ALUM	-20°C to +55°C



CA 7068

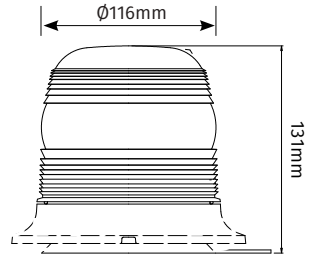
LED MAGNETIC MOUNT BEACON**

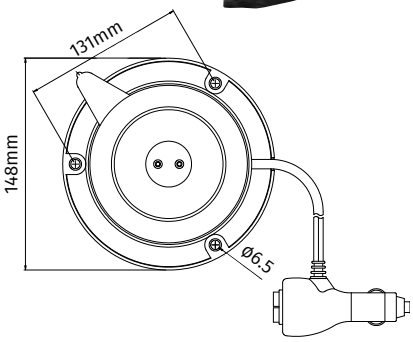
STANDARD

VOLT	WATT	LED	IP	ECE
12-24	36	12	67	R65

FLASH	LENS	BASE	OPER TEMP
4	PC	ALUM	-20°C to +55°C

- Flash Patterns
- Single, Double, Quad, Revolving
- 360⁰ Light Di˚tribution
- 4m Cable with Cigarette Plug





CA 7051

LED THREE BOLT BEACON

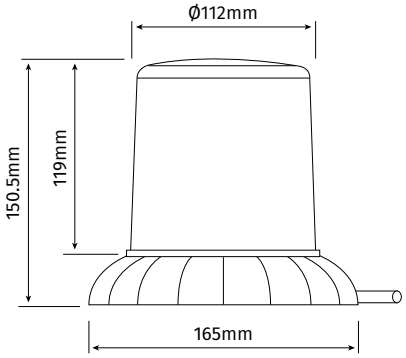
STANDARD

VOLT	WATT	LED	IP	ECE
10-30	28	32	67	R10/65

FLASH	LENS	BASE	OPER TEMP
5	PC	ABS	-40°C to +65°C

SMD AMBER LED

- 5 Flash Patterns
- 360⁰ Light Di˚tribution
- SMD Technology
- Sealed Lens



**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 7052

LED SINGLE BOLT BEACON

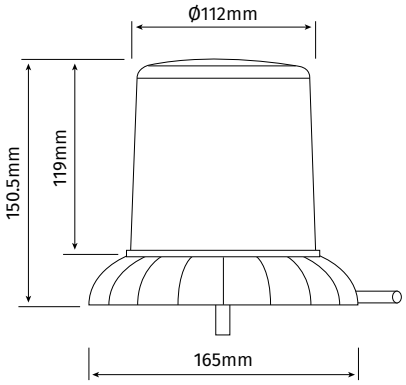
STANDARD

SMD AMBER LED

- 5 Flash Patterns
- 360⁰ Light Di*tribution
- SMD Technology

VOLT	WATT	LED	IP	ECE
10-30	28	32	67	R10/65

FLASH	LENS	BASE	OPER TEMP
5	PC	ABS	-40°C to +65°C



CA 7053

LED MAGNETIC BEACON**

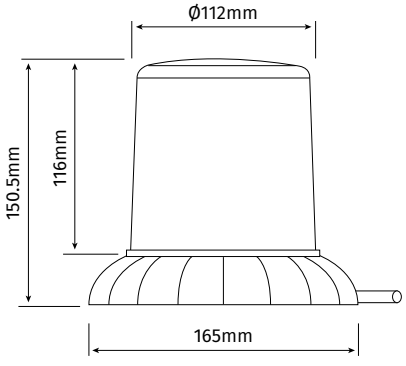
STANDARD

SMD AMBER LED

- 5 Flash Patterns
- 360⁰ Light Di*tribution
- SMD Technology
- Sealed Lens
- 4m Cable with Cigarette Plug

VOLT	WATT	LED	IP	ECE
10-30	28	32	67	R10/65

FLASH	LENS	BASE	OPER TEMP
5	PC	ABS	-40°C to +65°C



**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

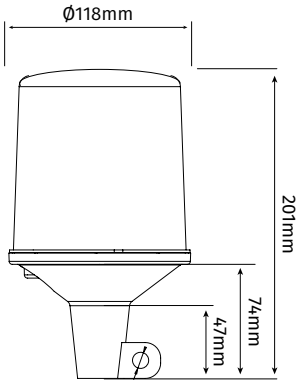
CA 7054

LED POLE BEACON

STANDARD

SMD AMBER LED

- One Flash Pattern
- 360⁰ Light Di⁵tribution
- SMD Technology
- Sealed Lens



VOLT	WATT	LED	IP	ECE
10-30	28	32	67	R10/65

FLASH	LENS	BASE	OPER TEMP
1	PC	ABS	-40°C to +65°C

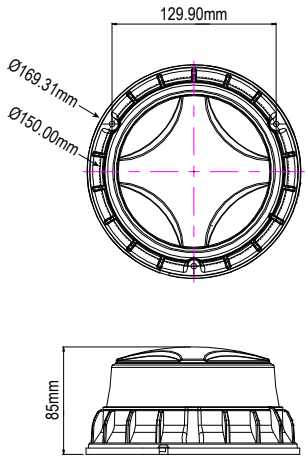
EXPLORER

CA 7050

SIGMA REG 65 LED BEACON

(MAGNETIC)**

- Flash Patterns
- 360⁰ Light Di⁵tribution
- SMD Technology
- 3m Cable with Cigarette Plug



VOLT	WATT	LED	IP	ECE
12-24	30	30	6K9K	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	AMA	-40°C to +50°C

SIGMA

**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 8082

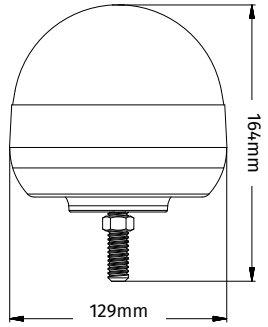
R65 LED COMPACT BEACON (SINGLE BOLT)

COMPACT

VOLT 12-24 | WATT 24 | LED 8 | IP 56 | ECE R10/65
FLASH 3 | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

ADVENTURE

- Flash Patterns
- 360° Revolving, Intermittant Flash
- 120 Flashes p/m
- High Powered LEDS



CA 8083

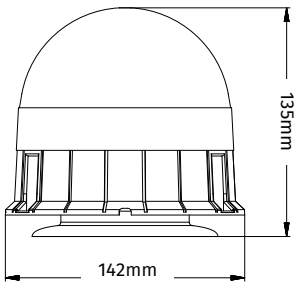
R65 LED COMPACT BEACON (MAGNETIC / 3 BOLT)**

COMPACT

VOLT 12-24 | WATT 24 | LED 8 | IP 56 | ECE R10/65
FLASH 3 | LENS PC | BASE ABS/AL | OPER TEMP -30°C to +50°C

ADVENTURE

- Flash Patterns
- 360° Revolving, Intermittant Flash
- 120 Flashes p/m
- High Powered LEDS
- 4m Cable with Cigarette Plug



**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 8084

R65 LED COMPACT BEACON (POLE MOUNT)

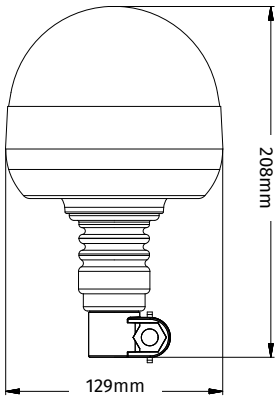
COMPACT

VOLT	WATT	LED	IP	ECE
12-24	24	8	56	R10/65

FLASH	LENS	BASE	OPER TEMP
3	PC	ABS/R	-30°C to +50°C

ADVENTURE

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a°h
- 120 Flashes p/m
- High Powered LEDS



CA 7043

R65 LED MAGNETIC BEACON**

COMPACT

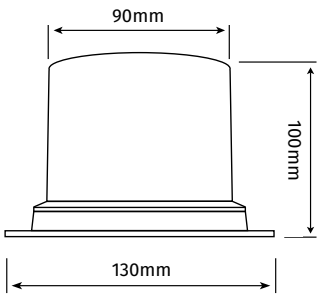
AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	18	36	67	R10/65

FLASH	LENS	BASE	OPER TEMP
7	PC	ALUM	-40°C to +50°C

ADVENTURE

- Flash Patterns
- 360⁰ Light Di°tribution
- High Powered Amber LEDS
- Sealed Lens
- 3m Cable with Cigarette Plug



**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 7045

R65 LED 3 BOLT BEACON

COMPACT

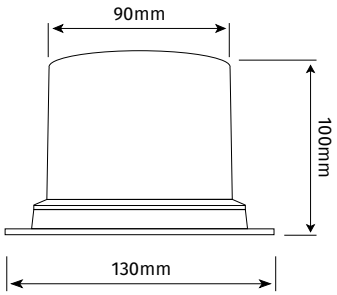
AMBER LED

- Flash Patterns
- 360⁰ Light Di⁵tribution
- High Powered Amber LEDS
- Sealed Lens

VOLT	WATT	LED	IP	ECE
10-30	18	36	67	R10/65

FLASH	LENS	BASE	OPER TEMP
7	PC	ALUM	-40°C to +50°C

ADVENTURE



CA 8122

R65 LED COMPACT BEACON (SINGLE BOLT)

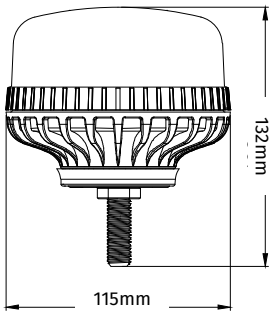
COMPACT

- Flash Patterns
- Single, Double, Quad
- Super Bright LEDS

VOLT	WATT	LED	IP	ECE
12-24	54	36	56	R10/65

FLASH	LENS	BASE	OPER TEMP
3	PC	PP	-30°C to +50°C

TREKKER



CA 8123

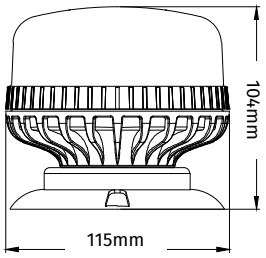
R65 LED COMPACT BEACON (MAGNETIC)**

COMPACT

VOLT 12-24 | WATT 54 | LED 36 | IP 56 | ECE R10/65

FLASH 3 | LENS PC | BASE PP | OPER TEMP -30°C to +50°C

- Flash Patterns
- Single, Double, Quad
- Super Bright LEDS
- 4m Cable with Cigarette Plug



CA 8124

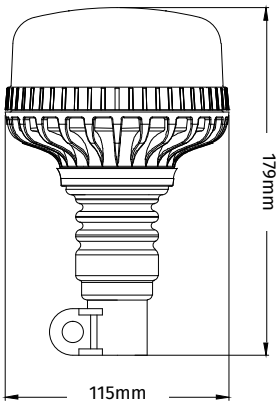
R65 LED COMPACT BEACON (POLE MOUNT)

COMPACT

VOLT 12-24 | WATT 54 | LED 36 | IP 56 | ECE R10/65

FLASH 3 | LENS PC | BASE PP/R | OPER TEMP -30°C to +50°C

- Flash Patterns
- Single, Double, Quad
- Super Bright LEDS



**Magnetic Beacon: Rated To 80 KPH / May detach at speeds above those indicated

CA 8125

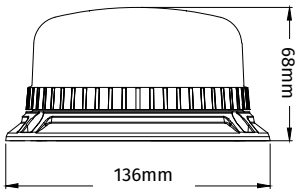
R65 LED COMPACT BEACON (3 BOLT MOUNT)

COMPACT

VOLT 12-24 | WATT 54 | LED 36 | IP 56 | ECE R10/65
FLASH 3 | LENS PC | BASE PP | OPER TEMP -30°C to +50°C

- Flash Patterns
- Single, Double, Quad
- Super Bright LEDS

TREKKER



CA 8182

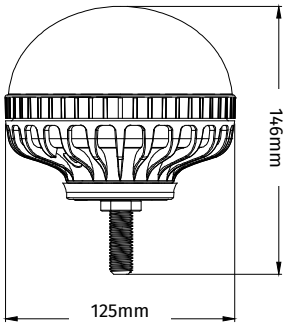
LED COMPACT BEACON (SINGLE BOLT)

COMPACT

VOLT 12-24 | WATT 30 | LED 60 | IP 56 | ECE R10
FLASH 3 | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

- Flash Pattern
- 360⁰ Revo\ving, Intermittant F\a*h
- Super Bright LEDS

TREKKER



CA 8183

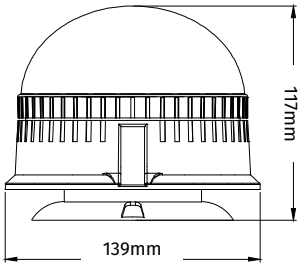
LED COMPACT BEACON (MAGNETIC / 3 BOLT)**

COMPACT

VOLT 12-24 | WATT 30 | LED 60 | IP 56 | ECE R10

FLASH 3 | LENS PC | BASE ABS/AL | OPER TEMP -30°C to +50°C

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a°h
- Super Bright SMD LEDS
- 4m Cable with Cigarette Plug



CA 8184

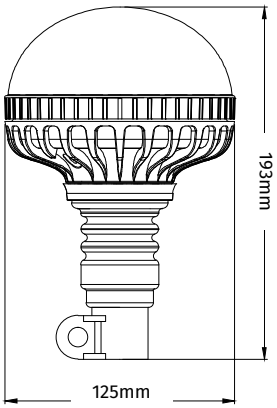
LED COMPACT BEACON (FLEXIBLE POLE MOUNT)

COMPACT

VOLT 12-24 | WATT 30 | LED 60 | IP 56 | ECE R10

FLASH 3 | LENS PC | BASE ABS/R | OPER TEMP -30°C to +50°C

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a°h
- Super Bright SMD LEDS



**Magnetic Beacon: Rated To 80 KPH / May detach at speeds above those indicated

CA 8182G

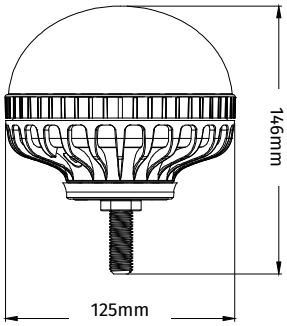
LED COMPACT BEACON (SINGLE BOLT)

COMPACT

VOLT 12-24 | WATT 30 | LED 60 | IP 56 | ECE R10

FLASH 3 | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a³h
- Super Bright SMD LEDS



CA 8183G

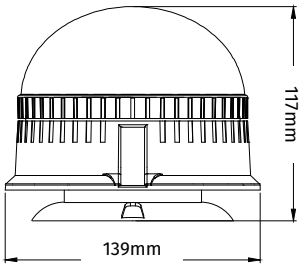
LED COMPACT BEACON (MAGNETIC / 3 BOLT)**

COMPACT

VOLT 12-24 | WATT 30 | LED 60 | IP 56 | ECE R10

FLASH 3 | LENS PC | BASE ABS/AL | OPER TEMP -30°C to +50°C

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a³h
- Super Bright SMD LEDS
- 4m Cable with Cigarette Plug



**Magnetic Beacon: Rated To 80 KPH / May detach at speeds above those indicated

CA 8184G

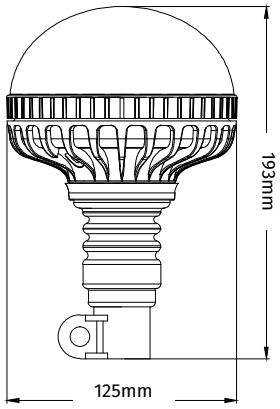
LED COMPACT BEACON (FLEXIBLE POLE MOUNT)

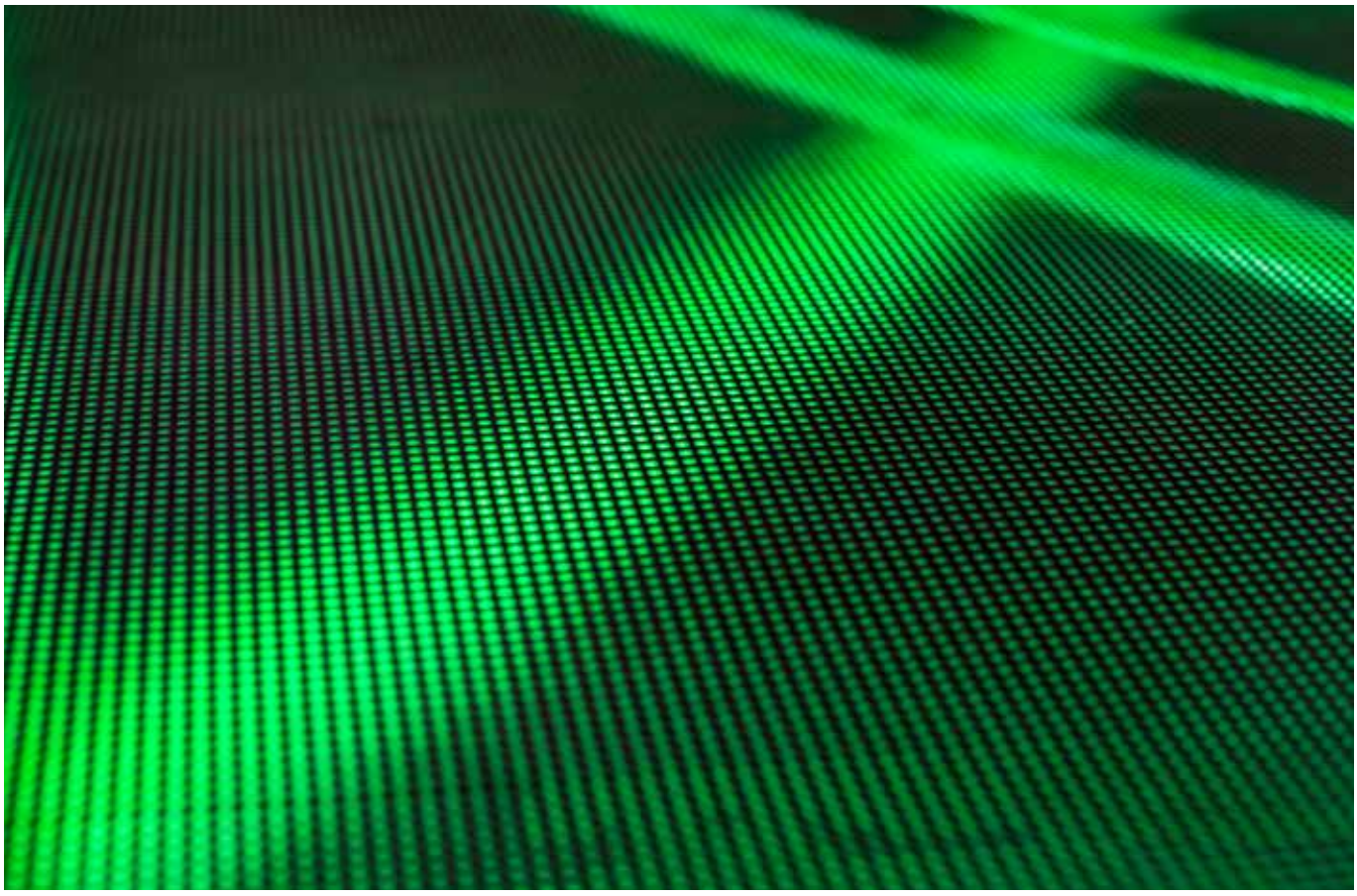
COMPACT

VOLT	WATT	LED	IP	ECE
12-24	30	60	56	R10

FLASH	LENS	BASE	OPER TEMP
3	PC	ABS/R	-30°C to +50°C

- Flash Patterns
- 360⁰ Revo'ving, Intermittant F'a⁵h
- Super Bright SMD LEDS





CA 7500LED

3 BOLT BEACON (LED)

MINI

VOLT	WATT	LED	IP	ECE
12-24	9	40	56	R10

FLASH	LENS	BASE	OPER TEMP
3	PC	ABS	-30°C to +50°C

CA 7500

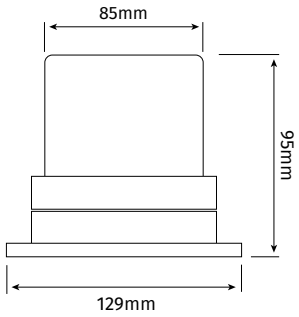
3 BOLT BEACON (XENON)

MINI

VOLT	WATT	LED	IP	ECE
12-110	2.4	-	56	R10

FLASH	LENS	BASE	OPER TEMP
1	PC	ABS	-30°C to +50°C

- Epoxy Resin Potted (CA 7500LED)
- Optional Green Lens **CA 7554GR**



CA 7500LED

CA 7500

CA 7505LED

2 BOLT BEACON (LED)

MINI

VOLT	WATT	LED	IP	ECE
12-24	5	25	56	R10

FLASH	LENS	BASE	OPER TEMP
1	PC	ABS	-30°C to +50°C

CA 7505

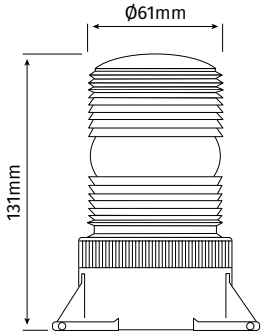
2 BOLT BEACON (XENON)

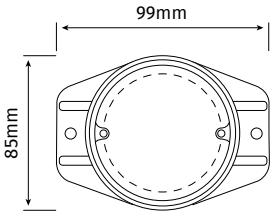
MINI

VOLT	WATT	LED	IP	ECE
12-110	2.4	-	56	R10

FLASH	LENS	BASE	OPER TEMP
1	PC	ABS	-30°C to +50°C

- Epoxy Resin Potted (CA 7505LED)
- Optional Green Lens **CA 7555GR**





CA 7505LED

CA 7505

CA 7501LED

MAGNETIC BEACON (LED)**

MINI

VOLT	WATT	LED	IP	ECE
12-24	9	40	56	R10

FLASH	LENS	BASE	OPER TEMP
3	PC	ABS	-30°C to +50°C

CA 7501

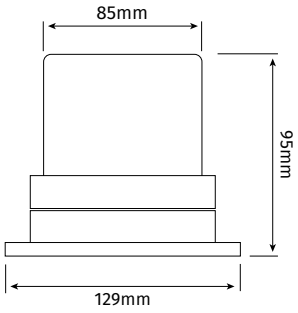
MAGNETIC BEACON (XENON)**

MINI

VOLT	WATT	LED	IP	ECE
12-24	2.4	-	56	R10

FLASH	LENS	BASE	OPER TEMP
1	PC	ABS	-30°C to +50°C

- Epoxy Resin Potted (CA 7501LED)
- Optional Green Lens **CA 7554GR**



CA 7501LED

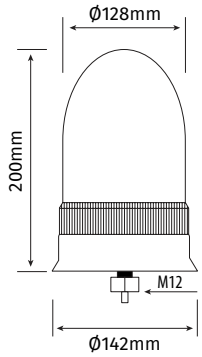
CA 7501

**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 2040C

SINGLE BOLT ROTATING - HALOGEN

STANDARD



VOLT 12-24 | WATT 55-70 | BULB H1 | IP 56 | ECE R10/65

FLASH - | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

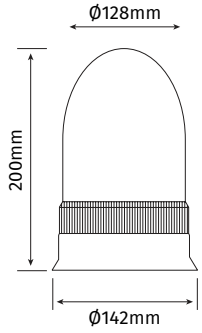
Optional Green Lens

CA 7552GR

CA 2045C

MAGNETIC ROTATING - HALOGEN**

STANDARD



VOLT 12-24 | WATT 55-70 | BULB H1 | IP 56 | ECE R10/65

FLASH - | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

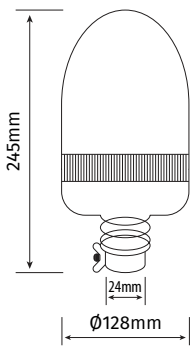
Optional Green Lens

CA 7552GR

CA 2050C

POLE MOUNT ROTATING - HALOGEN

STANDARD



VOLT 12-24 | WATT 55-70 | BULB H1 | IP 56 | ECE R10/65

FLASH - | LENS PC | BASE ABS | OPER TEMP -30°C to +50°C

Optional Green Lens

CA 7553GR

**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

ADAPTORS

BEACON POLE MOUNT ADAPTORS

1

2

3

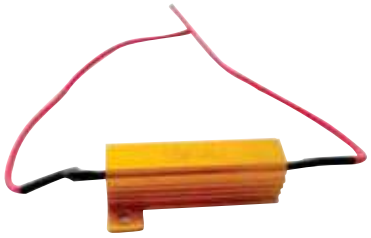
4

5

	Product Code	Fixing	Profile	Type
1	CA 6600A	2 Bolt	'T' Type	Fixed
2	CA 6601A	1 Bolt	'L' Type	Collapsible

	Product Code	Fixing	Profile	Type
3	CA 6602A	2 Bolt	'L' Type	Fixed
4	CA 6603A	Screw-In	'I' Type	Fixed w/Thread
5	CA 6604A	Spring Loaded	'L' Type	Fixed w/Thread

RESISTORS



Low Power Consumption Resistor

Product Code	Voltage	Watt	Size
CA 6061	12V	50W	20*50mm
CA 6062	24V	50W	28*50mm

Product Code	Voltage	ECE Reg	Watt	Size Material	Base	Operational Temperature
CA 7055	12V	10	15.96W	87*45*30mm	Alum. Alloy	68ºC
CA 7056	24V	10	16.08W	87*45*30mm	Alum. Alloy	68ºC

EXTRAS

1

2

3

4

Code		Description
1	CA 317	Cigar Plug / no Cable / no switch - Multi Flash Patterns
2	BLCA 319*	Cigarette Plug / no switch - Single Flash Patterns

Code		Description
3	EP 770	Illuminated Cigarette Plug & Socket (Fits: 28mm)
4	CA 313	Cigar Plug / 2.5mtr Cable / Pattern Switch / Power Switch Multiple Flash Patterns

*This item is Blister Packed & barcoded ready for resale. To purchase this item in bulk without packaging please use the same part no. without the "BL" prefix.

CA 7626C

LED MINI MASTER - BOLT ON

STANDARD

VOLT	WATT	LED	IP	ECE
12-24	20	20	65	R10

FLASH	LENS	BASE	OPER TEMP
10	PC	ABS	-30°C to +70°C

CA 7627C

LED MINI MASTER - MAGNETIC**

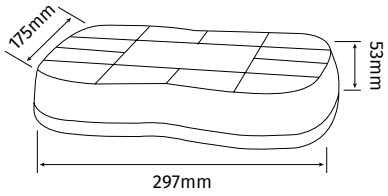
STANDARD

VOLT	WATT	LED	IP	ECE
12-24	20	20	65	R10

FLASH	LENS	BASE	OPER TEMP
10	PC	ABS	-30°C to +70°C

- 2.5m Cable with Cigarette Plug

Replacement Cigarette
Lighter Plug **CA 317**



CA 7626C

CA 7627C

CA 7634

LED MINI MASTER - BOLT ON

REG 65

VOLT	WATT	LED	IP	ECE
12-24	36	20	65	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	ABS	-30°C to +50°C

CA 7635

LED MINI MASTER - MAGNETIC**

REG 65

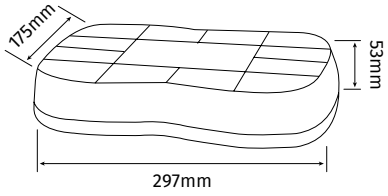
VOLT	WATT	LED	IP	ECE
12-24	60	20	65	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	ABS	-30°C to +50°C

AMBER SMD LED

- **Reg 65 Lightbar** - 360° Flash
- 2.5m Cable with Cigarette Plug

Replacement Cigarette
Lighter Plug **CA 317**



CA 7634

CA 7635

**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 7097

SIGMA REG 65 16” LED LIGHTBAR

AMBER SMD LED

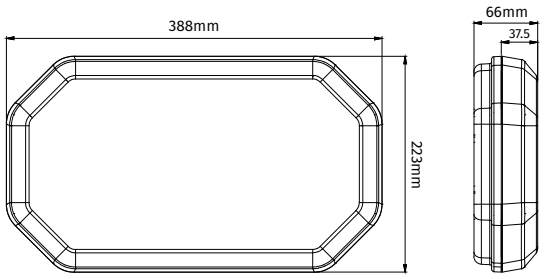
VOLT 10-30 | WATT 40 | LED 56 | IP 69K | ECE R10/65

FLASH 10 | LENS PC | BASE PC | OPER TEMP -30°C to +50°C

- 4 Bolt Fixing Only (Moveable Bolts)
- Cigarette Lighter Plug with 2.5m Cable
- Transparent Lens

Magnetic Kit Available **CA 7097MAG**

Replacement Cigarette Lighter Plug **CA 313**



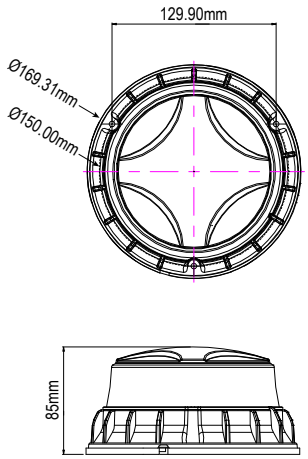
CA 7050

SIGMA REG 65 LED BEACON (MAGNETIC)**

VOLT 12-24 | WATT 30 | LED 30 | IP 6K9K | ECE R10/65

FLASH 10 | LENS PC | BASE AMA | OPER TEMP -40°C to +50°C

- Flash Patterns
- 360⁰ Light Di⁵tribution
- SMD Technology
- 3m Cable with Cigarette Plug



**Magnetic Beacon: Rated To 110-120 KPH / May detach at speeds above those indicated

CA 7652

LED APOLLO LIGHTBAR 38”

REG 65

VOLT 10-30 | WATT 90 | LED 90 | IP 65 | ECE R10/65
FLASH 19 | LENS PC | BASE DCA | OPER TEMP -20°C to +65°C

CA 7653

LED APOLLO LIGHTBAR 47”

REG 65

VOLT 10-30 | WATT 108 | LED 108 | IP 65 | ECE R10/65
FLASH 19 | LENS PC | BASE DCA | OPER TEMP -20°C to +65°C

CA 7654

LED APOLLO LIGHTBAR 55”

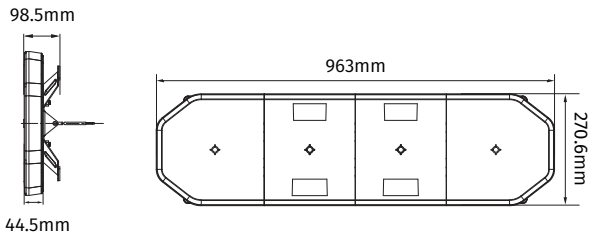
REG 65

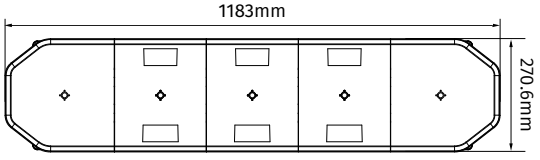
VOLT 10-30 | WATT 126 | LED 126 | IP 65 | ECE R10/65
FLASH 19 | LENS PC | BASE DCA | OPER TEMP -20°C to +65°C

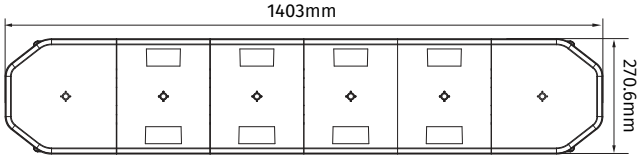
- Flash Patterns
- High Performance Amber LEDs
- Plastic Bracket Mount (Moveable)

- Dimensions: CA 7652: 963*270.6*98.5mm
  CA 7653: 1183*270.6*98.5mm
  CA 7654: 1403*270.6*98.5mm

Image: CA 7653 (47”)







CA 7652 CA 7653 CA 7654

CA 7632B

16” LED ECLIPSE

REG 65

VOLT	WATT	LED	IP	ECE
12-24	39	56	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C

CA 7630

27” LED ECLIPSE LIGHTBAR

REG 65

VOLT	WATT	LED	IP	ECE
12-24	79	100	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C

CA 7628

46” LED ECLIPSE LIGHTBAR

REG 65

VOLT	WATT	LED	IP	ECE
12-24	127	164	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C

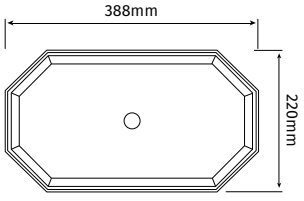
ECLIPSE

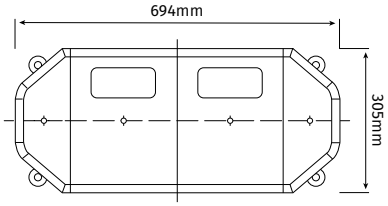
- 4 Bolt Fixing Only
- Cigarette Lighter Plug with 2.5m Cable
- Clear Lens / Amber SMD LEDs

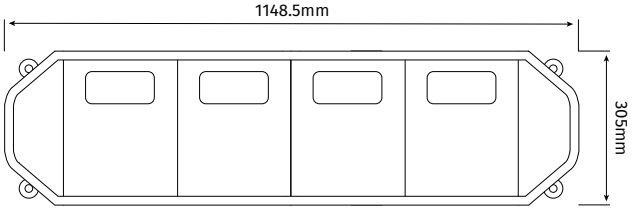
- Extra Standing Legs Available (set of 2) **CA 7629**
- Magnetic Adaptor Kit for CA 7632B **CA 7632MAG**

- Dimensions: CA 7632B: 388*220*65.7mm
  CA 7630: 694*305*75mm
  CA 7628: 1148.8*305*75mm

Image: CA 7628 (46”)







CA 7632B CA 7630 CA 7628

CA 6082A

LED DIRECTIONAL WARNING LIGHT (REG 65)

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	11	3	67	R10/65

FLASH	LENS	BASE	OPER TEMP
6	PC	DCA	-45°C to +60°C

CA 6082R

LED DIRECTIONAL WARNING LIGHT

RED LED

VOLT	WATT	LED	IP	ECE
10-30	11	3	67	R10

FLASH	LENS	BASE	OPER TEMP
6	PC	DCA	-45°C to +60°C

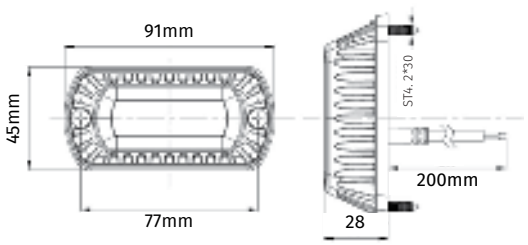
CA 6082W

LED DIRECTIONAL WARNING LIGHT

WHITE LED

VOLT	WATT	LED	IP	ECE
10-30	11	3	67	R10

FLASH	LENS	BASE	OPER TEMP
6	PC	DCA	-45°C to +60°C



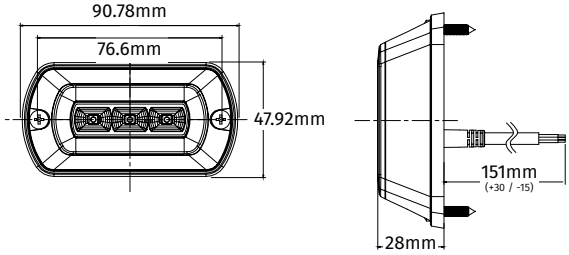
CA 6082

LED DIRECTIONAL WARNING LIGHT (REG 65)

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	9	3	6K9K	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	AMA	-40°C to +50°C



CA 6084

LED DIRECTIONAL WARNING LIGHT (REG 65)

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	18	6	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C

CA 6084R

LED DIRECTIONAL WARNING LIGHT

RED LED

VOLT	WATT	LED	IP	ECE
10-30	18	6	67	R10

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C

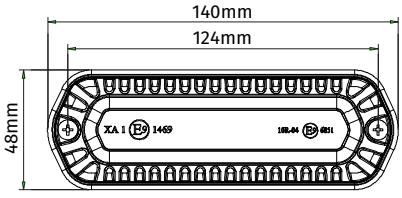
CA 6084W

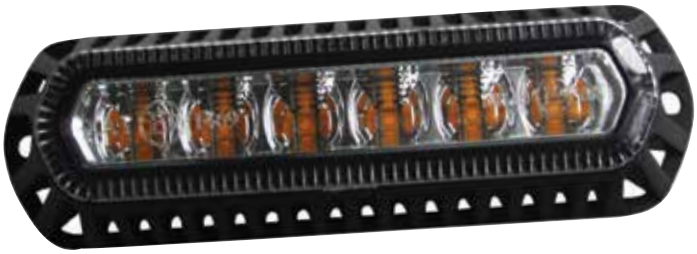
LED DIRECTIONAL WARNING LIGHT

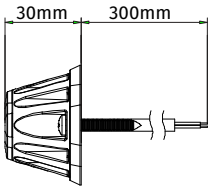
WHITE LED

VOLT	WATT	LED	IP	ECE
10-30	18	6	67	R10

FLASH	LENS	BASE	OPER TEMP
10	PC	DCA	-40°C to +65°C







CA 6083

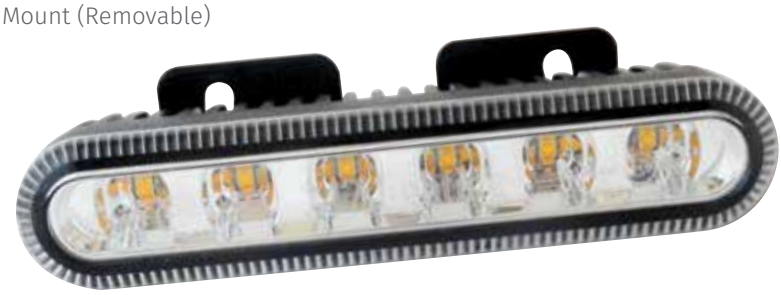
LED DIRECTIONAL LAMP (REG 65)

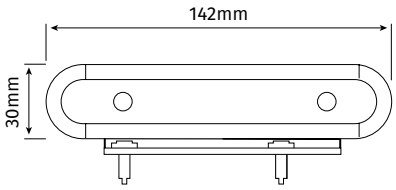
AMBER LED

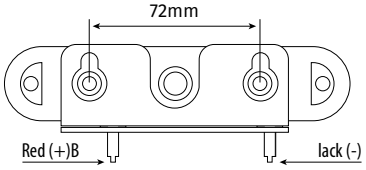
VOLT	WATT	LED	IP	ECE
10-30	12	6	67	R10/65

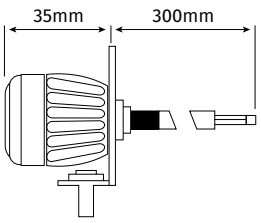
FLASH	LENS	LENS	OPER TEMP
9	PC	DCA	-40°C to +65°C

· Bracket Mount (Removable)









CA 7182A

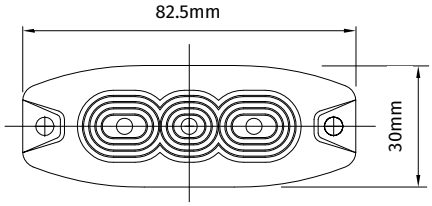
LED DIRECTIONAL WARNING LIGHT (REG 65)

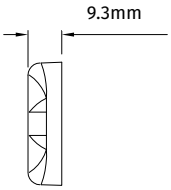
SMD AMBER LED

VOLT 12-24 | WATT 9 | LED 3 | IP 67 | ECE R10/65

FLASH 18 | LENS PC | LENS ALUM | OPER TEMP -30°C to +50°C

- SMD LED Technology
- Low Profile / Slimline
- Epoxy Resin Sealed
- Screw Mount
- Dimensions: 82.5*30*9.3mm





CA 7183A

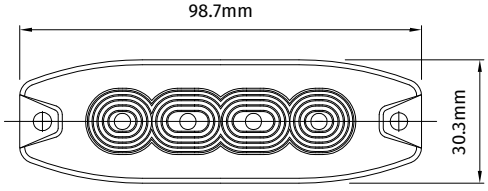
LED DIRECTIONAL WARNING LIGHT (REG 65)

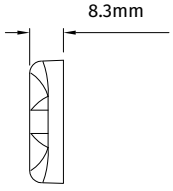
SMD AMBER LED

VOLT 12-24 | WATT 12 | LED 4 | IP 67 | ECE R10/65

FLASH 18 | LENS PC | BASE ALUM | OPER TEMP -30°C to +50°C

- SMD LED Technology
- Low Profile / Slimline
- Epoxy Resin Sealed
- Screw Mount
- Dimensions: 98.7*30.3*8.3mm





CA 7073

LED DIRECTIONAL WARNING LIGHT

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	3	6	67	R10

FLASH	LENS	BASE	OPER TEMP
19	PC	ALUM	-40°C to +60°C

CA 7073R

LED DIRECTIONAL WARNING LIGHT

RED LED

VOLT	WATT	LED	IP	ECE
10-30	3	6	67	R10

FLASH	LENS	BASE	OPER TEMP
19	PC	ALUM	-40°C to +60°C

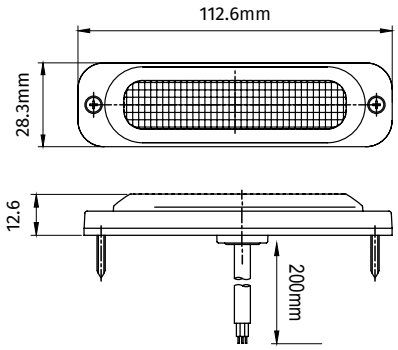
CA 7073W

LED DIRECTIONAL WARNING LIGHT

WHITE LED

VOLT	WATT	LED	IP	ECE
10-30	3	6	67	R10

FLASH	LENS	BASE	OPER TEMP
19	PC	ALUM	-40°C to +60°C



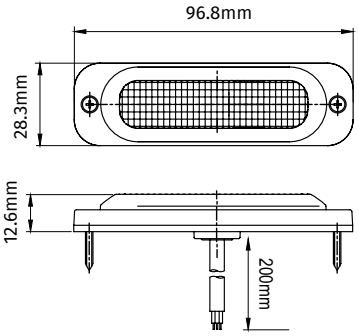
CA 7071

LED DIRECTIONAL WARNING LIGHT

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	2	4	67	R10

FLASH	LENS	BASE	OPER TEMP
19	PC	ALUM	-40°C to +60°C



CA 7084

LED DIRECTIONAL WARNING LIGHT - REG 65

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	18	6	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	ALUM	-40°C to +60°C

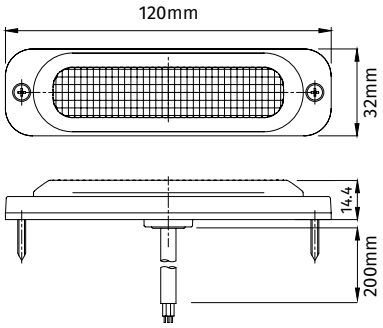
CA 7084R

LED DIRECTIONAL WARNING LIGHT - REG 65

RED LED

VOLT	WATT	LED	IP	ECE
10-30	18	6	67	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	ALUM	-40°C to +60°C



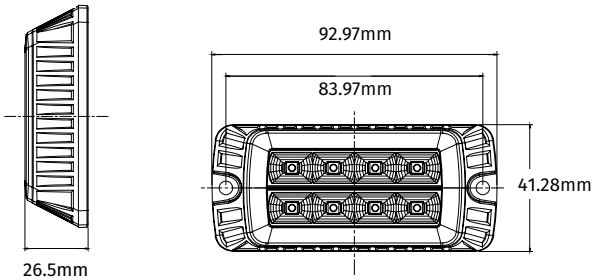
CA 7083A

LED DIRECTIONAL WARNING LIGHT (REG 65)

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	24	8	6K9K	R10/65

FLASH	LENS	BASE	OPER TEMP
10	PC	AMA	-35°C to +65°C



CA 6079

LED DIRECTIONAL LAMP

AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	12	12	67	R10

FLASH	LENS	BASE	OPER TEMP
18	PC	ABS	-40°C to +65°C

CA 6079R

LED DIRECTIONAL LAMP

RED LED

VOLT	WATT	LED	IP	ECE
10-30	12	12	67	R10

FLASH	LENS	BASE	OPER TEMP
18	PC	DCA	-40°C to +65°C

CA 6079W

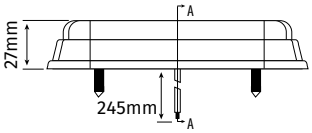
LED DIRECTIONAL LAMP

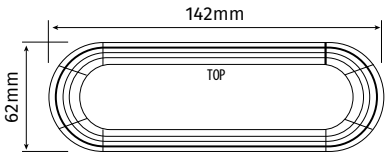
WHITE LED

VOLT	WATT	LED	IP	ECE
10-30	12	12	67	R10

FLASH	LENS	BASE	OPER TEMP
18	PC	DCA	-40°C to +65°C

- SMD LED Technology
- Surface Mount





CA 7061A

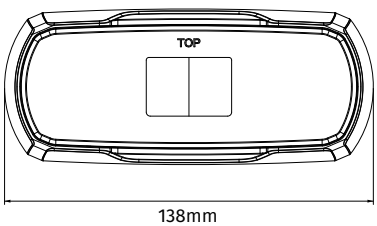
LED DIRECTIONAL WARNING LAMP

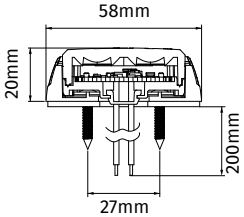
SMD AMBER LED

VOLT	WATT	LED	IP	ECE
10-30	6	12	67	R10

FLASH	LENS	LENS	OPER TEMP
10	PC	PC	-40°C to +65°C

- Ultrasonic Sealing
- SMD LED Technology
- Screw Mount
- EMC Approved





CA 7082A

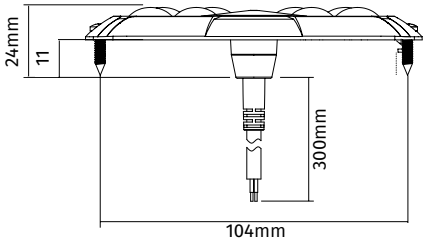
LED DIRECTIONAL WARNING LAMP (REG 65)

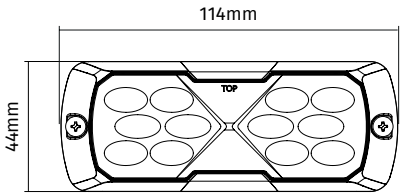
SMD AMBER LED

VOLT	WATT	LED	IP	ECE
12-24	5	12	67	R10/65

FLASH	LENS	LENS	OPER TEMP
10	PC	DCA	-40°C to +65°C

- SMD LED Technology
- Screw Mount
- EMC Approved





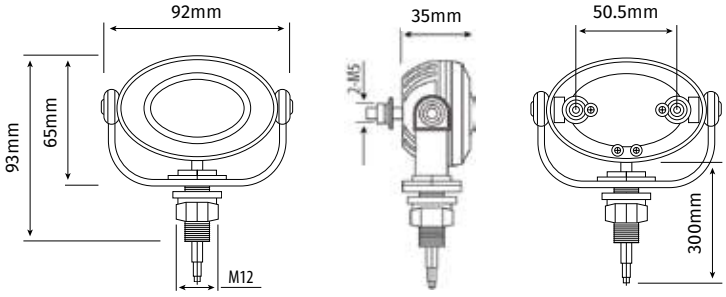
CA 5711

OVAL DIRECTIONAL LAMP (REG 65)

VOLT	WATT	LED	IP	ECE
12-24	9	3	67	R10/65

FLASH	LENS	BASE	OPER TEMP
6	PC	DCA	-40°C to +65°C

- SMD LED Technology
- Bracket Fixing
- Black Powder Coated



CA 5713

DAYTIME RUNNNING LAMP

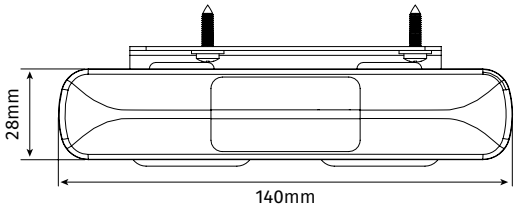
- Single Blister Pack

WHITE LED

VOLT	WATT	LED	IP	ECE
10-30	4	8	67	R87

FLASH	LENS	BASE	OPER TEMP
-	PC	PC	-40°C to +65°C

- SMD LED Technology
- Bracket Mount (Removable)



Worklamps

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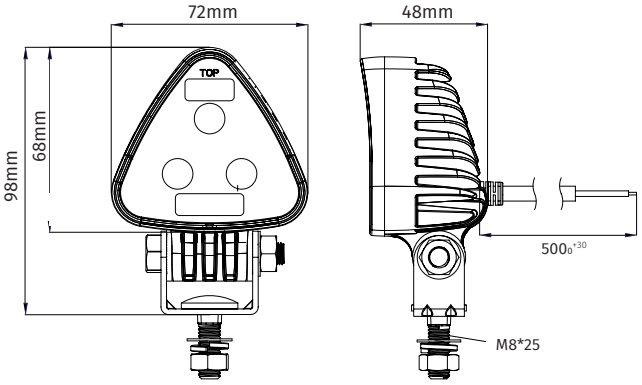
www.247lighting.net

CA 5730

2.8” MINI TRI WORKLAMP

VOLT	WATT	LED	IP	ECE
10-30	9	3	67	R10

LUMEN	LENS	BASE	OPER TEMP
750	PC	DCA	-40°C to +60°C

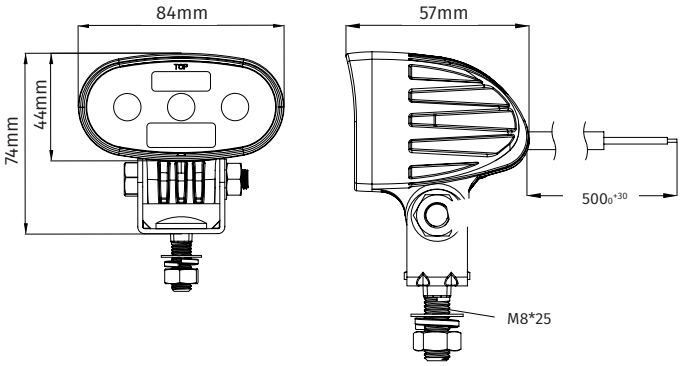


CA 5732

3.3” OVAL MINI WORKLAMP

VOLT	WATT	LED	IP	ECE
10-30	9	3	67	R10

LUMEN	LENS	BASE	OPER TEMP
750	PC	DCA	-40°C to +60°C

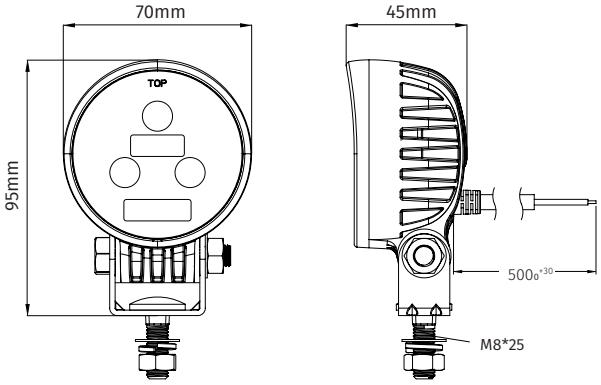


CA 5734

2.7” ROUND MINI WORKLAMP

VOLT	WATT	LED	IP	ECE
10-30	9	3	67	R10

LUMEN	LENS	BASE	OPER TEMP
750	PC	DCA	-40°C to +60°C

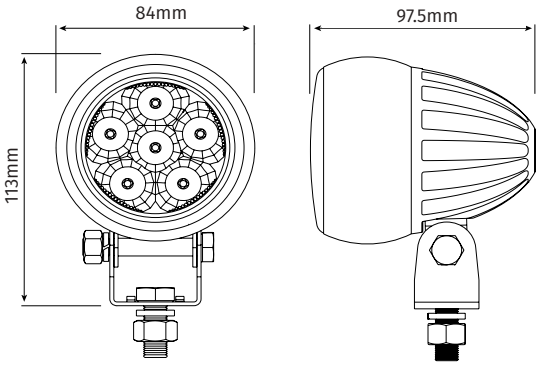


CA 5703

3” ROUND WORKLAMP

VOLT	WATT	LED	IP	ECE
12-24	18	6	67	R10

LUMEN	LENS	BASE	OPER TEMP
1350	PC	ALUM	-30°C to +65°C

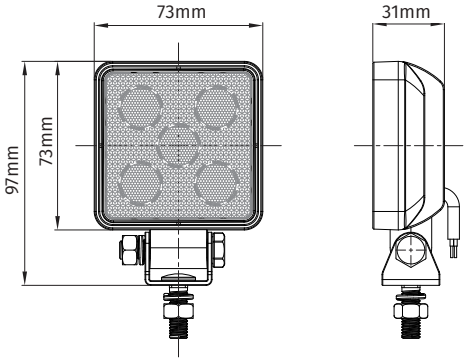


CA 5733

3” LED MINI SQUARE WORKLAMP

VOLT	WATT	LED	IP	ECE
10-30	7.5	5	69K	R10

LUMEN	LENS	BASE	OPER TEMP
950	PC	DCA	-40°C to +60°C

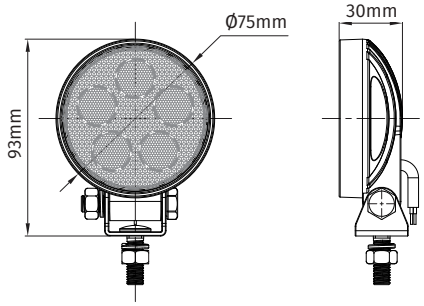


CA 5735

3” LED MINI ROUND WORKLAMP

VOLT	WATT	LED	IP	ECE
10-30	7.5	5	69K	R10

LUMEN	LENS	BASE	OPER TEMP
950	PC	DCA	-40°C to +50°C

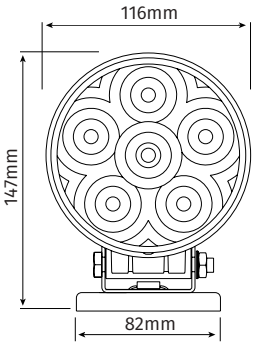


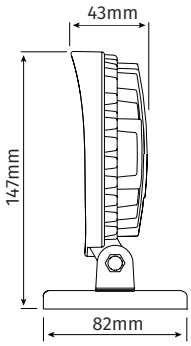
CA 5707

4” MAGNETIC WORKLAMP

VOLT 12-28 | WATT 18 | LED 6 | IP 67 | ECE R10
LUMEN 1350 | LENS ACR | BASE ALUM | OPER TEMP -40°C to +50°C

- 9m Cable with Cigarette Plug

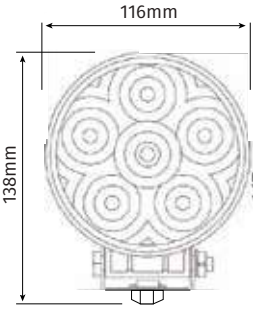


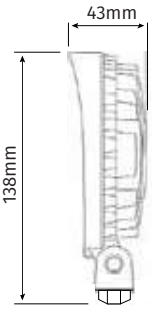


CA 5706

4” ROUND WORKLAMP

VOLT 12-24 | WATT 18 | LED 6 | IP 67 | ECE R10
LUMEN 1350 | LENS ACR | BASE ALUM | OPER TEMP -40°C to +50°C



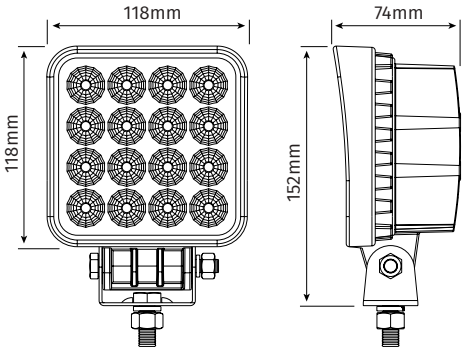


CA 5714

4” HIGH POWER WORKLAMP

VOLT	WATT	LED	IP	ECE
12-28	48	16	67	R10

LUMEN	LENS	BASE	OPER TEMP
3200	PC	ALUM	-40°C to +40°C

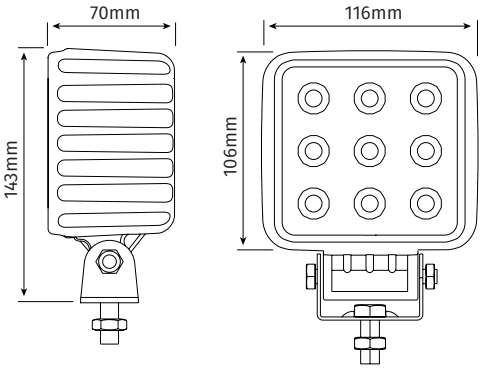


CA 5709

4” SQUARE WORKLAMP

VOLT	WATT	LED	IP	ECE
12-24	27	9	67	R10

LUMEN	LENS	BASE	OPER TEMP
2025	PC	ALUM	-40°C to +50°C

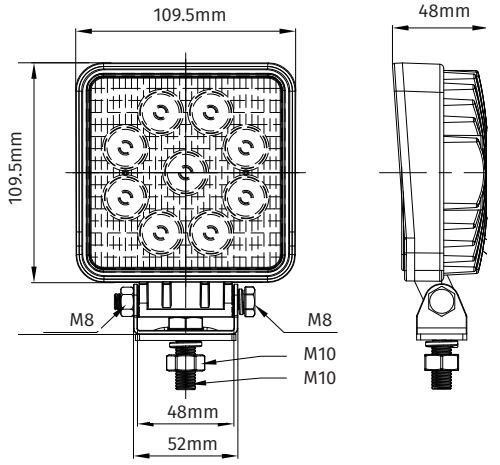


CA 5740

4” SQUARE WORKLAMP - 27W

VOLT 9-32 | WATT 27 | LED 9 | IP 67 | ECE R10

LUMEN 2430 | LENS PMMA | BASE ALUM | OPER TEMP -40°C to +50°C

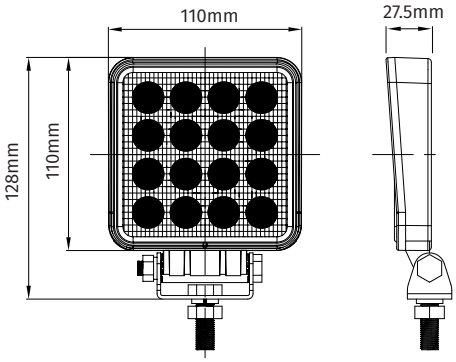


CA 5731

4” SQUARE REVERSE LAMP - 16W

VOLT 10-30 | WATT 16 | LED 16 | IP 66 | ECE R10/23

LUMEN 500 | LENS PC | BASE ABS/GR | OPER TEMP -40°C to +50°C

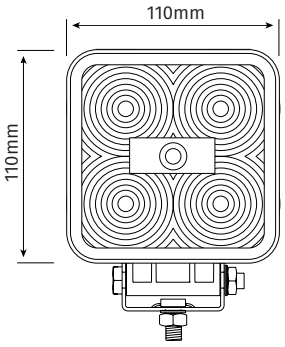


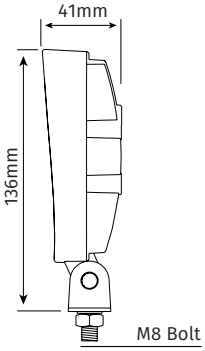
CA 5702

4” SQUARE WORKLAMP

VOLT 12-24 | WATT 15 | LED 5 | IP 67 | ECE R10

LUMEN 1050 | LENS PC | BASE ALUM | OPER TEMP -40°C to +50°C



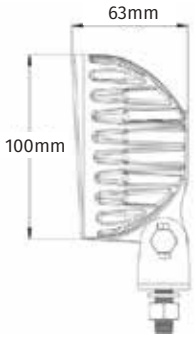


CA 5770

4” SQUARE WORKLAMP

VOLT 12-28 | WATT 15 | LED 9 | IP 67 | EMC ✔

LUMEN 1200 | LENS ACR | BASE ALUM | OPER TEMP -40°C to +50°C



CA 5745

4” SQUARE WORKLAMP - 48W

VOLT	WATT	LED	IP	ECE
10-30	48	16	6K9K	R10

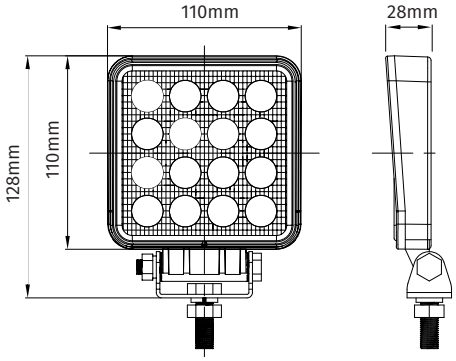
LUMEN	LENS	BASE	OPER TEMP
2016	PC	GRAP	-40°C to +50°C

CA 5741

4” SQUARE WORKLAMP - 32W

VOLT	WATT	LED	IP	ECE
10-30	32	16	66	R10

LUMEN	LENS	BASE	OPER TEMP
1920	PC	Grap	-40°C to +50°C



TREKKER

CA 5745

CA 5741

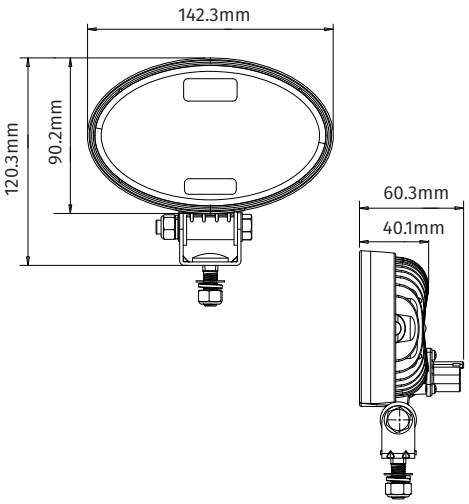
CA 5743

6” OVAL WORKLAMP - 24W

VOLT	WATT	LED	IP	ECE
12-24	24	8	6K9K	R10

LUMEN	LENS	BASE	OPER TEMP
1440	PC	ABS	-40°C to +50°C

TREKKER

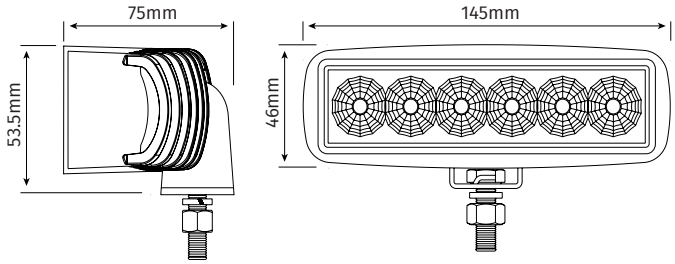


CA 5708

5” RECTANGULAR WORKLAMP

VOLT	WATT	LED	IP	ECE
12-28	18	6	67	R10

LUMEN	LENS	BASE	OPER TEMP
1350	PC	ALUM	-40°C to +50°C

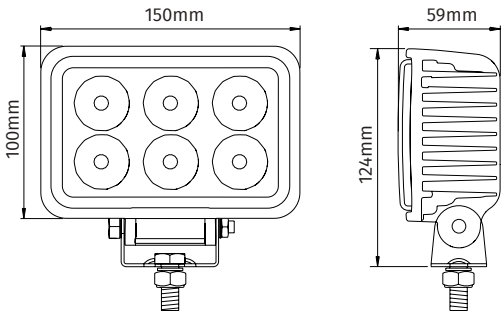


CA 5705

6” RECTANGULAR WORKLAMP

VOLT	WATT	LED	IP	ECE
12-24	18	6	67	R10

LUMEN	LENS	BASE	OPER TEMP
1350	PC	ALUM	-40°C to +50°C

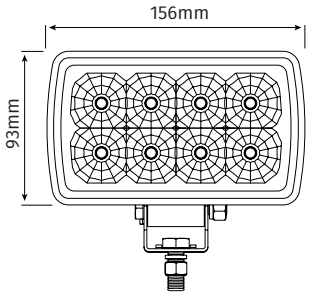


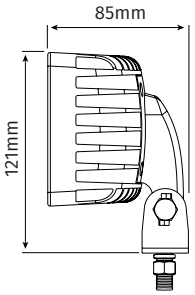
CA 5716

6” ADJUSTABLE WORKLAMP

VOLT 12-28 | WATT 24 | LED 8 | IP 67 | ECE R10
LUMEN 1800 | LENS PC | BASE ALUM | OPER TEMP -40°C to +50°C

- Standard & Side Mount Options
- Swivel Function

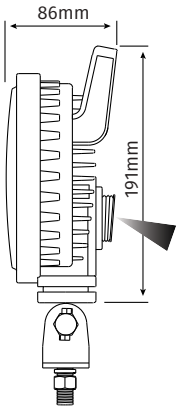


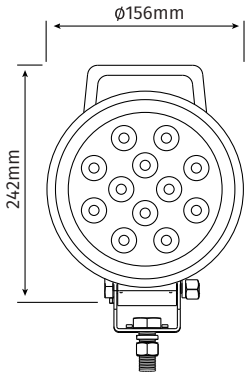


CA 5712

6” WORKLAMP WITH SWITCH

VOLT 12-28 | WATT 12 | LED 12 | IP 67 | EMC ✔
LUMEN 1350 | LENS PC | BASE ALUM | OPER TEMP -40°C to +50°C



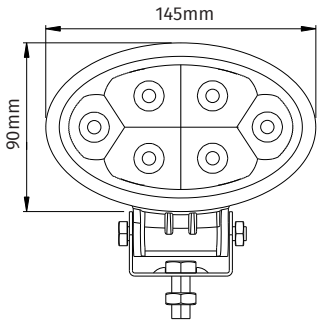


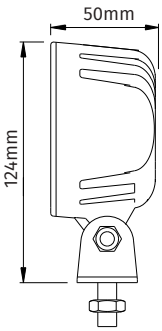
CA 5704

6” OVAL WORKLAMP

VOLT 12-24 | WATT 18 | LED 6 | IP 67 | ECE R10

LUMEN 1350 | LENS PC | BASE ALUM | OPER TEMP -40°C to +50°C



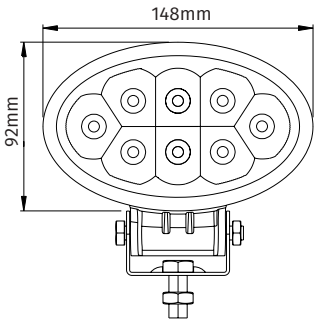


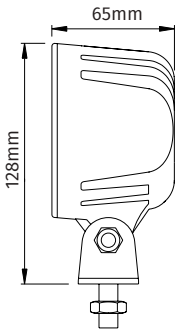
CA 5722

6” OVAL WORKLAMP

VOLT 12-28 | WATT 24 | LED 8 | IP 67 | EMC ✓

LUMEN 1800 | LENS PC | BASE ALUM | OPER TEMP -40°C to +50°C



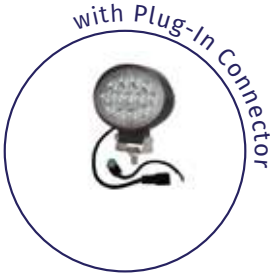


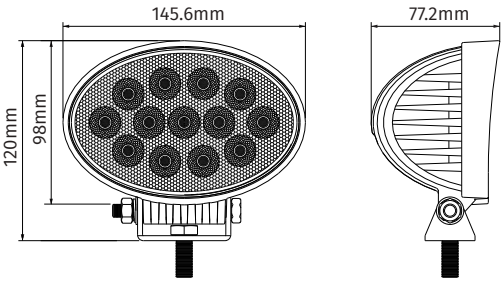
CA 5751

6” OVAL WORKLAMP - 39W

VOLT 10-30 | WATT 39 | LED 13 | IP 67 | ECE R10
LUMEN 3100 | LENS PC | BASE ALUM | OPER TEMP -40°C to +60°C

EXPLORER



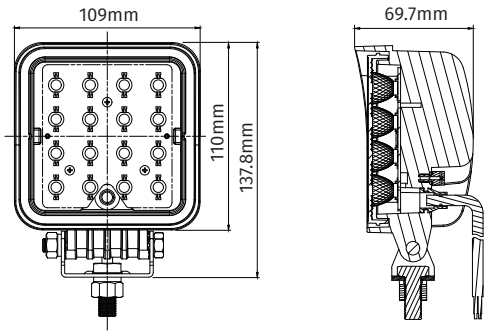


CA 5752

4” SQUARE WORKLAMP - 48W

VOLT 10-30 | WATT 48 | LED 16 | IP 67 | ECE R10
LUMEN 4150 | LENS PC | BASE ALUM | OPER TEMP -40°C to +60°C

EXPLORER



CA 5746

6” ADJUSTABLE WORKLAMP - 40W

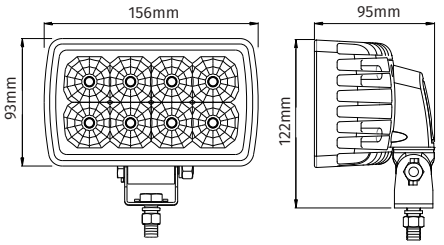
VOLT	WATT	LED	IP	ECE
12-28	40	8	67	R10

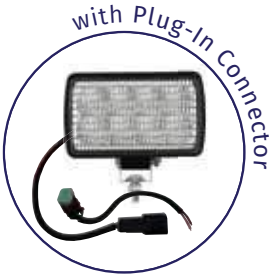
LUMEN	LENS	BASE	OPER TEMP
3400	PC	ALUM	-40°C to +50°C

EXPLORER

Side Mount

Standard Mount





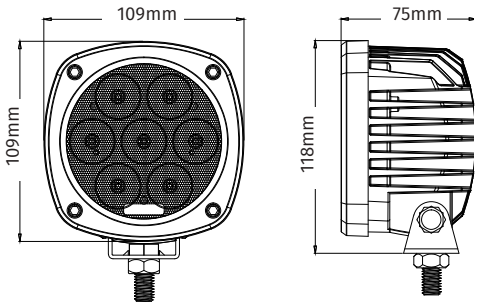
CA 6161

4.3" EXPLORER WORKLAMP - 35W

VOLT 9-32 | WATT 35 | LED 7 | IP 68 | ECE R10
LUMEN 3500 | LENS PC | BASE DCA | OPER TEMP -40°C to +60°C

CREE TECHNOLOGY

- Super Bright CREE LEDs
- High Intensity Light
- Flood Beam: 168m Distance
- Plug-In Connector
- EMC (CISPR 25 CLASS 4)

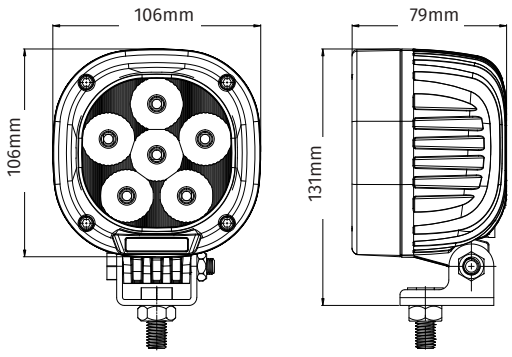


CA 6171

4.3" EXPLORER WORKLAMP - 90W

VOLT 9-32 | WATT 90 | LED 6 | IP 68 | ECE R10
LUMEN 9000 | LENS PC | BASE DCA | OPER TEMP -40°C to +60°C

- Super Bright Luminus LEDS
- High Intensity Light
- Flood Beam: 315m Distance
- Plug-In Connector
- EMC (CISPR 25 CLASS 4)

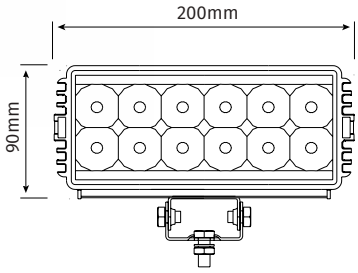


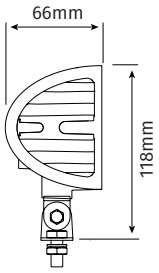
CA 6114

ADVENTURE WORKLAMP BAR - 8”

VOLT	WATT	LED	IP	ECE
12-24	36	12	67	R10

LUMEN	LENS	BASE	OPER TEMP
2700	PC	ALUM	-20°C to +40°C



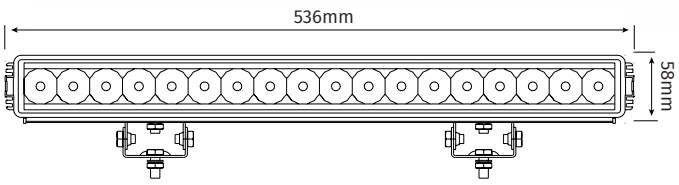


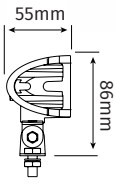
CA 6123

ADVENTURE WORKLAMP BAR - 21”

VOLT	WATT	LED	IP	ECE
12-28	54	18	67	R10

LUMEN	LENS	BASE	OPER TEMP
4050	PC	ALUM	-20°C to +40°C





CA 6115

ADVENTURE WORKLAMP BAR - 17.5”

VOLT	WATT	LED	IP	ECE
12-28	72	24	67	10

LUMEN	LENS	BASE	OPER TEMP
5400	PC	ALUM	-20C to +40°C

CA 6117

ADVENTURE WORKLAMP BAR - 32.5”

VOLT	WATT	LED	IP	ECE
12-28	108	48	67	10

LUMEN	LENS	BASE	OPER TEMP
10800	PC	ALUM	-20C to +40°C

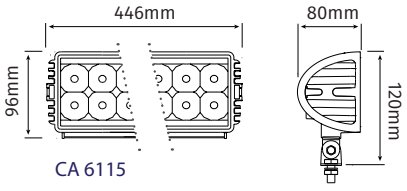
CA 6119

ADVENTURE WORKLAMP BAR - 40”

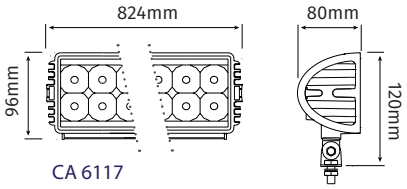
VOLT	WATT	LED	IP	ECE
12-28	144	60	67	10

LUMEN	LENS	BASE	OPER TEMP
13500	PC	ALUM	-20C to +40°C

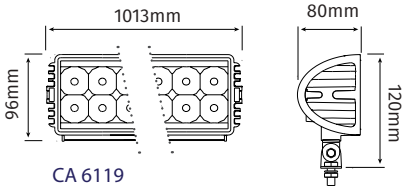
ADVENTURE



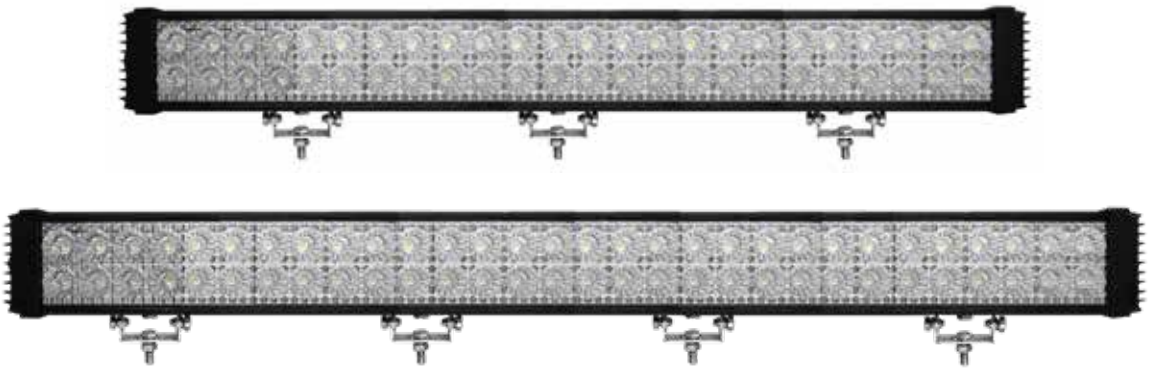
CA 6115



CA 6117



CA 6119



CA 6115

CA 6117

CA 6119

CA 6115: 446*80*120mm / CA 6117: 824*80*120mm / CA 6119: 1013*80*120mm

CA 6126

ADVENTURE CURVED WORKLAMP BAR - 17”

VOLT	WATT	LED	IP	ECE
12-28	144	24	67	R10

LUMEN	LENS	BASE	OPER TEMP
5400	PC	ALUM	-40°C to +50°C

CA 6127

ADVENTURE CURVED WORKLAMP BAR - 25”

VOLT	WATT	LED	IP	ECE
12-28	108	36	67	R10

LUMEN	LENS	BASE	OPER TEMP
8100	PC	ALUM	-40°C to +50°C

CA 6128

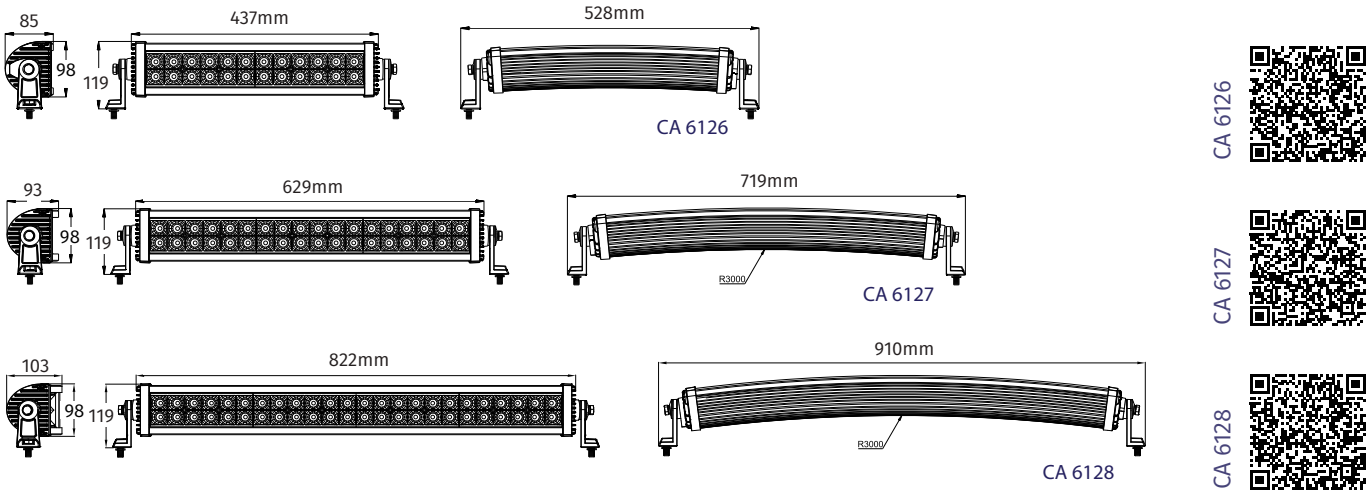
ADVENTURE CURVED WORKLAMP BAR - 32”

VOLT	WATT	LED	IP	ECE
12-28	144	48	67	R10

LUMEN	LENS	BASE	OPER TEMP
10800	PC	ALUM	-40°C to +50°C

Long Range Beam · Epistar High Performance LEDs

Shock Resistant 20G · 45° Viewing Angle



CA 6126

CA 6127

CA 6128

CA 6126: 528*85*119mm / CA 6127: 719*93*119mm / CA 6128: 910*103*119mm

Tail Lamps
Marker Lamps
Stalk Lamps

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www.247lighting.net

CA 7093

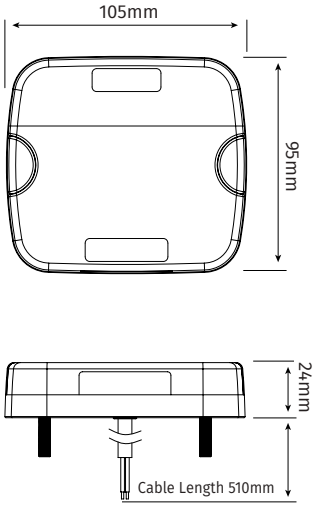
4” MULTIFUNCTIONAL TAIL LAMP

VOLT	LED	IP	ECE REG
12-24	20	67	3 / 4 / 6 / 7

WATT	LENS	BASE	OPER TEMP
8.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	✓	✓

- Bolt / Screw Mount
- Cable Length: 510mm



CA 7058

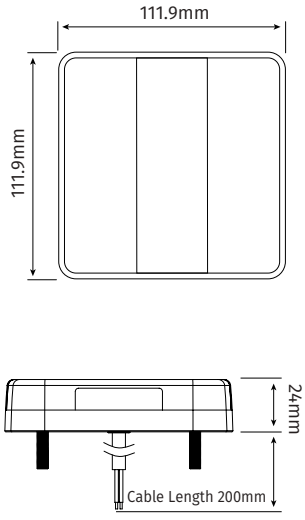
4.5” MULTIFUNCTIONAL TAIL LAMP

VOLT	LED	IP	ECE REG
12	8	65	3 / 6 / 7

WATT	LENS	BASE	OPER TEMP
-	ACR	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	✓	-

- Bolt Mount
- Cable Length: 200mm



CA 7094

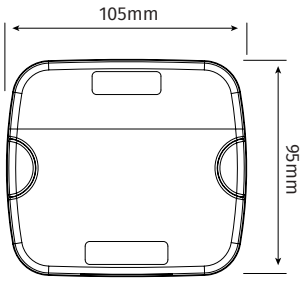
4” FRONT POSITION / INDICATOR LAMP

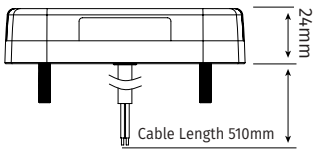
VOLT	LED	IP	ECE REG
12-24	16	67	3 / 6 / 7 / 10

WATT	LENS	BASE	OPER TEMP
3.7	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	-	✓	-	-	✓	-

- Bolt / Screw Mount
- Cable Length: 510mm





CA 7095

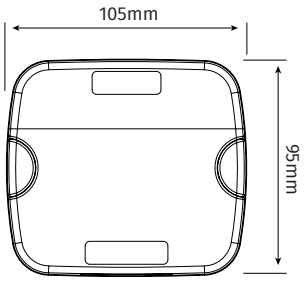
4” FOG / REVERSE LAMP

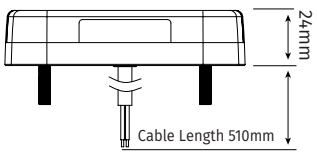
VOLT	LED	IP	ECE REG
12-24	20	67	3 / 10 / 23 / 38

WATT	LENS	BASE	OPER TEMP
5.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	-	-	✓	✓	✓	-

- Bolt / Screw Mount
- Cable Length: 510mm





CA 7106

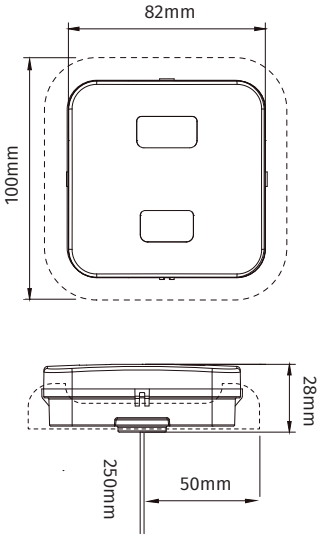
4” MULTIFUNCTIONAL TAIL LAMP

VOLT	LED	IP	ECE REG
10-30	28	67	6 / 7 / 10

WATT	LENS	BASE	OPER TEMP
6.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-

- Bracket Fixing
- Cable Length: 250mm



CA 7106 with frame

CA 7107

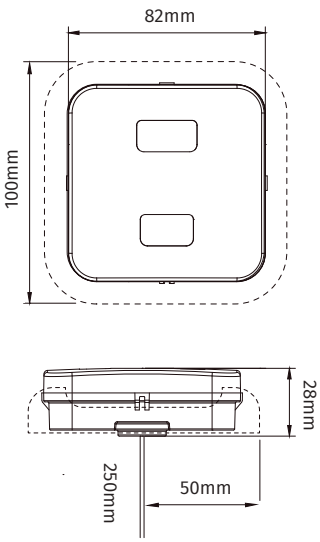
4” INDICATOR & TAIL LAMP

VOLT	LED	IP	ECE REG
10-30	24	67	6 / 7 / 10

WATT	LENS	BASE	OPER TEMP
4.2	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	✓	✓	-	-	-	-

- Bracket Fixing
- Cable Length: 250mm



CA 7107 with frame

CA 7108

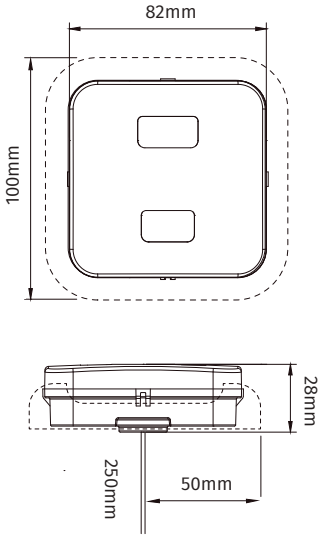
4” REVERSE & TAIL LAMP

- Bracket Fixing
- Cable Length: 250mm

VOLT	LED	IP	ECE REG
10-30	24	67	7 / 10/23

WATT	LENS	BASE	OPER TEMP
5.3	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	✔	-	✔	-	-	-



CA 7108 with frame

CA 7109

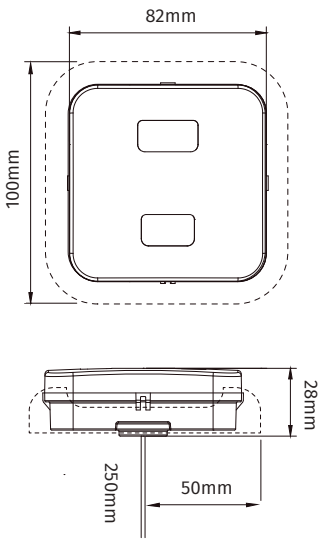
4” STOP & TAIL LAMP

- Bracket Fixing
- Cable Length: 250mm

VOLT	LED	IP	ECE REG
10-30	24	67	7 / 10

WATT	LENS	BASE	OPER TEMP
5.1	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✔	✔	-	-	-	-	-

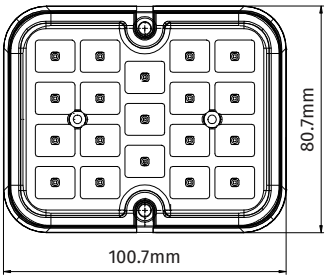


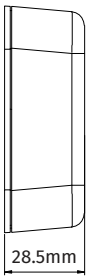
CA 7109 with frame

CA 7103
FOG LAMP

- Bolt Mounting
- Cable Length: 180mm

VOLT 12-24 | LED 19 | IP 67 | ECE REG 38
WATT 2.7 | LENS PMMA | BASE ABS | OPER TEMP -45°C to +70C

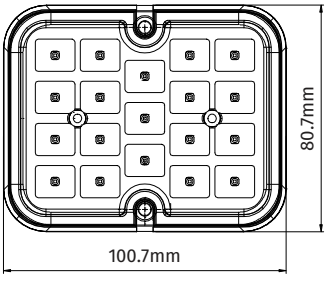


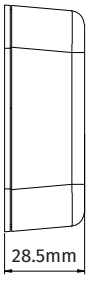


CA 7102
REVERSE LAMP

- Bolt Mounting
- Cable Length: 180mm

VOLT 12-24 | LED 19 | IP 67 | ECE REG 23
WATT 3.0 | LENS PMMA | BASE ABS | OPER TEMP -45°C to +70C





CA 7092

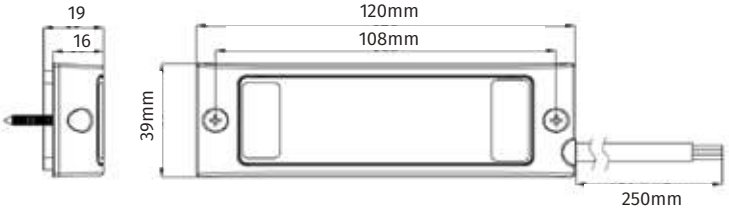
MULTIFUNCTIONAL TAIL LAMP

- Bolt Mounting
- Cable Length: 250mm

VOLT	LED	IP	ECE REG
10-30	18	67	6 / 7 / 10

WATT	LENS	BASE	OPER TEMP
9.0	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-



CA 7096

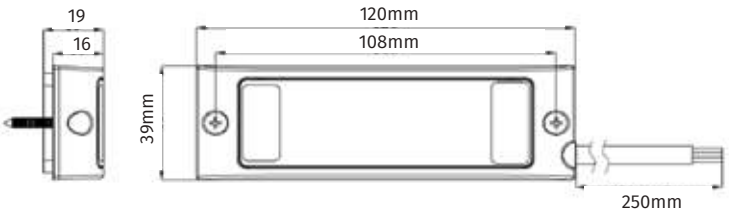
FOG / REVERSE LAMP

- Black Plastic Bezel
- Bolt Mounting
- Cable Length: 250mm

VOLT	LED	IP	ECE REG
10-30	13	67	10 / 23 / 38

WATT	LENS	BASE	OPER TEMP
6.5	PC	PC	-40°C to +65°C

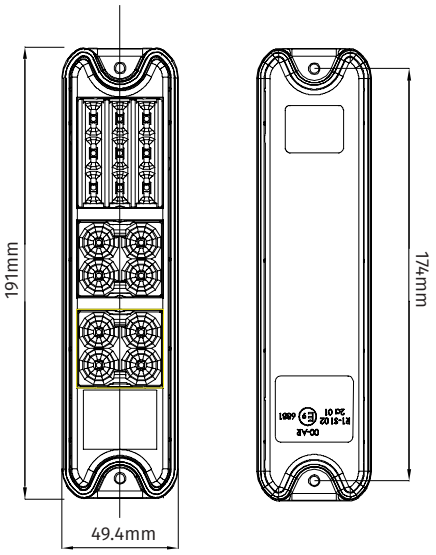
STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	-	-	✓	✓	-	-



CA 7070

MULTIFUNCTIONAL TAIL LAMP

- Bolt Mounting
- Cable Length: 300mm



VOLT	LED	IP	ECE REG
10-30	21	67	3 / 7 / 23

WATT	LENS	BASE	OPER TEMP
5.5	PMMA	ABS	-40°C to +65C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	-	-	-

CA 7060

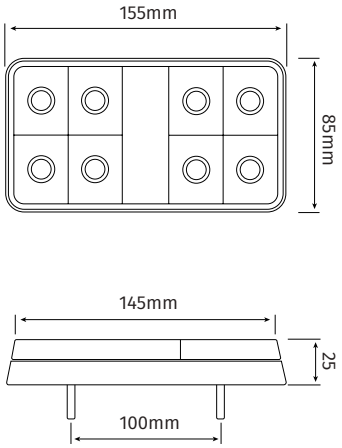
MULTIFUNCTIONAL TAIL LAMP (TWIN PACK)

- Bolt Mounting
- Cable Length: 200mm

VOLT	LED	IP	ECE REG
12	8	66	3 / 6 / 7

WATT	LENS	BASE	OPER TEMP
6.0	ACR	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-



CA 7069

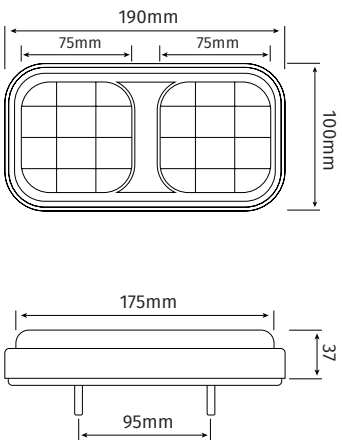
MULTIFUNCTIONAL TAIL LAMP

- Bolt Mounting
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
12-24	24	67	3 / 6 / 7

WATT	LENS	BASE	OPER TEMP
6.1	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-



CA 7048

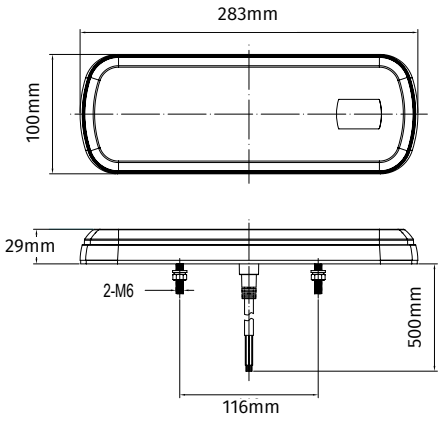
MULTIFUNCTIONAL TAIL LAMP

- With Dynamic Indicator
- Bolt Mounting
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
10-30	64	67	3 / 6 / 7 10 / 23 / 38

WATT	LENS	BASE	OPER TEMP
13	PC	PC	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	✓	✓	-



CA 7046

MULTIFUNCTIONAL TAIL LAMP (LEFT)

VOLT	LED	IP	ECE REG
10-30	38	67	3 / 6 / 7 10 / 23 / 38

WATT	LENS	BASE	OPER TEMP
11	PMMA	ABS	-40°C to +65°C

CA 7047

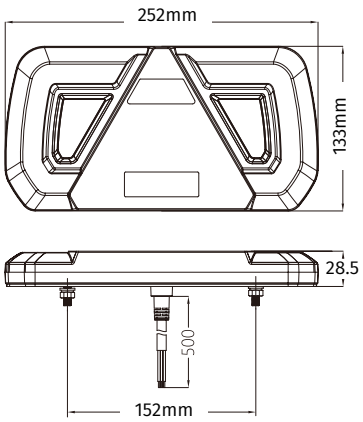
MULTIFUNCTIONAL TAIL LAMP (RIGHT)

- Bolt Mount / M6
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
10-30	38	67	3 / 6 / 7 10 / 23 / 38

WATT	LENS	BASE	OPER TEMP
11	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	✓	✓	-



CA 7046

CA 7047

CA 7035

MULTIFUNCTIONAL TAIL LAMP (LEFT)

- Bolt / Screw Mount
- Cable Length: 250mm

VOLT	LED	IP	ECE REG
12-24	32	67	3 / 6 / 7 / 23 / 38

WATT	LENS	BASE	OPER TEMP
14	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	✓	✓	-

CA 7036

MULTIFUNCTIONAL TAIL LAMP (RIGHT)

- Bolt / Screw Mount
- Cable Length: 250mm

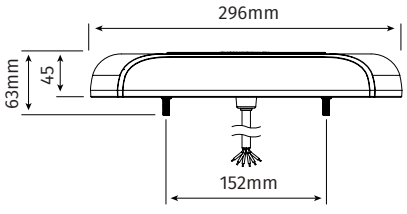
VOLT	LED	IP	ECE REG
12-24	32	67	3 / 6 / 7 / 23 / 38

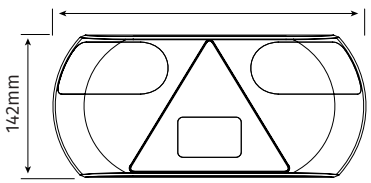
WATT	LENS	BASE	OPER TEMP
14	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	✓	✓	-

CA 7035

CA 7036





CA 7035

CA 7036

CA 7105L

MULTIFUNCTIONAL TAIL LAMP (LEFT)

- Bolt Mounting
- Cable Length: 230mm

VOLT	LED	IP	ECE REG
12-24	32	67	3 / 6 / 7 / 23

WATT	LENS	BASE	OPER TEMP
6.7	PMMA	ABS	-45°C to +70°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	✓	-	✓	-

CA 7105R

MULTIFUNCTIONAL TAIL LAMP (RIGHT)

- Bolt Mounting
- Cable Length: 230mm

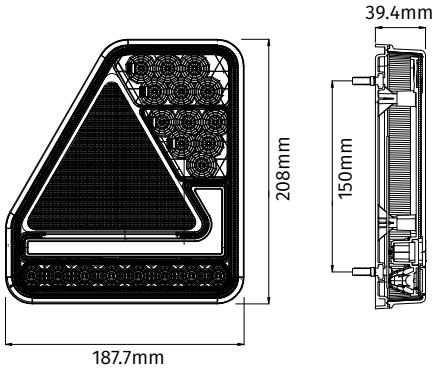
VOLT	LED	IP	ECE REG
12-24	30	67	3 / 6 / 7 / 38

WATT	LENS	BASE	OPER TEMP
10	PMMA	ABS	-45°C to +70°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	✓	✓	-

CA 7105L

CA 7105R



CA 7105L

CA 7105R

CA 7026

COMMERCIAL TAIL LAMP (LEFT)

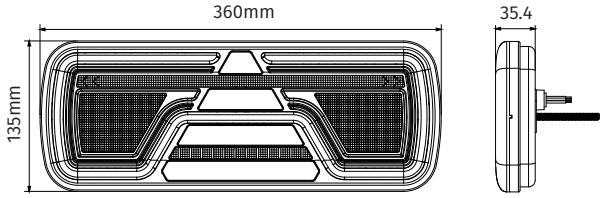
CA 7027

COMMERCIAL TAIL LAMP (RIGHT)

VOLT	LED	IP	ECE REG
10-30	118	67	3 / 6 / 7 10 / 23 / 38
WATT	**LENS**	**BASE**	**OPER TEMP**
14.5	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	STALK
✓	✓	✓	✓	✓	✓	-

- With Dynamic Indicator
- Bolt Mount (2*M6)
- Potting sealed
- Cable Length: 500mm
- Dimensions: 360*135*35.4mm



CA 7026 CA 7027

CA 7020

COMMERCIAL TAIL LAMP (LEFT)

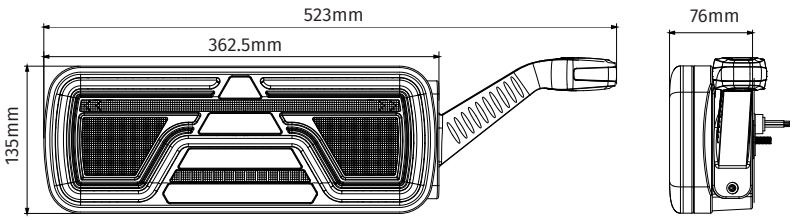
CA 7021

COMMERCIAL TAIL LAMP (RIGHT)

VOLT	LED	IP	ECE REG
10-30	128	67	3 / 6 / 7 10 / 23 / 38
WATT	**LENS**	**BASE**	**OPER TEMP**
16.1	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	STALK
✓	✓	✓	✓	✓	✓	✓

- With Dynamic Indicator
- Bolt Mount (2*M6)
- Potting sealed
- EPDM Rubber Stalk Lamp
- Cable Length: 500mm
- Dimensions: 523*135*76mm



CA 7020 CA 7021

CA 9013

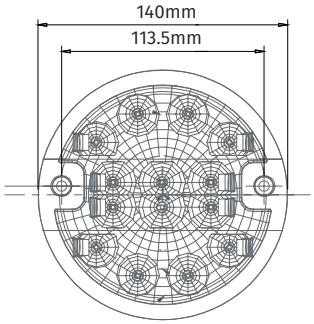
ROUND LED LIGHT (FOG)

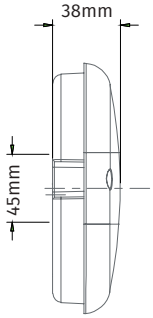
- Bolt Mounting
- Cable Length: 150mm

VOLT	LED	IP	ECE REG
12-24	14	67	38

WATT	LENS	BASE	OPER TEMP
4	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	-	-	-	✔	-	-





CA 9014

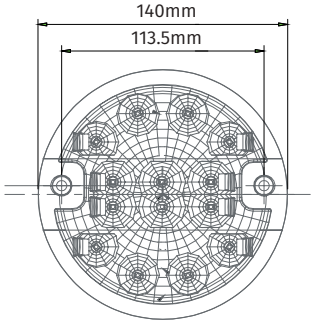
ROUND LED LIGHT (REVERSE)

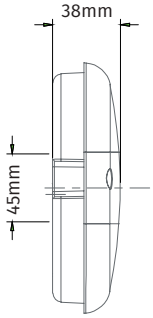
- Bolt Mounting
- Cable Length: 150mm

VOLT	LED	IP	ECE REG
12-24	14	67	23

WATT	LENS	BASE	OPER TEMP
1.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
-	-	-	✔	-	-	-





CA 9007

MULTIFUNCTIONAL TAIL LAMP (WITH BOWL)

VOLT	LED	IP	ECE REG
12-24	14	67	6 / 7
WATT	**LENS**	**BASE**	**OPER TEMP**
4.3	PMMA	ABS	-40°C to +65°C

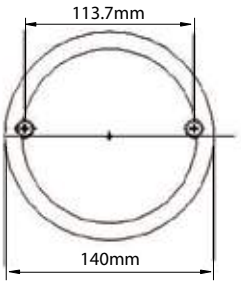
CA 9009

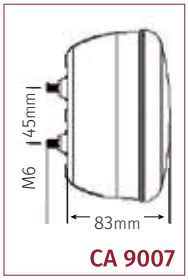
MULTIFUNCTIONAL TAIL LAMP (WITHOUT BOWL)

- Bolt Mount / M6
- Cable Length: 500mm

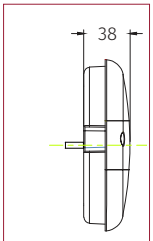
VOLT	LED	IP	ECE REG
12-24	14	67	6 / 7
WATT	**LENS**	**BASE**	**OPER TEMP**
4.3	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-





CA 9007



CA 9009

CA 9009

CA 9007

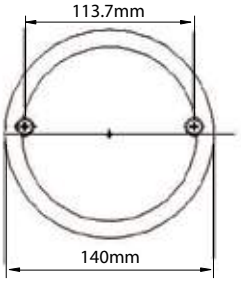
CA 9008

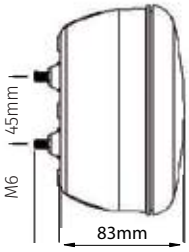
MULTIFUNCTIONAL TAIL LAMP (WITH BOWL)

- Bolt Mount / M6
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
12-24	20	67	6 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
6.5	PC	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-





CA 7008

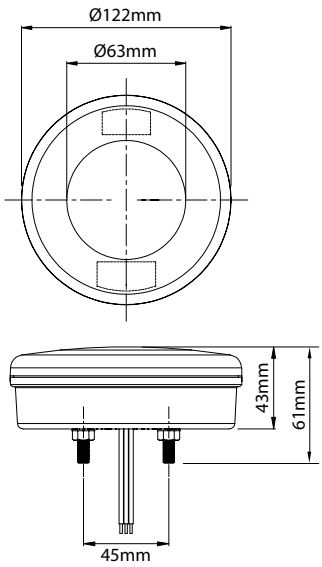
5.5” MULTIFUNCTIONAL TAIL LAMP

- Bolt Mounting
- Cable Length: 230mm

VOLT	LED	IP	ECE REG
10-30	36	67	6 / 7

WATT	LENS	BASE	OPER TEMP
4	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	-



CA 7009

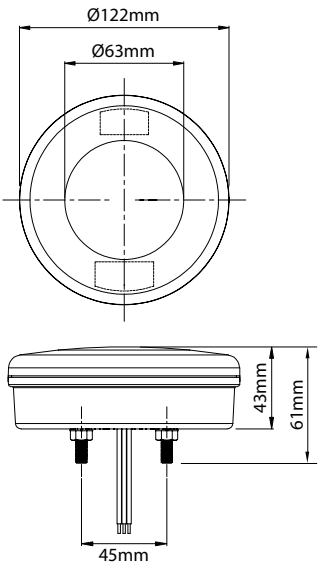
5.5” MULTIFUNCTIONAL FOG / REVERSE

- Bolt Mounting
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
10-30	24	67	23 / 38

WATT	LENS	BASE	OPER TEMP
1.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	FP.	N.P.
-	-	-	✓	✓	-	-



CA 7010

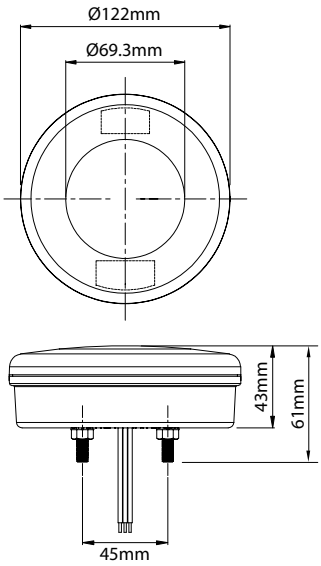
5.5” MULTIFUNCTIONAL FRONT POSITION / INDICATOR

- Bolt Mounting
- Cable Length: 230mm

VOLT	LED	IP	ECE REG
10-30	24	67	6 / 7

WATT	LENS	BASE	OPER TEMP
1.5	PMMA	ABS	-40°C to +65°C

STOP	TAIL	D.I.	REV.	FOG	FP.	N.P.
-	-	✓	-	-	✓	-



CA 7040

MULTIFUNCTIONAL TAIL LAMP (LEFT)

- Bolt Mounting
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
12-24	42	67	6 / 7 / 23 / 91

WATT	LENS	BASE	OPER TEMP
10.5	PMMA	ABS	-40°C to +60°C

STOP	TAIL	D.I.	REV.	FOG	REF.	S.M
✓	✓	✓	✓	-	-	✓

CA 7041

MULTIFUNCTIONAL TAIL LAMP (RIGHT)

- Bolt Mounting
- Cable Length: 500mm

VOLT	LED	IP	ECE REG
12-24	42	67	6 / 7 / 23 / 38 / 91

WATT	LENS	BASE	OPER TEMP
12.5	PMMA	ABS	-40°C to +60°C

STOP	TAIL	D.I.	REV.	FOG	REF.	S.M
✓	✓	✓	-	✓	-	✓

CA 7042

MULTIFUNCTIONAL TAIL LAMP (LEFT)

VOLT	LED	IP	ECE REG
12-24	42	67	6 / 7 / 91

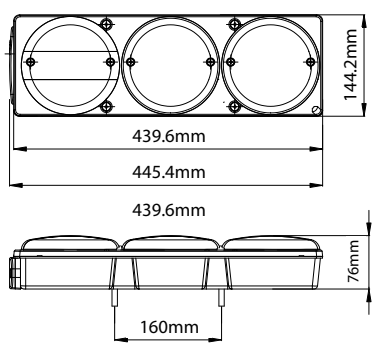
WATT	LENS	BASE	OPER TEMP
13.5	PMMA	ABS	-40°C to +60°C

CA 7044

MULTIFUNCTIONAL TAIL LAMP (RIGHT)

STOP	TAIL	D.I.	REV.	FOG	REF.	S.M.
✓	✓	✓	-	-	-	✓

- Bolt Mounting
- Cable Length: 500mm



CA 7040 / CA 7041 / CA 7042 / CA 7044

CA 7042 / CA 7044

CA 7042

CA 7044

CA 6090A

MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	3	67	91

WATT	LENS	BASE	OPER TEMP
0.7	PMMA	ABS	-40°C to +85°C

CA 6090R

MARKER LAMP (RED)

VOLT	LED	IP	ECE REG
12-24	3	67	7

WATT	LENS	BASE	OPER TEMP
0.7	PMMA	ABS	-40°C to +85°C

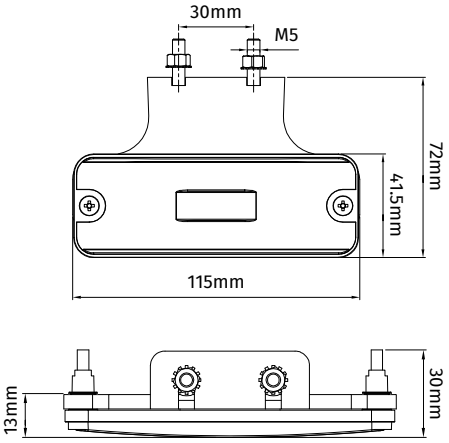
CA 6090W

MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	3	67	7

WATT	LENS	BASE	OPER TEMP
0.7	PMMA	ABS	-40°C to +85°C

- Flush / Bracket Mount
- Cable Length: 190mm



CA 6090A

CA 6090R

CA 6090W

CA 7090A

MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	5	67	3 / 91

WATT	LENS	BASE	OPER TEMP
1.0	PMMA	ABS	-30°C to +50°C

CA 7090R

MARKER LAMP (RED)

VOLT	LED	IP	ECE REG
12-24	5	67	3 / 7

WATT	LENS	BASE	OPER TEMP
1.0	PMMA	ABS	-30°C to +50°C

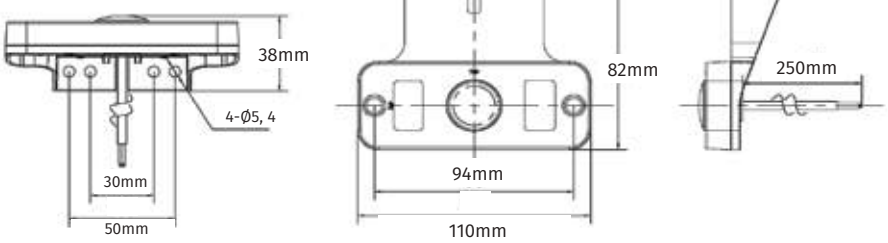
CA 7090W

MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	5	67	3 / 7

WATT	LENS	BASE	OPER TEMP
1.0	PMMA	ABS	-30°C to +50°C

- Surface / Bracket Mount
- Cable Length: 250mm



CA 7090A

CA 7090R

CA 7090W

CA 9350

SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	3	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	TPR*	-30°C to +50°C

CA 9350R

SIDE MARKER LAMP (RED)

VOLT	LED	IP	ECE REG
12-24	3	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	TPR*	-30°C to +50°C

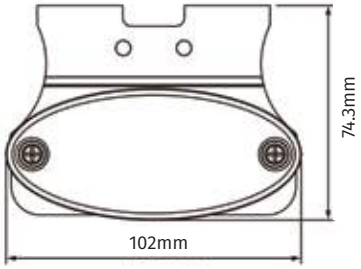
CA 9350W

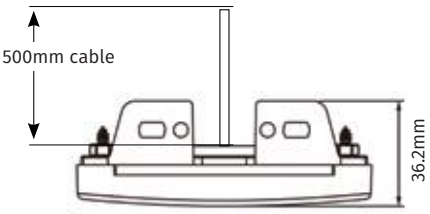
SIDE MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	3	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	TPR*	-30°C to +50°C

- Surface / Bracket Mount
- Cable Length: 500mm

*TPR = Thermoplastic Housing





CA 9350

CA 9350R

CA 9350W

CA 6095A

MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
10-30	2	66	91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PC	ABS	-40°C to +65°C

CA 6095R

MARKER LAMP (RED)

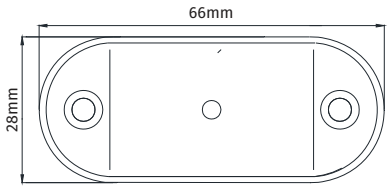
VOLT	LED	IP	ECE REG
10-30	2	66	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PC	ABS	-40°C to +65°C

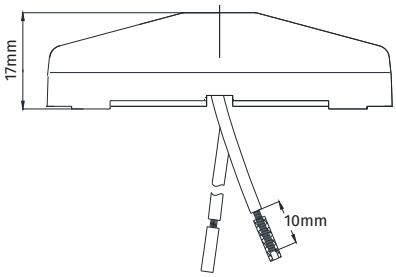
CA 6095W

MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
10-30	2	66	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PMMA	ABS	-40°C to +65°C

- Surface Mount
- Cable Length: 180mm





CA 6095A

CA 6095R

CA 6095W

CA 9310A

SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	3	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	ABS	-40°C to +65°C

CA 9310R

SIDE MARKER LAMP (RED)

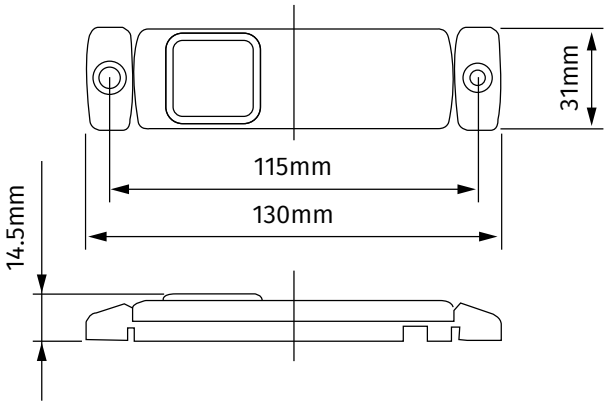
VOLT	LED	IP	ECE REG
12-24	3	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	ABS	-40°C to +65°C

CA 9310W

SIDE MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	3	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	ABS	-40°C to +65°C

- Surface / Bracket Mount
- Cable Length: 500mm



CA 9350

CA 9350R

CA 9350W

CA 9315A

MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	2	66	91

WATT	LENS	BASE	OPER TEMP
3	PMMA	ABS	-40°C to +60°C

CA 9315R

MARKER LAMP (RED)

VOLT	LED	IP	ECE REG
12-24	2	66	7

WATT	LENS	BASE	OPER TEMP
3	PMMA	ABS	-40°C to +60°C

CA 9315W

MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	2	66	7

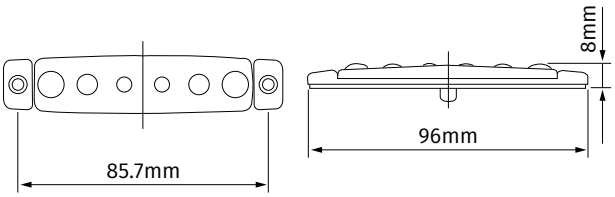
WATT	LENS	BASE	OPER TEMP
3	PMMA	ABS	-40°C to +60°C

- Surface / Bracket Mount
- Cable Length: 500mm

CA 6095A

CA 6095R

CA 6095W



CA 9320A

SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
2	PMMA	ABS	-45°C to +60°C

CA 9320R

SIDE MARKER LAMP (RED)

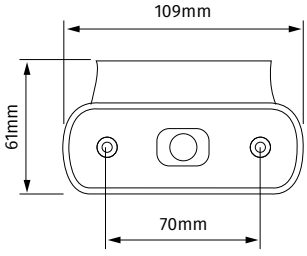
VOLT	LED	IP	ECE REG
12-24	2	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
2	PMMA	ABS	-45°C to +60°C

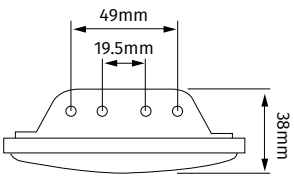
CA 9320W

SIDE MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
2	PMMA	ABS	-45°C to +60°C

- Surface / Bracket Mount
- Cable Length: 500mm





CA 9350

CA 9350R

CA 9350W

CA 9330A

SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
2	ABS	TPR*	-45°C to +60°C

CA 9330R

SIDE MARKER LAMP (RED)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
2	ABS	TPR*	-45°C to +60°C

CA 9330W

SIDE MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 7 / 10
WATT	**LENS**	**BASE**	**OPER TEMP**
2	ABS	TPR*	-45°C to +60°C

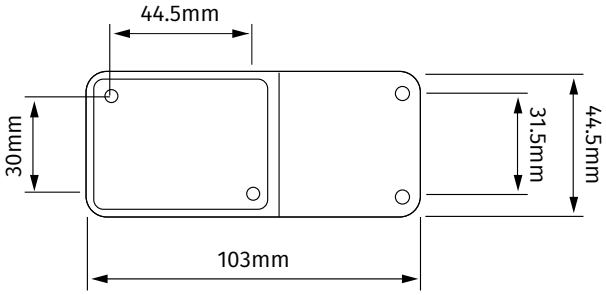
- Surface / Bracket Mount
- Cable Length: 500mm

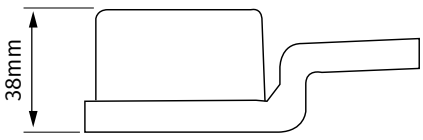
*TPR = Thermoplastic Housing

CA 9350

CA 9350R

CA 9350W





CA 6091A

MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
10-30	3	67	91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.8	PMMA	PVCG	-40°C to +65°C

CA 6091R

MARKER LAMP (RED)

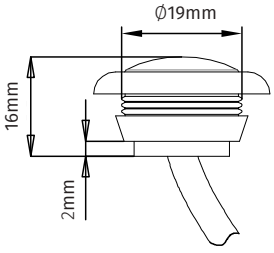
VOLT	LED	IP	ECE REG
10-30	3	67	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.8	PMMA	PVCG	-40°C to +65°C

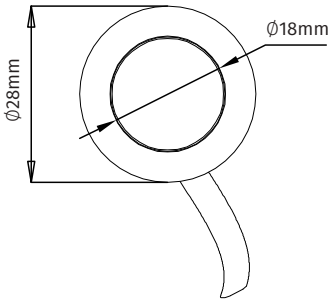
CA 6091W

MARKER LAMP (WHITE)

VOLT	LED	IP	ECE REG
10-30	3	67	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.8	PMMA	PVCG	-40°C to +65°C

- Surface Mount
- Cable Length: 180mm





CA 6091A

CA 6091R

CA 6091W

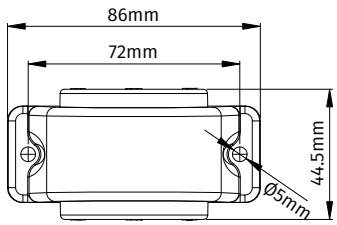
CA 9711

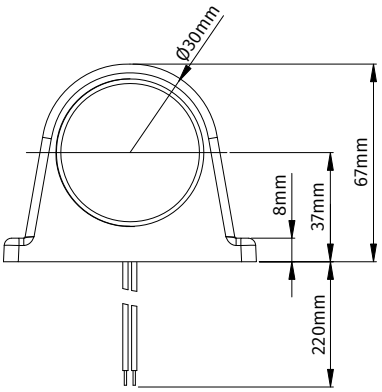
RUBBER MARKER LAMP

- Surface Mount
- Cable Length: 220mm

VOLT	LED	IP	ECE REG
10-30	8	67	7

WATT	LENS	BASE	OPER TEMP
1.0	PMMA	EPDM	-40°C to +65°C



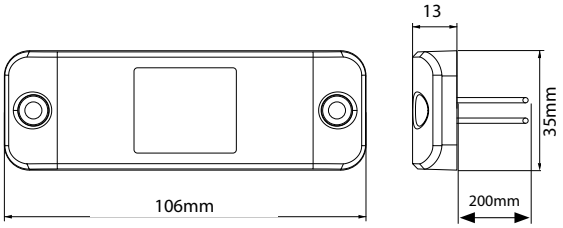


CA 7120

LED SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1	PC	-	-45°C to +60°C

- Surface Mount
- Cable Length: 220mm
- Resin Potted Sealed

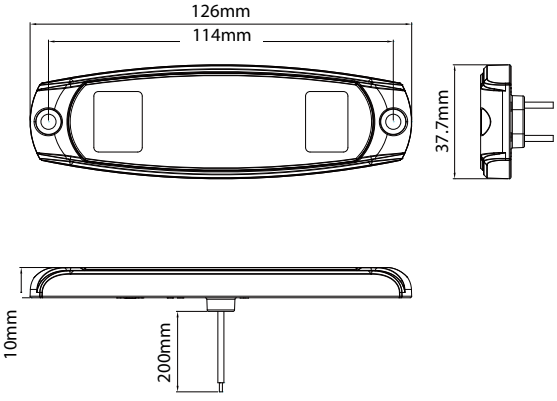


CA 7091A

LED SIDE MARKER LAMP (AMBER)

VOLT	LED	IP	ECE REG
12-24	2	67	3 / 10 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1	PMMA	ABS	-45°C to +60°C

- Surface Mount
- Cable Length: 200mm
- Resin Ultrasonic Sealed



CA 6298

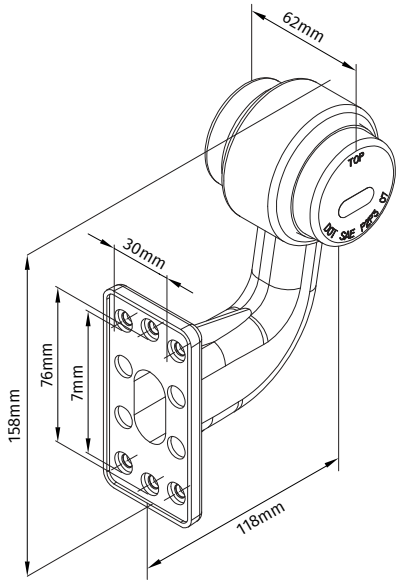
STALK LAMP (LEFT 90°)

CA 6299

STALK LAMP (RIGHT 90°)

VOLT	LED	IP	ECE REG
12-24	6	66	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PC	ABS	-40°C to +65°C

- Cable Length: 130mm



CA 6298

CA 6299

CA 6296

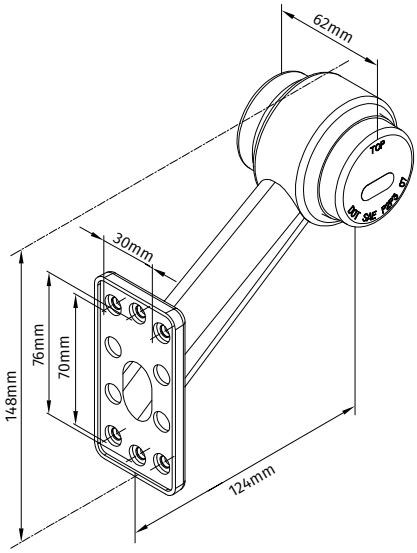
STALK LAMP (LEFT 60°)

CA 6297

STALK LAMP (RIGHT 60°)

VOLT	LED	IP	ECE REG
12-24	6	66	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PC	ABS	-40°C to +65°C

- Cable Length: 200mm



CA 6296

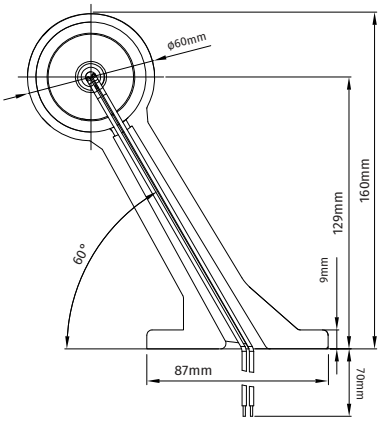
CA 6297

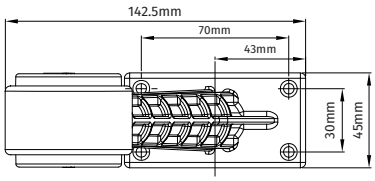
CA 6096
STALK LAMP (LEFT 60°)

CA 6097
STALK LAMP (RIGHT 60°)

VOLT	LED	IP	ECE REG
10-30	8	67	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PMMA	EPDM	-40°C to +65°C

- Surface Mount
- Cable Length: 370mm
- EPDM Rubber Housing
- Extra Flexible





CA 6096

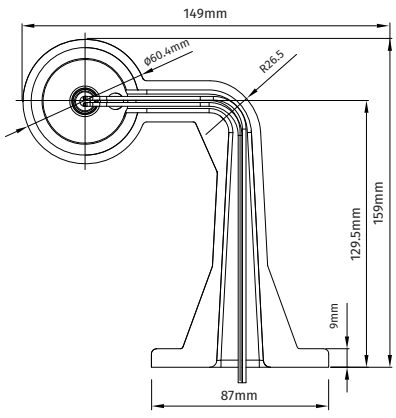
CA 6097

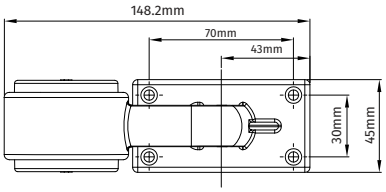
CA 6196
STALK LAMP (LEFT 90°)

CA 6197
STALK LAMP (RIGHT 90°)

VOLT	LED	IP	ECE REG
10-30	8	67	7
WATT	**LENS**	**BASE**	**OPER TEMP**
1.0	PMMA	EPDM	-40°C to +65°C

- Surface Mount
- Cable Length: 370mm
- EPDM Rubber Housing
- Extra Flexible





CA 6196

CA 6197

CA 6193V

STALK LAMP (LEFT 45°)

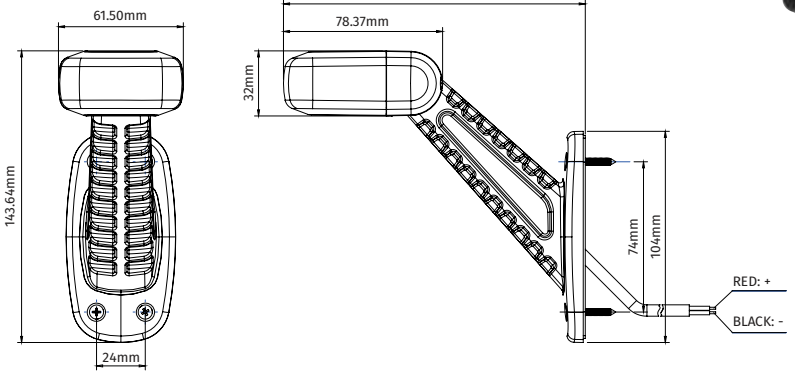
CA 6194V

STALK LAMP (RIGHT 45°)

VOLT	LED	IP	ECE REG
12-24	5	67	7 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	EPDM	-40°C to +65°C

- Vertical Mount
- Cable Length: 200mm
- EPDM Rubber Housing

LED Front
LED Rear
LED Side



CA 6193V

CA 6194V

CA 6193

STALK LAMP (LEFT 45°)

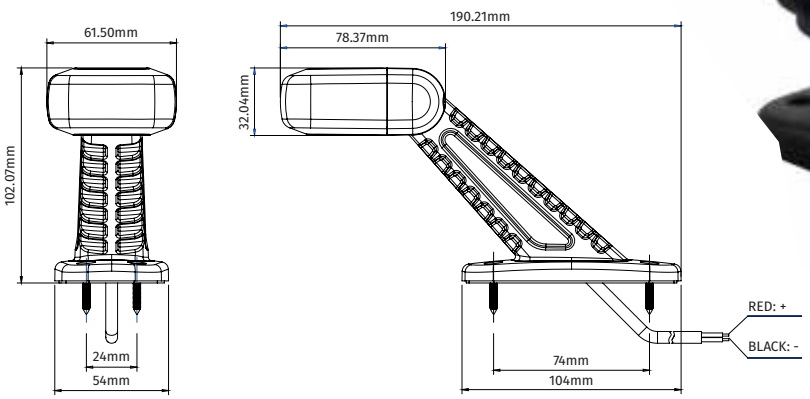
CA 6194

STALK LAMP (RIGHT 45°)

VOLT	LED	IP	ECE REG
12-24	5	67	7 / 91
WATT	**LENS**	**BASE**	**OPER TEMP**
1.5	PMMA	EPDM	-40°C to +65°C

- Horizontal Mount
- Cable Length: 200mm
- EPDM Rubber Housing

LED Front
LED Rear
LED Side



CA 6193

CA 6194

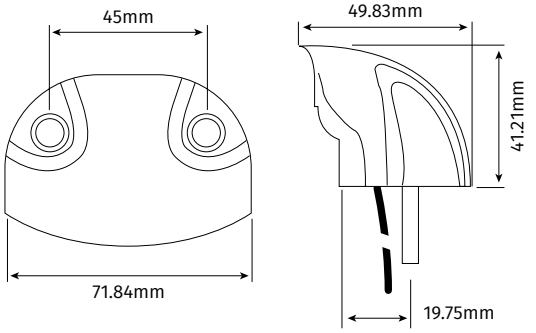
CA 7085

NUMBERPLATE LAMP

- Surface Mount
- Cable Length: 240mm

VOLT	LED	IP	ECE REG
10-30	4	67	4

WATT	LENS	BASE	OPER TEMP
1.0	PC	ABS	-40°C to +65°C



CA 9550

MAGNETIC TRAILER LIGHTS

- 7.5 Metre Cable (2.5m between lamps)

VOLT	LED	IP	ECE REG
12	-	67	4 / 6 / 7

WATT	LENS	BASE	OPER TEMP
42.5	ACR	PVC	-

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	-	✓

CA 9550L

EXTRA LENS FOR:

CA 9550, CA 9500, 9501, CA 9502, CA 9509.

CA 9200

MODULE FOR:

CA 9550, CA 9500, 9501, CA 9502, CA 9509.

- **Light Source - BULB**
- 7 Pin Power Connection

CA 9550

CA 9550L

CA 9553

LED MAGNETIC TRAILER LIGHTS

- 7.5 Metre Cable (2.5m between lamps)

VOLT	LED	IP	ECE REG
12	66	67	3 / 4 / 6 / 7

WATT	LENS	BASE	OPER TEMP
5.6	ACR	PVC	-

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	-	✓	✓

CA 9554

LED MAGNETIC TRAILER LIGHTS

- 12 Metre Cable (2.5m between lamps)

- **Light Source - LED**
- 7 Pin Power Connection

CA 9553

CA 9554

CA 9500

TRAILER BOARDS WITH FOG LIGHTS

- 4ft Board Length
- 7 Metre Cable

VOLT	LED	IP	ECE REG
12	-	67	3 / 4 / 6 / 7 / 38

WATT	LENS	BASE	OPER TEMP
63.2	ACR	PVC	-

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	✓	✓	✓

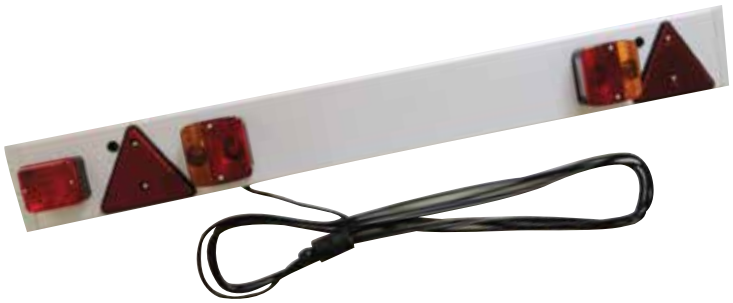
CA 9502

TRAILER BOARDS WITH FOG LIGHTS

- 4ft Board Length
- 10 Metre Cable

• Light Source - BULB

• 7 Pin Power Connection



CA 9500

CA 9502

CA 9504

LED TRAILER BOARDS WITH FOG LIGHTS

- 4ft Board Length
- 7 Metre Cable

VOLT	LED	IP	ECE REG
12	44	67	3 / 4 / 6 / 7 / 38

WATT	LENS	BASE	OPER TEMP
5.6	ACR	PVC	-

STOP	TAIL	D.I.	REV.	FOG	REF.	N.P.
✓	✓	✓	-	✓	✓	✓

CA 9507

LED TRAILER BOARDS WITH FOG LIGHTS

- 5ft Board Length
- 12 Metre Cable

CA 9505

LED TRAILER BOARDS WITH FOG LIGHTS

- 4ft Board Length
- 12 Metre Cable

• Light Source - LED

• 7 Pin Power Connection

CA 9504

CA 9507

CA 9505

Interior Lights
Inspection Lamps

Visit our website to view all Lighting Product information

www.247lighting.net

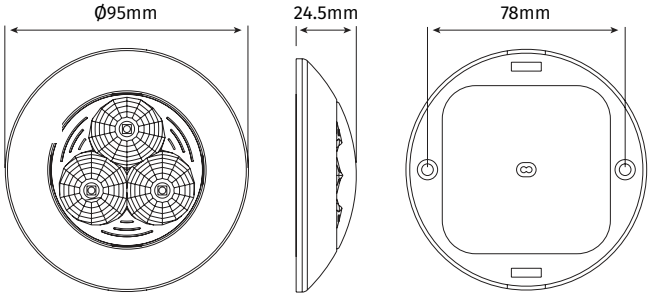
CA 6151

4” ROUND DOME INTERIOR LIGHT

VOLT	WATT	LED	IP	EMC
12-24	3	3	-	✓

LUMEN	LENS	BASE	OPER TEMP
300	PC	ABS	26° C

- 400mm Cable
- Surface Mount



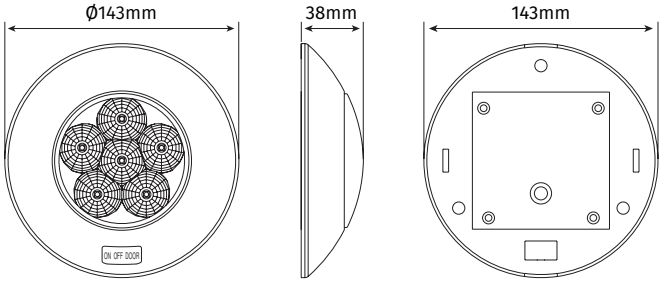
CA 6150

6” ROUND DOME INTERIOR LIGHT (C/W SWITCH)

VOLT	WATT	LED	IP	EMC
12-24	6	6	-	✓

LUMEN	LENS	BASE	OPER TEMP
600	PC	ABS	26° C

- 400mm Cable
- Surface Mount
- On / Off / Door Switch



CA 6152

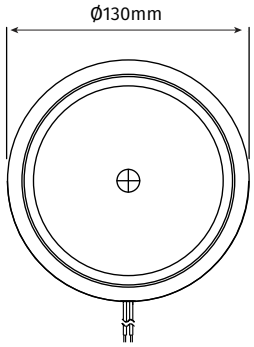
5” ROUND INTERIOR LIGHT

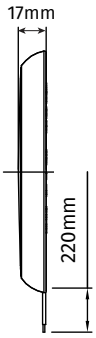
FROSTED LENS

VOLT 12-24 | WATT 18 | LED 35 | IP 67 | ECE R10

LUMEN 2100 | LENS PC | BASE PC | OPER TEMP -45°C to +60°C

- 200mm Cable
- Self Tapping bolt
- Illuminated Touch Switch





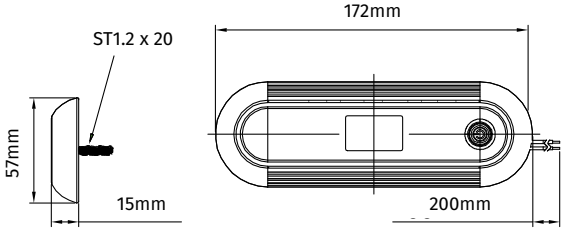
CA 6153

6.75” OVAL INTERIOR LIGHT

VOLT 12-24 | WATT 10 | LED 20 | IP 67 | ECE R10

LUMEN 1400 | LENS PC | BASE PC | OPER TEMP -45°C to +60°C

- 200mm Cable
- Surface Mount
- Illuminated Touch Switch

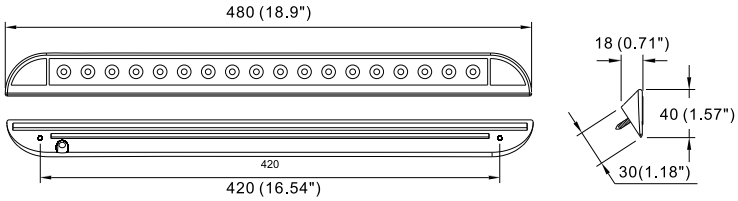


CA 7081

CORNER INTERIOR LIGHT

VOLT 12-28 | WATT 3.6 | LED 18 | IP 67 | EMC ✔
LUMEN 360 | LENS PC | BASE ABS | OPER TEMP -20°C to +50°C

- Fits comfortably into a 90° Corner
- SMD LEDs
- Surface Mount without Switch
- CE Approved
- 480*18*40mm

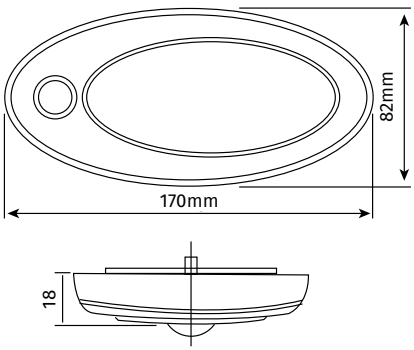


CA 7072

OVAL INTERIOR LIGHT - 170mm

VOLT 10-30 | WATT 5 | LED 20 | IP 67 | ECE R10
LUMEN 800 | LENS PC | BASE PC | OPER TEMP -40°C to +65°C

- Potted Sealed Lens
- Screw Mount
- Illuminated Touch Switch
- 170*82*18mm



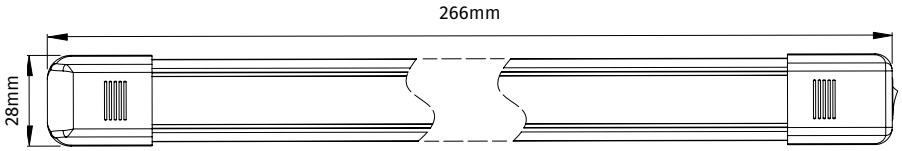
CA 7079

INTERIOR LIGHT - 266mm

VOLT 12-28 | WATT 3 | LED 18 | IP 65 | EMC ✓
LUMEN 380 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- SMD Technology
- S/Steel Fixing
- On / Off Switch
- 266*28*13.5mm

** TWIN PACK



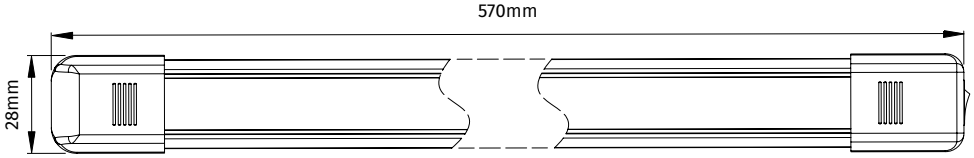
CA 7080

INTERIOR LIGHT - 570mm

VOLT 12-28 | WATT 6 | LED 45 | IP 65 | EMC ✓
LUMEN 900 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- SMD Technology
- S/Steel Fixing
- On / Off Switch
- 570*28*13.5mm

** TWIN PACK



CA 6078

INTERIOR SWIVEL LIGHT - 225mm

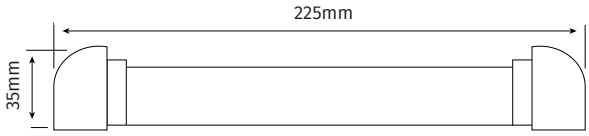
VOLT 12-28 | WATT 2 | LED 10 | IP 65 | EMC ✓
LUMEN 200 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

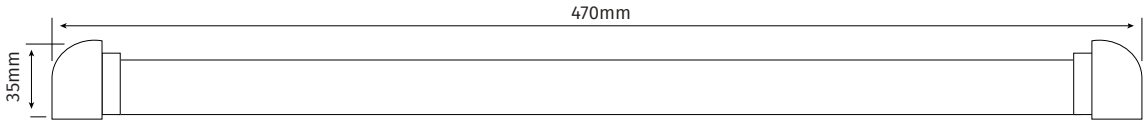
CA 6077

INTERIOR SWIVEL LIGHT - 470mm

VOLT 12-28 | WATT 6 | LED 30 | IP 65 | EMC ✓
LUMEN 660 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- 400mm Cable
- S/Steel Fixing
- On / Off Switch
- **CA 6078:** 225*35*33mm
  CA 6077: 470*35*33mm



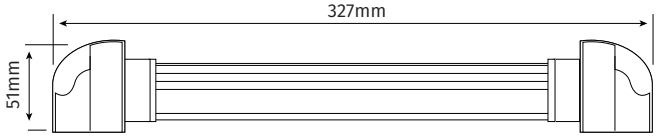


CA 6075

INTERIOR SWIVEL LIGHT - 327mm

VOLT 12-24 | WATT 6 | LED 6 | IP 65 | EMC ✓
LUMEN 600 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- 400mm Cable
- S/Steel Fixing
- On / Off Switch
- Robust Design & Housing
- Rotate 180 deg (0< +/- 90 Deg)
- 327*51*46mm

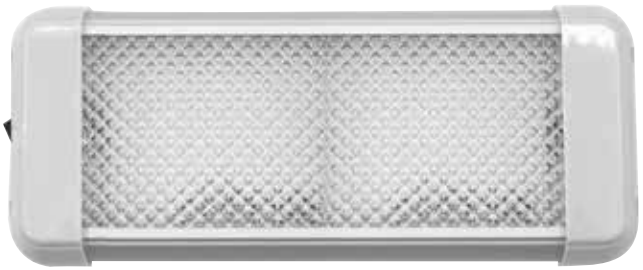


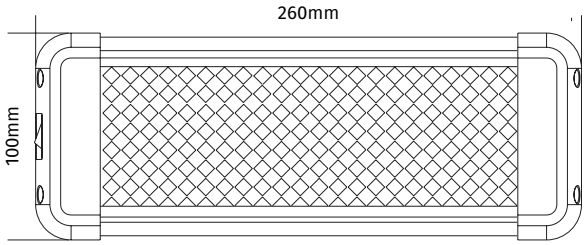
CA 7078

INTERIOR LIGHT - 262mm

VOLT 12-28 | WATT 12 | LED 48 | IP 65 | EMC ✓
LUMEN 960 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- SMD Technology
- Shock Resistance - 20g
- Surface Mount
- On / Off Switch
- 260*100*28mm



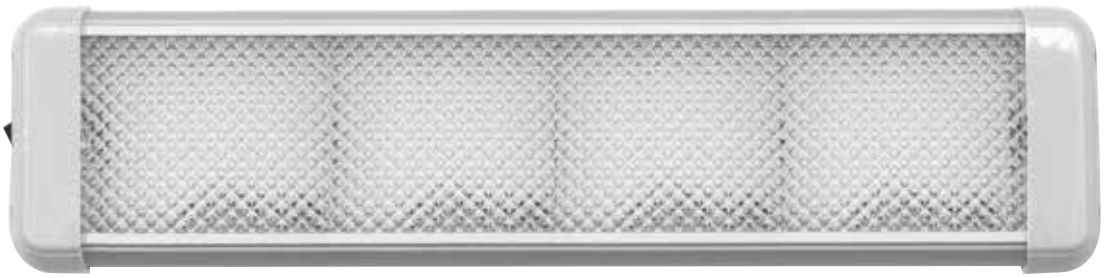


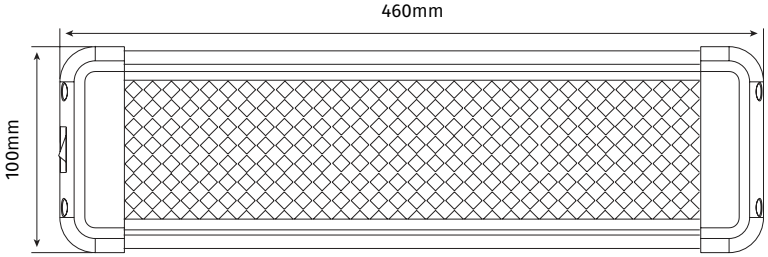
CA 7077

INTERIOR LIGHT - 462MM

VOLT 12-28 | WATT 17.8 | LED 96 | IP 65 | EMC ✓
LUMEN 1920 | LENS ACR | BASE ALUM | OPER TEMP -10°C to +50°C

- SMD Technology
- Shock Resistance - 20g
- Surface Mount
- On / Off Switch
- 460*100*28mm





EP 068

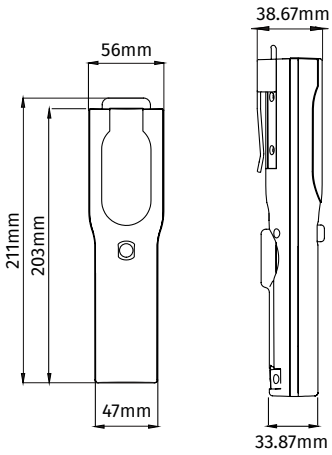
LED RECHARGEABLE INSPECTION LAMP & TORCH

COMPACT

VOLT 100-240 | WATT 5+1 | LED 10 | IP 54 | IR IK07

LUMEN 500+80 | LENS PC | BASE ABS | OPER TEMP -5°C to +45°C

- 2 in 1 LED Lamp
- SMD Technology
- Front (500lm) & Top (80lm) LEDs
- Heavy Duty Magnet
- Belt Clip / Swivel Hooks
- Charger: Mains/Car/USB
- Optional EU mains
- 3-5 Hours Work Time



AC/DC Adaptor Head
UK 3 PIN: **EP 064ADAPT**
EU 2 PIN: **EP 065ADAPT**

Counter Display
Box Available

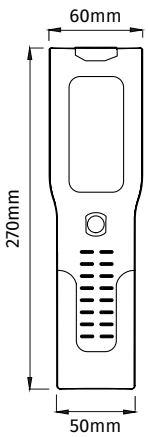
EP 069

LED RECHARGEABLE INSPECTION LAMP & TORCH

VOLT 110-240 | WATT 5+1 | LED 6 | IP 20 | IR IK07

LUMEN 300+80 | LENS PC | BASE ABS | OPER TEMP -10°C to +45°C

- 2 in 1 LED Lamp
- SMD Technology
- Front (300lm) & Top (80lm) LEDs
- 2 Heavy Duty Magnets
- Swivel Handling Shank
- Rotates at Base
- Charger: Mains/Car/USB
- Optional EU mains
- 3-5 Hours Work Time



AC/DC Adaptor Head
UK 3 PIN: **EP 064ADAPT**
EU 2 PIN: **EP 065ADAPT**

Counter Display
Box Available

EP 066

LED INSPECTION LAMP & TORCH

COB LED TECHNOLOGY

VOLT 100-240 | WATT 5+1 | LED SMD | IP 20 | IR IK07

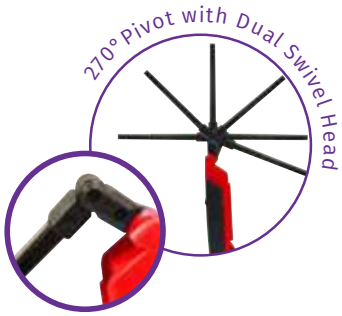
LUMEN 500+80 | LENS PC | BASE ABS | OPER TEMP -5°C to +50°C

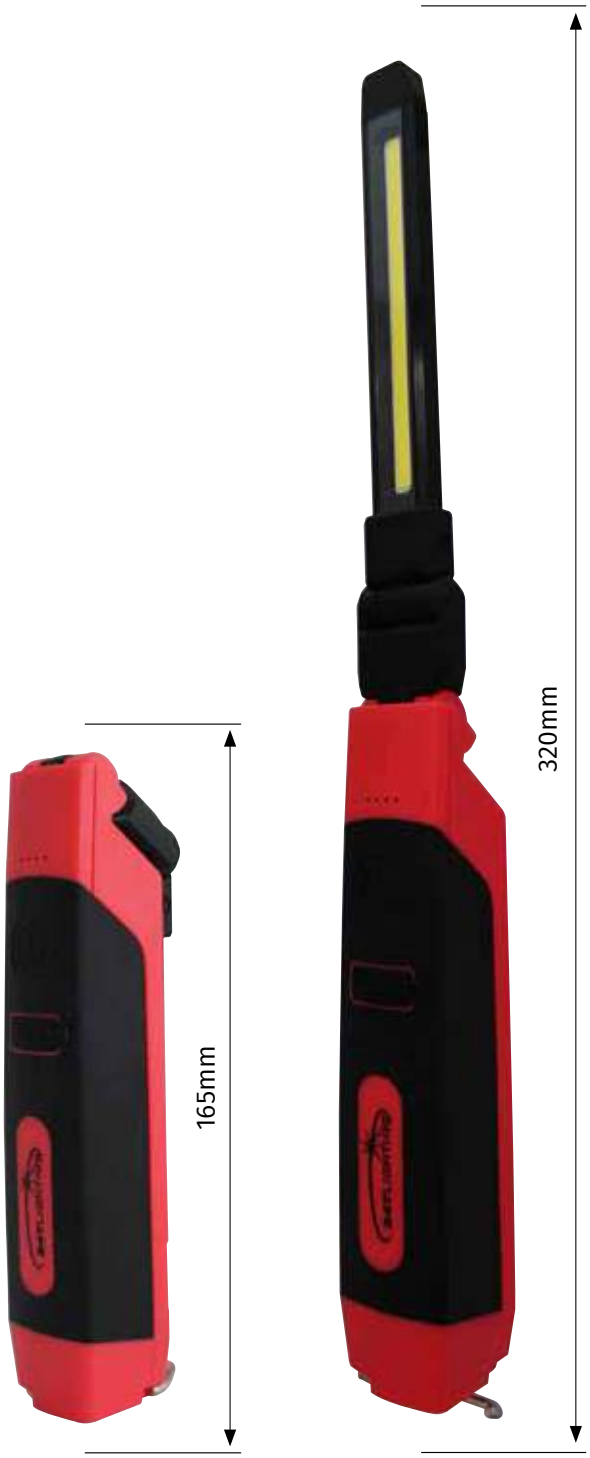
- 2 in 1 LED Lamp
- 270° Dual Pivot Head
- Rechargable Lithium Battery
- Strong Magnetic Stand / Metal Hook

- 3 Brightness Settings (100%/50%/10%)
- Front (500lm) and Top (80lm) LEDs
- Light Output 500 Lumens
- Ultra Slim, Compact design
- Charger: Mains/Car/USB
- 3-5 Hours Work Time

Dimensions: 320*34*40mm

Counter Display Box Available





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247 Safety

Visit our website to view all Safety Product information
www.247lighting.net

CA 9770

7” REVERSING CAMERA KIT

7” (178mm) TFT LCD Monitor

2 Channel Input

ECE approved

On Screen Display Menu Function

Camera Rated IP69

Night Vision: 10m

20 Metre Cable included

with Audio

CA 9773
Monitor for CA 9770
177*122*26mm

CA 9774
Camera for CA 9770
70*45*60mm

U Bracket
for CA 9770

CA 9776**
Cable for CA 9770
20 Metres

Remote Control
for CA 9770

** see pg 91 for additional cable lengths and extra accessories

Monitor Code	Voltage	Power	IP Rated	Display Resolution	Video Input	Audio Output	Format	Brightness / Contrast	Operating Temperature	Sun Visor
CA 9773	12 - 24v	9 Pin (M) (1.5 Metre)	-	800 RGB (H) x 480 (V) Dot	2AV	0.2~0.4A / <10w	PAL/NTSC Auto	300 cd / m2 / 350:1	-10°C - +65°	✔

Camera Code	Voltage	Power	IP Rated	Infrared Lens	Image Sensor	Night Vision	Effective Pixels	Horizontal Resolution	Video Ouput	Operating Temperature	Audio
CA 9774	12v	4 Pin (F) (550mm)	IP69	18 LEDs 2.5mm Built-in	CMOS	✔ (10m)	NTSC: 720*576 PAL: 720*487	550TVL	1.0Vpp / 75Ω	-20°C - +70°C	✔

CA 9772

7” REAR VIEW MIRROR CAMERA KIT

7” (178mm) TFT LCD Monitor
2 Channel Input
ECE approved
On Screen Display Menu Function
Camera Rated IP69
Night Vision: 10m
20 Metre Cable included

with Audio

CA 9775
Monitor for CA 9772
245*110*25mm

CA 9774
Camera for CA 9772
70*45*60mm

Clip on Mount
on reverse

CA 9776**
Cable for CA 9772
20 Metres

Remote Control
for CA 9772

** see pg 91 for additional cable lengths and extra accessories

Monitor Code	Voltage	Power	IP Rated	Display Resolution	Video Input	Audio Input	Format	Brightness / Contrast	Operating Temperatue
CA 9775	12 - 32v	9 Pin (M)	-	480 RGB (H)	2AV	0.2~0.4A/<10W	PAL/NTSC	300 cd/m2	-20°C - +70°
		(1.5 Metre)		x 234 (V) Dot			Auto	/ 350:1	

Camera Code	Voltage	Power	IP Rated	Infrared Lens	Image Sensor	Night Vision	Effective Pixels	Horizontal Resolution	Video Output	Operating Temperatue
CA 9774	12v	4 Pin (F)	IP69	18 LEDs	CMOS	✔	NTSC: 720*576	550TVL	1.0Vpp / 75Ω	-20°C - +70°
		(550mm)		2.5mm Built-in		(10m)	PAL: 720*487			

CA 9790

7” QUAD SCREEN WIRELESS KIT

7” (178mm) Quad Split Digital DVR HD Monitor
4 Wireless Channel Input
ECE approved
On Screen Display Menu Function
Dvr Recording Function
Camera Rated IP67
Night Vision: 15m

with Audio

CA 9791
Monitor for CA 9790
177*122*26mm

CA 9797
Camera for CA 9790
75*63*48mm

U Bracket
for CA 9790

Remote Control
for CA 9790

Wireless Signal
up to 100m

see pg 91 for extra accessories

Monitor Code	Voltage	Power	IP Rated	Display Resolution	Video Input	Audio Output	Format	Brightness / Contrast	Operating Temperatue	Sun Visor
CA 9791	12 - 32v	8 Pin (1.95 Metre)	-	800 RGB (H) x 480 (V) Dot	4AV	✔ 1 Channel	PAL/NTSC Auto	450cd/m2 / 450:1	-20°C - +70°	✔

Camera Code	Voltage	Power	IP Rated	Infrared Lens	Image Sensor	Night Vision	Effective Pixels	Horizontal Resolution	Video Ouput	Operating Temperatue	Audio
CA 9797	12 - 32v	DC Conn. (650mm)	IP67	18 LEDs 2.8mm Built-in	CMOS	✔ (15m)	NTSC: 976*494 PAL: 976*494	600TVL	1.0Vpp / 75Ω	-20°C - +70°C	✔

CA 9780

7” WIRELESS REVERSING CAMERA KIT

7” (178mm) TFT LCD Monitor

2 Channel Input: 1 x Wireless, 1 x Wired

ECE Approved

On Screen Display Menu Function

Camera Rated IP67

Night Vision: 10m

No Audio

CA 9781
Monitor for CA 9780
204*141*78mm

CA 9782
Camera for CA 9780
95*70*65mm

U Bracket
for CA 9780

Remote Control
for CA 9780

Wireless Signal
up to 100m

see pg 91 for extra accessories

Monitor Code	Voltage	Power	IP Rated	Display Resolution	Video Input	Format	Brightness / Contrast	Operating Temperatue	Sun Visor
CA 9781	9 - 32v	4 Pin	-	800 RGB (H)	2 Way	PAL/NTSC	300 cd/m2	-20°C - +70°C	✔
		(1.8 Metre)		x 480 (V) Dot		Auto	/ 400:1		

Camera Code	Voltage	Power	IP Rated	Infrared Lens	Image Sensor	Night Vision	Effective Pixels	Horizontal Resolution	Video Output	Operating Temperatue
CA 9782	9 - 32v	4 Pin	IP67	18 LEDs	CMOS 1099	✔	NTSC: 960*576	600TVL	1.0Vpp / 75Ω	-20°C - +70°C
		(450mm)		2.8mm Built-in		(10m)	PAL: 960*576			

CA 9774

247 COLOUR CAMERA

- Fitting: 4 Pin Cable (550mm)
- Bracket Mount

- Dimensions:
  (w) 70mm
  (h) 45mm
  (d) 60mm

CA 9782

247 WIRELESS COLOUR CAMERA

- Fitting: 4 Pin Cable (450mm)
- Bracket Mount

- Dimensions:
  (w) 95mm
  (h) 70mm
  (d) 65mm

CA 9797

247 WIRELESS COLOUR CAMERA

- Night Vision: 15m
- Bracket Mount

- Dimensions:
  (w) 75mm
  (h) 63mm
  (d) 48mm

CA 9784

247 LARGE SIDE MOUNT COLOUR CAMERA

- Fitting: 4 Pin Cable (550mm)
- Screw Mount

- Dimensions:
(w) 78mm
(h) 68mm
(d) 70mm

CA 9785

247 FIX MOUNT COLOUR CAMERA

- Fitting: 4 Pin Cable (550mm)
- Screw Mount

- Dimensions:
  (w) 73mm
  (h) 60mm
  (d) 51mm

CA 9786

247 DOME MOUNT COLOUR CAMERA

- Fitting: 4 Pin Cable (550mm)
- Screw Mount

- Dimensions:
  (w) Ø95mm
  (h) 63mm
  (d) Ø95mm

CA 9787

247 SMALL SIDE MOUNT COLOUR CAMERA

- Fitting: 4 Pin Cable (550mm)
- Screw Mount

- Dimensions:
  (w) 50mm
  (h) 42mm
  (d) 70mm

Product Code	Sensor Type	H. Res. TVL	TV System	Effective Pixels	Video Output	Viewing Angle	Built-in Lens	Night Vision	Audio	Infrared LEDs	ECE	IP Rated
CA 9774	CMOS	550	PAL/NTSC	N: 720*576, P: 720*487	1.0Vp.p / 75Ω	120°	2.5mm	10m	✔	18	✔	IP69
CA 9782	CMOS	600	PAL/NTSC	N: 960*576, P: 960*576	1.0Vp.p / 75Ω	120°	2.8mm	10m	-	18	✔	IP67
CA 9797	CMOS	600	PAL/NTSC	N: 976*494, P: 976*494	1.0Vp.p / 75Ω	120°	2.8mm	15m	✔	18	✔	IP67
CA 9784	CMOS	550	PAL/NTSC	N: 720*576, P: 720*487	1.0Vp.p / 75Ω	120°	2.5mm	10m	-	12	✔	IP69
CA 9785	CMOS	550	PAL/NTSC	N: 720*576, P: 720*487	1.0Vp.p / 75Ω	120°	2.5mm	10m	-	10	✔	IP69
CA 9786	CMOS	550	PAL/NTSC	N: 720*576, P: 720*487	1.0Vp.p / 75Ω	120°	2.5mm	10m	-	12	✔	-
CA 9787	CMOS	700	PAL/NTSC	N: 960*576, P: 960*576	1.0Vp.p / 75Ω	120°	8.5mm	10m	-	6	✔	IP69

CA 9773

7” (178mm) TFT LCD MONITOR

Compatible with CA 9770

- 2 Channel Input / OSD Menu Function
- Dimensions: 177mm*122mm*26mm

with Audio

Remote Control

CA 9778

5” (146mm) TFT LCD MONITOR

Compatible with CA 9770

- 2 Channel Input / OSD Menu Function
- Dimensions: 146mm*110mm*26mm

with Audio

Remote Control

CA 9781

7” (178mm) TFT LCD MONITOR

Compatible with CA 9780

- 1 Channel Input / OSD Menu Function
- Dimensions: 204mm*141mm*78mm

No Audio

Remote Control

CA 9775

7” (178mm) TFT LCD MONITOR

Compatible with CA 9772

- 2 Channel Input / OSD Menu Function
- Dimensions: 245mm*110mm*25mm

with Audio

Remote Control

Product Code	Voltage	Power	IP Rated	Display Resolution	Video Input	Audio Output	Format	Brightness / Contrast	Operating Temperatue	Sun Visor
CA 9773	12 - 32v	9 Pin	-	800 RGB (H)	2AV	0.2~0.4A / <10w	PAL/NTSC	300 cd/m2	-20°C - +70°C	✔
		(1.5 Metre)		x 480 (V) Dot			Auto	/ 350:1		
CA 9778	12 - 32v	9 Pin	-	800 RGB (H)	2AV	0.2~0.4A / <10w	PAL/NTSC	300 cd/m2	-20°C - +70°C	✔
		(1.5 Metre)		x 480 (V) Dot			Auto	/ 350:1		
CA 9781	9 - 32v	4 Pin	-	800 RGB (H)	2 Way	-	PAL/NTSC	300 cd/m2	-20°C - +70°C	✔
		(1.8 Metre)		x 480 (V) Dot			Auto	/ 400:1		
CA 9775	12 - 32v	9 Pin	-	480 RGB (H)	2AV	0.2~0.4A/<10W	PAL/NTSC	300 cd/m2	-20°C - +70°C	-
		(1.5 Metre)		x 234 (V) Dot			Auto	/ 350:1		

CA 9776

EXTENSION CABLE

- Length: 20 Metre
- Compatible with CA 9770 / CA 9772

CA 9776.05

EXTENSION CABLE

- Length: 5 Metre
- Compatible with CA 9770 / CA 9772

CA 9776.10

EXTENSION CABLE

- Length: 10 Metre
- Compatible with CA 9770 / CA 9772

CA 9776.15

EXTENSION CABLE

- Length: 15 Metre
- Compatible with CA 9770 / CA 9772

CA 9689

UNIVERSAL STAND FOR COLOUR MONITOR

- Fan Type
- Compatible with CA 9770 / CA 9772

CA 9657

UNIVERSAL STAND FOR COLOUR MONITOR

- Suction Type
- Compatible with CA 9770 / CA 9772

CA 9757

SUZIE CABLE KIT

- 2m Spring Cable / Coil / 2 x 7 Pin Female Connection
- Compatible with CA 9770 / CA 9772

CA 9783

ANTENNA FOR WIRELESS CAMERA / MONITOR

- Adhesive Type
- Compatible with CA 9780 / CA 9790

BLEP 780

WARNING BUZZER*

- Colour: Black
- Voltage: 12v
- dB level: 85dB @ 30cm
- Frequency: 400Hz
- Current: 30mA
- Size: 40mm x 35mm
- Fixing: Single Bolt
- Lucas Terminal
- Low Air Pressure

BLEP 781

WARNING BUZZER*

- Colour: Red
- Voltage: 24v
- dB level: 85dB @ 30cm
- Frequency: 400Hz
- Current: 30mA
- Size: 40mm x 35mm
- Fixing: Single Bolt
- Lucas Terminal
- Low Air Pressure

BLEP 817

ELECTRIC HORN*

- Voltage: 12v DC
- Size: Ø90mm
- Powder Coated, Chromed Body
- Fixing: Universal Mount Bracket
- Lucas Terminal
- Water Spray Proof

BLEP 816

ELECTRIC HORN*

- Voltage: 24v DC
- Size: Ø90mm
- Powder Coated, Chromed Body
- Fixing: Universal Mount Bracket
- Lucas Terminal
- Water Spray Proof

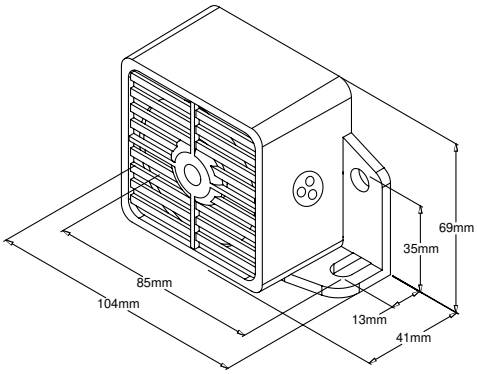
*This item is Blister Packed & barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

EP 1207

EPOXY RESIN POTTED

BACK UP REVERSING ALARM / 97dB

- Sound Level: 97dB
- Tone Type: BEEP
- Heavy Duty, Weatherproof
- Contact Connector: Wire

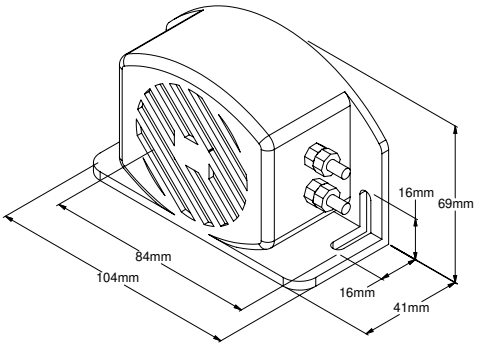


EP 1208

EPOXY RESIN POTTED

BACK UP REVERSING ALARM / 107dB

- Sound Level: 107dB
- Tone Type: BEEP
- Heavy Duty, Weatherproof
- Contact Connector: Screw / Stud



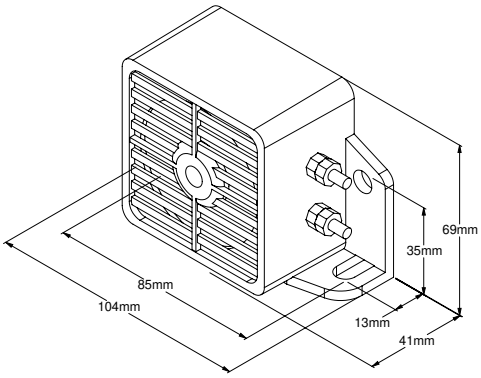
Product Code	Voltage	ECE Reg	IP Rated	Sound Level	Tone Type	Frequency (kHz)	Housing Material	Mounting	Operating Temperature
EP 1207	12 - 24v	Reg 10	IP67	97dB	BEEP	800 - 1400hZ	ABS	Screw / Stud	-40°C to +70°C
EP 1208	12 - 24v	Reg 10	IP67	107dB	BEEP	800 - 1400hZ	ABS	Screw / Stud	-40°C to +70°C

EP 1209

EPOXY RESIN POTTED

WHITE NOISE REVERSING ALARM / 97dB

- Sound Level: 97dB
- Tone Type: White Noise
- Heavy Duty, Weatherproof
- Contact Connector: Screw / Stud

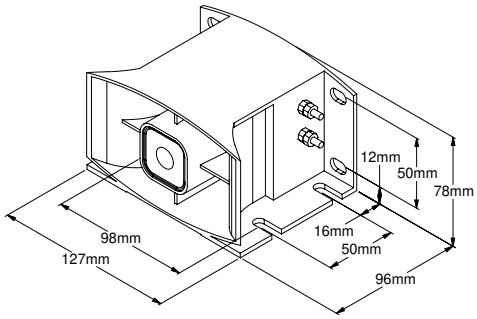


EP 1211

EPOXY RESIN POTTED

WHITE NOISE REVERSING ALARM / 107dB

- Sound Level: 107dB
- Tone Type: White Noise
- Heavy Duty, Weatherproof
- Contact Connector: Screw / Stud



Product Code	Voltage	ECE Reg	IP Rated	Sound Level	Tone Type	Frequency (kHz)	Housing Material	Mounting	Operating Temperature
EP 1209	12 - 24v	Reg 10	IP67	97dB	White Noise	800 - 1400hZ	ABS	Screw / Stud	-40°C to +70°C
EP 1211	12 - 24v	Reg 10	IP67	107dB	White Noise	800 - 4000hZ	ABS	Screw / Stud	-40°C to +70°C

CA 200R

FLAT MIRROR HEAD

CA 200GR

Replacement Glass for CA 200R

CA 202R

FLAT MIRROR HEAD

CA 202GR

Replacement Glass for CA 202R

CA 262R

CONVEX MIRROR HEAD

CA 262GR

Replacement Glass for CA 262R

CA 206R

CONVEX MIRROR HEAD

CA 206GR

Replacement Glass for CA 206R

CA 228R

CONVEX MIRROR HEAD

CA 228GR

Replacement Glass for CA 228R

Product Code	Type	ECE	Length	Width	Arm	Vehicle
CA 200R	Flat	Reg 46	180mm	125mm	Fits: 8 - 12mm	Universal
CA 202R	Flat	Reg 46	232mm	145mm	Fits: 15 - 18mm	Universal
CA 262R	Convex	Reg 46	240mm	160mm	Fits: 10 - 24mm	Universal
CA 206R	Convex	Reg 46	375mm	183mm	Fits: 15 - 28mm	Universal
CA 228R	Convex	Reg 46	260mm	160mm	Fits: 15 - 28mm	Universal

CA 205R

FLAT MIRROR HEAD

CA 205GR

Replacement Glass for CA 205R

CA 260R

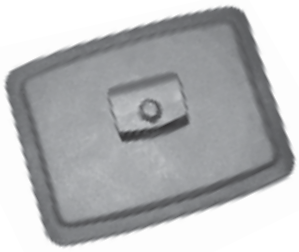
CONVEX MIRROR HEAD

CA 260GR

Replacement Glass for CA 200R

CA 2912R

CONVEX MIRROR HEAD



CA 2920R

BLIND SPOT MIRROR HEAD

CA 295R

BLIND SPOT CONVEX MIRROR HEAD

CA 295GR

Replacement Glass for CA 295R

Product Code	Type	ECE	Length	Width	Arm	Vehicle
CA 205R	Flat	Reg 46	325mm	175mm	Fits: 18mm	Universal
CA 260R	Convex	Reg 46	377mm	189mm	Fits: 16 - 24mm	Universal
CA 2912R	Convex	Reg 46	236mm	180mm	Fits: 16 - 20mm	Universal
CA 2920R	Blind Spot	Reg 46	255mm	150mm	Fits: 15 - 28mm	Universal
CA 295R	Blind Spot	Reg 46	190mm	189mm	Fits: 6,8mm	Universal

CA 280R

CONVEX MIRROR HEAD

CA 281R

CONVEX MIRROR HEAD

CA 282R

CONVEX MIRROR HEAD

CA 283R

FLAT MIRROR HEAD

CA 284R

FLAT MIRROR HEAD

Product Code	Type	ECE	Length	Width	Arm	Vehicle
CA 280R	Flat	Reg 46	426mm	200mm	Fits: 15 - 32mm	Commercial Vehicle
CA 281R	Convex	Reg 46	440mm	220mm	Fits: 15 - 28mm	Commercial Vehicle
CA 282R	Convex	Reg 46	250mm	165mm	Fits: 10 - 18mm	Commercial Vehicle
CA 283R	Flat	Reg 46	263mm	160mm	Fits: 10 - 24mm	Commercial Vehicle
CA 284R	Flat	Reg 46	290mm	175mm	Fits: 10 - 18mm	Commercial Vehicle

CONVEX MIRROR HEAD

CA 285R

CONVEX MIRROR HEAD

CA 286R

CONVEX MIRROR HEAD

CA 287R

CONVEX MIRROR HEAD

CA 288R

Product Code	Type	ECE	Length	Width	Arm	Vehicle
CA 285R	Convex	Reg 46	295mm	215mm	Fits: 10 - 24mm	Commercial Vehicle
CA 286R	Convex	Reg 46	314mm	228mm	Fits: 18mm	Commercial Vehicle
CA 287R	Convex	Reg 46	375mm	200mm	Fits: 15 - 28mm	Commercial Vehicle
CA 288R	Convex	Reg 46	410mm	205mm	Fits: 15 - 32mm	Commercial Vehicle

Contents

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247 Electrical

Visit our website to view all electircal product information

www.247lighting.net

BLCA 9506*

TRAILER TESTER CONNECTOR

- 7 PIN Socket/Plug
- 12V Trailer Board Bulb Tester
- Battery Not Included
- Battery: LR61 9V CELL ALKALINE **EP1091**

CA 9523

TRAILER TESTER

- 13 PIN Socket/Plug
- 12V Trailer Board Bulb Tester
- Battery Not Included
- Battery: LR61 9V CELL ALKALINE **EP1091**

BLCA 300*

2 POLE CONNECTOR - 175 AMP

- Housing : PC
- Voltage: 600V
- Sliver Plate Wire Contact
- AWG : #4 TO 1/0
- MM2 : 21.1mm² TO 53.5mm²

CA 305

2 POLE CONNECTOR - 50 AMP

- Housing : PC
- Voltage: 600V
- Sliver Plate Wire Contact
- AWG : #12 TO 1/0
- MM2 : 3.3mm² TO 53.5mm²

EP 600C

3 PIN MALE PLASTIC PLUG

- 12V 3 PIN Plastic Plug
- Nickel Plated Pins
- 6.3mm and 4.8mm Blade Terminals
- Rated at 2 x 25 + 1 x 5 amps Continuous

EP 601C

3 PIN FEMALE PLASTIC SOCKET

- 12V 3 PIN Plastic Socket
- Nickel Plated Pins
- 6.3mm and 4.8mm Blade Terminals
- Rated at 2 x 25 + 1 x 5 amps Continuous

EP 750

SINGLE POLE PLUG

- Single Pole DIN Plug
- 16A Max @ 12V
- 6V - 12V - 24V

BLEP 750-1

Blister Pack Available

EP 751

SINGLE POLE SOCKET

- Single Pole DIN Socket with Cover
- Fits 18mm round
- 6V - 12V - 24V
- 6.3mm flat spade terminals

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

CA 310

12V 7 PIN PLUG (ALUMINIUM)

- 'N' type

CA 310P

12V 7 PIN PLUG (PLASTIC)

- 'N' type

CA 311

12V 7 PIN SOCKET (ALUMINIUM)

- 'N' type

CA 311P

12V 7 PIN SOCKET (PLASTIC)

- 'N' type

CA 330P

12V 13 PIN SOCKET (PLASTIC)

- With Fog Pin

CA 331P

12V 13 PIN PLUG (PLASTIC)

CA 318

12V 7 PIN PRE-WIRED SOCKET KIT (PLASTIC)

- 2.05 Metre Cable
- Trailer Socket Bracket

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

CA 332P

12V 13 PIN PLUG TO 7 PIN SOCKET (PLASTIC)

- 'N' type

CA 333P

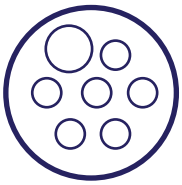
12V 7 PIN PLUG TO 13 PIN SOCKET (PLASTIC)

- 'N' type

BLCA 315*

24V 7 PIN COMMERCIAL PLUG (ALUMINIUM)

- 'N' type

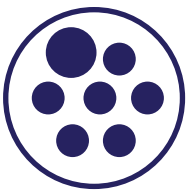


'N-Type' : 7F (One Large)

BLCA 316*

24V 7 PIN COMMERCIAL SOCKET (ALUMINIUM)

- 'N' type



'N-Type' : 7M (One Large)

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

BLCA 400*

ELECTRICAL SUZIE EXTENSION (c/w 2 x 12v 7 Pin Plug)

- 3 Meter Coil Extended / 12v
- 'N' type Plug

BLCA 401*

ELECTRICAL SUZIE EXTENSION (c/w 2 x 12v 7 Pin Plug)

- 6 Meter Coil Extended / 12v
- 'N' type Plug

BLCA 416*

ELECTRICAL SUZIE EXTENSION (c/w N-Type 12v 7 Pin Plug & Socket)

- 3 Meter Coil Extended / 12v
- 'N' type Plug

BLCA 405*

ELECTRICAL SUZIE EXTENSION (c/w 2 x 12v 7 Pin Sockets)

- 3 Meter Coil Extended / 24v
- 'N' type Plug

CA 402

ELECTRICAL SUZIE EXTENSION (c/w 2 x 12v 13 Pin Sockets)

- 4.5 Meter Coil Extended / 12v
- Plastic Plug
- Ø 70mm Coil Plastic Sheathing

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

AUTO CABLE SUPPLIED IN REELS / PVC COVER

Product Code	Core	Strand	Wire ϕmm	Cross Section mm²	Diameter ϕmm	Current Amps	Colour	Coil Length Metres
EP 610	Single	14	0.30	1	2.7	8.75	Black	50
EP 610R	Single	14	0.30	1	2.7	8.75	Red	50
EP 611	Single	28	0.30	2	3.4	17.5	Black	50
EP 611R	Single	28	0.30	2	3.4	17.5	Red	50
EP 612	Single	44	0.30	3	4.2	27.5	Black	30
EP 612R	Single	44	0.30	3	4.2	27.5	Red	30
EP 612BR	Single	44	0.30	3	4.2	27.5	Brown	30
EP 613	Single	65	0.30	4.5	5.1	35	Black	30
EP 613R	Single	65	0.30	4.5	5.1	35	Red	30
EP 613BR	Single	65	0.30	4.5	5.1	35	Brown	30
EP 614	2 Core	14	0.30	2 x 1	7 x 4.1	8.75	Black	30
EP 615	2 Core	28	0.30	2 x 2	7.9 x 4.8	17.5	Black	30
EP 616	3 Core	14	0.30	3 x 1	7.5	8.75	Black	30
EP 617	5 Core	14	0.30	5 x 1	8.9	8.75	Black	30
EP 618	7 Core	7 x 9	0.30	7 x 0.65	9.0	5.75	Black	30
EP 6181	7 Core	6 x 14, 1 x 28	0.30	6 x 1, 1 x 2	10.2	6 x 8.75, 1 x 17.5	Black	30
EP 623.10	8 Core	7 x 14, 1 x 28	0.30	7 x 1, 1 x 2.5	10.8	8.75 - 17.5	Black	10
EP 625.10	13 Core	12 x 21, 1 x 35	0.30	12 x 1.5, 1 x 2.5	15.1	12.75 - 21.75	Black	10
EP 614.100M	2 Core	14	0.30	2 x 1	7 x 4.1	8.75	Black	100
EP 615.100M	2 Core	28	0.30	2 x 2	7.9 x 4.8	17.5	Black	100
EP 618 100M	7 Core	7 X 9	0.30	7 x 0.65	9.0	5.75	Black	100

AUTO CABLE SUPPLIED IN RETAIL PACKS / PVC COVER

Product Code	Core	Strand	Wire ømm	Cross Section mm²	Diameter ømm	Current Amps	Colour	Coil Length Metre
EP 610.10	Single	14	0.30	1	2.7	8.75	Black	10
EP 611.10	Single	28	0.30	2	3.4	17.5	Black	10
EP 612.10	Single	44	0.30	3	4.2	27.5	Black	10
EP 613.10	Single	65	0.30	4.5	5.1	35	Black	10
EP 614.10	2 Core	14	0.30	2 x 1	7 x 4.1	8.75	Black	10
EP 615.10	2 Core	28	0.30	2 x 2	7.9 x 4.8	17.5	Black	10
EP 616.10	3 Core	14	0.30	3 x 1	7.5	8.75	Black	10
EP 617.10	5 Core	14	0.30	5 x 1	8.9	8.75	Black	10
EP 617.05	5 Core	14	0.30	5 x 1	8.9	8.75	Black	5
EP 618.10	7 Core	7 x 9	0.30	7 x 0.65	9.0	5.75	Black	10
EP 618.05	7 Core	7 x 9	0.30	7 x 0.65	9.0	5.75	Black	5

STARTER CABLE SUPPLIED IN REELS / PVC COVER

Product Code	Core	Strand	Wire ømm	Cross Section mm²	Diameter ømm	Current Amps	Colour	Coil Length Metre
EP 619	Single	196	0.40	25	9.5	170	Black	10
EP 619R	Single	196	0.40	25	9.5	170	Red	10
EP 621	Single	315	0.40	40	12.2	300	Black	10
EP 621R	Single	315	0.40	40	12.2	300	Red	10
EP 620	Single	474	0.40	60	14.5	415	Black	10
EP 620R	Single	474	0.40	60	14.5	415	Red	10

CABLE TIES (Blistered & Barcoded)

Code	Colour	Width	Length	Qty. in Pack
EP 220C	Black	2.5mm	100mm	100
EP 222C	Black	2.5mm	160mm	100
EP 223C	Black	3.6mm	200mm	100
EP 224C	Black	4.8mm	200mm	100
EP 226C	Black	4.8mm	280mm	100
EP 228C	Black	4.8mm	380mm	100
EP 219C	Black	7.6mm	200mm	100
EP 227C	Black	7.6mm	300mm	100
EP 229C	Black	7.6mm	380mm	100
EP 240C	Black	8.8mm	450mm	100
EP 241C	Black	8.8mm	550mm	100
EP 242C	Black	8.8mm	750mm	100
EP 230C	Black	12.4mm	650mm	100
EP 223WC	White	3.6mm	200mm	100
EP 224WC	White	4.8mm	200mm	100
EP 226WC	White	4.8mm	280mm	100
EP 228WC	White	4.8mm	380mm	100
EP 229WC	White	7.6mm	380mm	100
EP 242WC	White	8.8mm	750mm	100
EP 237C	Silver	4.8mm	300mm	100
EP 238C	Silver	4.8mm	380mm	100

BLEP 235

ADHESIVE CABLE TIE BASE

· Qty: 25 / 4.7mm x 28 x 28mm

EP 235

· Qty: 100 / 4.7mm x 28 x 28mm

BLEP 410*

BLACK PVC INSULATION ADHESIVE TAPE

· Qty: 2 / Blistered / 20 Metre Roll / 19mm Wide

EP 410

· Qty: 10 / 20 Metre Roll / 19mm Wide

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

NYLON CONDUIT

Product	Type	ø Inside	ø Outside	Coil Length
EP 146	Split	6.9mm	10mm	25m
EP 147	Split	10.1mm	13mm	25m
EP 148	Split	11.8mm	16mm	25m
EP 149	Split	14.5mm	18.5mm	25m
EP 1495	Split	16.9mm	21.2mm	25m
EP 1521	Split	21.3mm	25.6mm	25m
EP 1525	Split	23.5mm	28.3mm	25m
EP 180	Unsplit	6.9mm	10mm	25m
EP 181	Unsplit	10.1mm	13mm	25m
EP 182	Unsplit	11.8mm	16mm	25m
EP 183	Unsplit	14.5mm	18.5mm	25m
EP 184	Unsplit	16.9mm	21.2mm	25m
EP 185	Unsplit	20.1mm	24.5mm	25m
EP 186	Unsplit	23.5mm	28.3mm	25m

HEAT SHRINK SLEEVE

Product	Colour	ø Diameter	Coil Length
EP 114	■	4.8mm	75m
EP 114R	■	4.8mm	75m
EP 115	■	6.4mm	75m
EP 115R	■	6.4mm	75m
EP 116	■	9.5mm	75m
EP 116R	■	9.5mm	75m
EP 117	■	3.2mm	150m

AP 250

HEAT SHRINK SUPPLIED IN ASSORTED BOX

Product	Colour	ø Diameter	Coil Length
AP 250	■ ■	3.2mm, 4.8mm, 6.4mm, 9.5mm, 12.7mm, 19.1mm	Assorted

RED

RED WIRING TERMINAL

Red Term Speaker
EP 339
4.8mm | Qty: 100

Red Term F/ins Spade
EP 341
4.8mm | Qty: 100

Red Term Spade
EP 340
6.3mm | Qty: 100

Red Term F/ins Spade
EP 344
6.3mm | Qty: 100

Red Term Male Blade
EP 343
6.3mm | Qty: 100

Red Term Piggyback
EP 345
6.3mm | Qty: 100

Red Red Term Butt
EP 342
4mm | Qty: 100

Red Term Bullet
EP 346
5mm | Qty: 100

Red Term Socket
EP 347
4mm | Qty: 100

Red Red Ring
EP 352
4.8mm | Qty: 100

Red Term Bullet
EP 353
6.3mm | Qty: 100

BLUE

BLUE WIRING TERMINAL

Blue Term Spade small
EP 299
4.8mm | Qty: 100

Blue Term Spade
EP 300
6.3mm | Qty: 100

Blue Term F/ins Spade
EP 301
6.3mm | Qty: 100

Blue Term Piggyback
EP 302
6.3mm | Qty: 100

Blue Term Male Blade
EP 303
6.3mm | Qty: 100

Blue Term Bullet
EP 304
5mm | Qty: 100

Blue Term Socket
EP305
5mm | Qty: 100

Blue Term Butt
EP 307
5mm | Qty: 100

Blue Term Fork
EP 308
5.3mm | Qty: 100

Blue Term Ring
EP 319
5.3mm | Qty: 100

Blue Term Ring
EP 320
6.4mm | Qty: 100

Blue Term Ring
EP 321
8.4mm | Qty: 100

Blue Term Ring
EP 322
10.5mm | Qty: 100

Blue Term Ring
EP 323
13mm | Qty: 100

YELLOW

YELLOW WIRING TERMINAL

Yellow Term Spade
EP 324
6.3 mm | Qty: 100

Yellow Term F/ins Spade
EP 325
6.3 mm | Qty: 100

Yellow Term Dynamo
EP 326
9.5 mm | Qty: 100

Yellow Term Spade
EP 334
F/ins Dynamo
9.5 mm | Qty: 100

Yellow Term Male Blade
EP 327
6.3 mm | Qty: 100

Yellow Term Piggyback
EP 336
6.3 mm | Qty: 100

Yellow Term Butt
EP 328
6mm | Qty: 100

Yellow Term Bullet
EP 337
5.0 mm | Qty: 100

Yellow Term Socket
EP 338
5.0 mm | Qty: 100

Yellow Term Ring
EP 329
6.3 mm | Qty: 100

Yellow Term Ring
EP 330
8.4 mm | Qty: 100

Yellow Term Ring
EP 331
10.5 mm | Qty: 100

Yellow Term Ring
EP 332
13 mm | Qty: 100

HANDY PACKS AND RETAIL PACKS ALSO AVAILABLE

STRIP CONNECTORS

Code	Description	Amp	Unit
BLEP 380	Strip Connectors	5 Amp	2
BLEP 381	Strip connectors	15 Amp	2
BLEP 382	Strip Connector	30 Amp	1
EP 380	Strip Connectors	5 Amp	10
EP 381	Strip connectors	15 Amp	10
EP 382	Strip Connectors	30 Amp	10

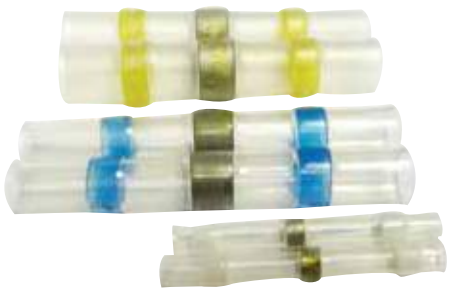
HEATSHRINK WIRE JOINERS

Code	Description	Size	Colour	Unit
EP 100	Insulated Wire Joiner	Small	Red	100
EP 101	Insulated Wire Joiner	Medium	Blue	100
EP 102	Insulated Wire Joiner	Large	Yellow	100

Handy Pack Available

SOLDERED HEATSHRINK WIRE JOINERS

Code	Description	Size	Colour	Unit
EP 110	Heatshrink	0.1mm - 0.5mm^2	Clear	10
EP 111	Heatshrink	0.5mm - 1.5mm^2	Red	25
EP 112	Heatshrink	1.5mm - 2.5mm^2	Blue	25
EP 113	Heatshrink	3.2mm - 6.0mm^2	Yellow	10



Handy Pack Available

EP 360

SCOTHLOCKS

Qty: 100

Handy Pack Available

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

STANDARD BLADE FUSES

Handy Pack Available

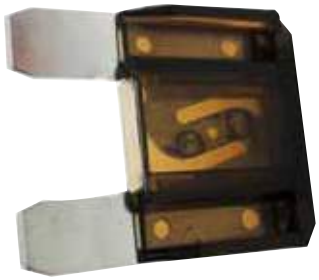
Code	Description	Current	Colour	Unit
EP 020	Standard Blade Fuse	3 Amp	Violet	100
EP 021	Standard Blade Fuse	4 Amp	Pink	100
EP 022	Standard Blade Fuse	5 Amp	Tan	100
EP 023	Standard Blade Fuse	7.5 Amp	Brown	100
EP 024	Standard Blade Fuse	10 Amp	Red	100
EP 025	Standard Blade Fuse	15 Amp	Blue	100
EP 026	Standard Blade Fuse	20 Amp	Yellow	100
EP 027	Standard Blade Fuse	25 Amp	Clear	100
EP 028	Standard Blade Fuse	30 Amp	Green	100
EP 029	Standard Blade Fuse	40 Amp	Brown	100

MINI BLADE FUSES

Handy Pack Available

Code	Description	Current	Colour	Unit
EP 019 MINI	Mini Blade Fuse	2 Amp	Gray	50
EP 020 MINI	Mini Blade Fuse	3 Amp	Violet	50
EP 021 MINI	Mini Blade Fuse	4 Amp	Pink	50
EP 022 MINI	Mini Blade Fuse	5 Amp	Tan	100
EP 023 MINI	Mini Blade Fuse	7.5 Amp	Brown	100
EP 024 MINI	Mini Blade Fuse	10 Amp	Red	100
EP 025 MINI	Mini Blade Fuse	15 Amp	Blue	100
EP 026 MINI	Mini Blade Fuse	20 Amp	Yellow	100
EP 027 MINI	Mini Blade Fuse	25 Amp	Clear	100
EP 028 MINI	Mini Blade Fuse	30 Amp	Green	100

MAXI BLADE FUSES



Handy Pack Available

Code	Description	Current	Colour	Unit
EP 026 Maxi	Maxi Blade Fuse	20 Amp	Yellow	10
EP 028 Maxi	Maxi Blade Fuse	30 Amp	Green	10
EP 029 Maxi	Maxi Blade Fuse	40 Amp	Orange	10
EP 030 Maxi	Maxi Blade Fuse	50 Amp	Red	10
EP 031 Maxi	Maxi Blade Fuse	60 Amp	Blue	10
EP 032 Maxi	Maxi Blade Fuse	70 Amp	Amber/Tan	10
EP 033 Maxi	Maxi Blade Fuse	80 Amp	Clear	10
EP 034 Maxi	Maxi Blade Fuse	100 Amp	Violet	10

AP 235

ASSORTED STANDARD BLADE FUSES

- 180 Pieces
- EP 020 3A - EP 029 40A Standard Fuses
- 18 compartments

AP 237

ASSORTED MINI BLADE FUSES

- 105 Pieces
- EP 022 5A - EP 028 30A Mini Fuses
- 7 compartments

AP 233

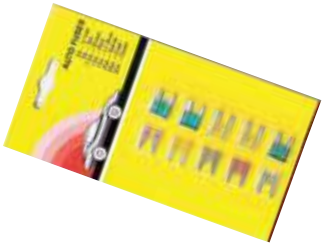
ASSORTED STANDARD BLADE FUSES

10 Pieces

AP 234

ASSORTED MINI BLADE FUSES

10 Pieces



BOLT ON FUSES

Handy Pack Available

Code	Description	Current	Unit
EP 420	Bolt On Fuse	40 Amp	1
EP 422	Bolt On Fuse	60 Amp	1
EP 424	Bolt On Fuse	80 Amp	1
EP 426	Bolt On Fuse	100 Amp	1
EP 428	Bolt On Fuse	125 Amp	1
EP 430	Bolt On Fuse	150 Amp	1
EP 432	Bolt On Fuse	175 Amp	1
EP 434	Bolt On Fuse	200 Amp	1
EP 436	Bolt On Fuse	225 Amp	1
EP 438	Bolt On Fuse	250 Amp	1
EP 439	Bolt On Fuse	300 Amp	1
EP 441	Bolt On Fuse	500 Amp	1

BLEP 039* / Qty: 2

IN-LINE BLADES FUSE HOLDER

- Interlock To Make Fuse Block
- 1-35 Amp Fuse Holder
- 6.3mm X 2 Blade Terminal

EP 039 / Qty: 10

Handy Pack Available

BLEP 039 MAXI*

MAXI BLADE FUSE HOLDER

- Interlock To Make Fuse Block
- 4mm - 6mm Blade Terminal

BLEP 044*

MEGA BLADE FUSE HOLDER

- Interlock To Make Fuse Block
- 2mm - 8mm Cable Stud Connector

BLEP 773*

8 WAY JUNCTION BOX

STANDARD BLADE FUSE BOX*

Code	Description	Function	Unit
BLEP 785	8 X 6.3mm Male Terminal Fitting	4 Way	1
BLEP 786	12 X 6.3mm Male Terminal Fitting	6 Way	1

BLEP 042*

SPLASH PROOF BLADE FUSE HOLDER

Standard Type / Qty: 2

- Standard Blade Fuse up to 35A Fuse
- Fitted with 130mm of 4mm (12 AWG) cable at each end

EP 042

Standard Type / Qty: 10

Handy Pack Available on some products

EP 045

Mini Type / Qty: 10

- Mini Blade Fuse up to 30A Fuse
- Fitted with 130mm of 4mm (12 AWG) cable at each end

EP 046

Maxi Type / Qty: 10

- Maxi Blade Fuse up to 100A Fuse

RELAYS

Handy Pack Available

Code	Description	Voltage	Current
EP REL6	4 Pin	24v	20 Amp

Code	Description	Voltage	Current
BLEP REL15	4 Pin	12v	35/40 Amp
BLEP REL7	5 Pin	12v	20/30 Amp
BLEP REL8	5 Pin	24v	10/20 Amp

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

BOOSTER CABLES

· Copper Coated Aluminium

Code	Description	Metres	Diameter	AMP
EP 059	Light Duty	2.5 metres	16mm	400 Amp
EP 061	Medium Duty	3.5 metres	25mm	500 Amp
EP 060	Heavy Duty	3.5 metres	35mm	600 Amp
EP 062	Extra Heavy Duty	4.5 metres	50mm	800 Amp

BOOSTER CABLE GRIPS (LIGHT DUTY)

BLEP 060B

BLEP 060R

(Light Duty)

BOOSTER CABLE GRIPS (HEAVY DUTY)

BLEP 063B

BLEP 063R

(Heavy Duty)

Code	Description	Grip	Colour
BLEP 060B	Light Duty	✔	Black
BLEP 060R	Light Duty	✔	Red
BLEP 063B	Heavy Duty	✔	Black
BLEP 063R	Heavy Duty	✔	Red

REP 392

CROCODILE CLIPS (25 AMP)

Handy Pack Available

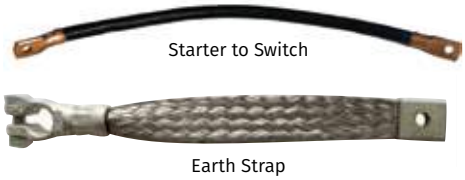
EP 393

CROCODILE CLIPS (50 AMP)

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the "BL" prefix

BATTERY LEADS & EARTH STRAPS

EXTRA HEAVY DUTY



Product	Type	Size	Cable Dia	Pole	Description	Length (in)
Ep 820	Battery to Battery	40mm² x 245mm	Ø13mm	Ø17mm	PVC Coated, Brass Tin Plated	12 Inch
Ep 821	Battery to Battery	40mm² x 380mm	Ø13mm	Ø17mm	PVC Coated, Brass Tin Plated	18 Inch
Ep 830	Starter to Switch	50mm² x 225mm x Ø8mm Hole	Ø12mm	-	PVC Coated, Brass Tin Plated	12 Inch
Ep 831	Starter to Switch	50mm² x 380mm x Ø8mm Hole	Ø12mm	-	PVC Coated, Brass Tin Plated	18 Inch
Ep 832	Starter to Switch	50mm² x 530mm x Ø8mm Hole	Ø12mm	-	PVC Coated, Brass Tin Plated	24 Inch
Ep 840	Earth Strap	50mm² x 180mm x Ø8mm Hole	-	17mm	Braided Copper Wire, Tinned, Brass Tin Plated	9 Inch
Ep 841	Earth Strap	50mm² x 225mm x Ø8mm Hole	-	17mm	Braided Copper Wire, Tinned, Brass Tin Plated	12 Inch
Ep 843	Earth Strap	50mm² x 410mm x Ø8mm Hole	-	17mm	Braided Copper Wire, Tinned, Brass Tin Plated	18 Inch
Ep 844	Earth Strap	50mm² x 560mm x Ø8mm Hole	-	17mm	Braided Copper Wire, Tinned, Brass Tin Plated	24 Inch
Ep 850	Earth Strap & Ins.*	50mm² x 225mm x Ø10mm Hole	Ø13mm	17mm	PVC Coated, Brass Tin Plated	12 Inch
Ep 851	Earth Strap & Ins.*	50mm² x 385mm x Ø10mm Hole	Ø13mm	17mm	PVC Coated, Brass Tin Plated	18 Inch
Ep 852	Earth Strap & Ins.*	50mm² x 600mm x Ø10mm Hole	Ø13mm	17mm	PVC Coated, Brass Tin Plated	24 Inch

CABLE LUGS

Handy Pack Available

BLEP 210

Cable Lug 12pce Assortment

Code	Hole	Cable	Unit
BLEP 210	Ø8mm	35mm²	2
-	Ø10mm	35mm²	2
-	Ø12mm	35mm²	2
-	Ø8mm	50mm²	2
-	Ø10mm	50mm²	2
-	Ø10mm	70mm²	2

Code	Hole	Cable	Inner	Outer	Size (L x W)	Type	Unit
BLEP 200*	Ø8mm	35mm²	Ø8.6mm	Ø10.8mm	16 x 36mm	Bell shape, Tin Coated	2
EP 200*	Ø8mm	35mm²	Ø8.6mm	Ø10.8mm	16 x 36mm	Bell shape, Tin Coated	10
BLEP 201*	Ø10mm	35mm²	Ø8.6mm	Ø10.8mm	16 x 40mm	Bell shape, Tin Coated	2
EP 201*	Ø10mm	35mm²	Ø8.6mm	Ø10.8mm	16 x 40mm	Bell shape, Tin Coated	10
BLEP 202*	Ø12mm	35mm²	Ø8.6mm	Ø10.8mm	18 x 44mm	Bell shape, Tin Coated	2
EP 202*	Ø12mm	35mm²	Ø8.6mm	Ø10.8mm	18 x 44mm	Bell shape, Tin Coated	10
BLEP 203*	Ø8mm	50mm²	Ø9.6mm	Ø11.8mm	18 x 42mm	Bell shape, Tin Coated	2
EP 203*	Ø8mm	50mm²	Ø9.6mm	Ø11.8mm	18 x 42mm	Bell shape, Tin Coated	10
BLEP 204*	Ø10mm	50mm²	Ø9.6mm	Ø11.8mm	18 x 42mm	Bell shape, Tin Coated	2
EP 204*	Ø10mm	50mm²	Ø9.6mm	Ø11.8mm	18 x 42mm	Bell shape, Tin Coated	10
BLEP 205*	Ø10mm	70mm²	Ø12mm	Ø15mm	22 x 47mm	Bell shape, Tin Coated	2
EP 205*	Ø10mm	70mm²	Ø12mm	Ø15mm	22 x 47mm	Bell shape, Tin Coated	10
EP 209	Ø12mm	50mm²	Ø9.6mm	Ø11.8mm	19 x 43mm	Bell shape, Tin Coated	10
EP 206	Ø12mm	70mm²	Ø12mm	Ø15mm	22 x 47mm	Bell shape, Tin Coated	10
EP 207	Ø12mm	95mm²	Ø13.5mm	Ø16.5mm	24 x 52mm	Bell shape, Tin Coated	10
EP 208	Ø14mm	120mm²	Ø15mm	Ø19mm	26 x 57mm	Bell shape, Tin Coated	10

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BATTERY TERMINALS

Handy Pack Available

Car

Tractor

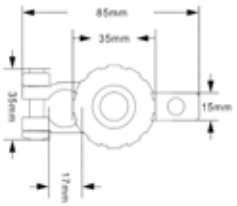
Truck

Stud Lug Bolt

Code	Hole/Size	Cable	Pole	Type	Description	Unit
EP 164	Ø9mm	25 - 35mm²	+ / Ø19mm	Car	Brass Tin Plated	10
EP 163	Ø9mm	25 - 35mm²	- / Ø17mm	Car	Brass Tin Plated	10
BLEP 153-4	Ø11mm	-	+ / -	Tractor	-	2
EP 153	Ø11mm	35 - 50mm²	+ / Ø19mm	Tractor	Brass Tin Plated	10
EP 154	Ø11mm	35 - 50mm²	- / Ø17mm	Tractor	Brass Tin Plated	10
EP 157	Ø14mm	50 - 70mm²	+ / Ø19mm	Truck	Brass Tin Plated	10
EP 158	Ø14mm	50 - 70mm²	- / Ø17mm	Truck	Brass Tin Plated	10
EP 167	Ø8mm x 22mm	25 - 70mm²	- / Ø17mm	Stud Lug Bolt	Brass Tin Plated	10
EP 168	Ø8mm x 22mm	25 - 70mm²	+ / Ø19mm	Stud Lug Bolt	Brass Tin Plated	10
BLEP 165-6	Ø10mm	-	+ / -	Stud Lug Bolt	Brass Tin Plated	2
EP 165	Ø10mm x 22mm	25 - 70mm²	+ / Ø19mm	Stud Lug Bolt	Brass Tin Plated	10
EP 166	Ø10mm x 22mm	25 - 70mm²	- / Ø17mm	Stud Lug Bolt	Brass Tin Plated	10

EP 155*

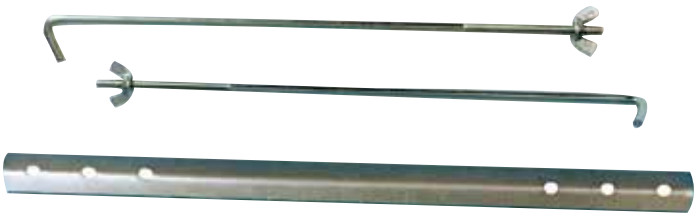
BRASS BATTERY CUT OFF TERMINAL



Product	Cable	Voltage	Amps	Features	Finish
EP 155	25 - 75mm²	12v/24v	5000 Amp Surge, 125 Amp Continuous@12v	Terminal Fits on Negative Post	Zinc, Brass Colour
				Heavy Duty, Power Disconnect, Easy Installation	

EP 145

BATTERY HOLDING BRACKET



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BLEP 740*

BATTERY ISOLATOR SWITCH

- Supplied individually boxed with one key
- 66mm*57mm*Ø24mm Hole
- M10
- Removeable Switch

BLEP 735*

Replacement Key

BLEP 741

12V MASTER BATTERY ISOLATOR SWITCH

- Battery Isolator with removable key and splashproof cover
- With Independent ignition switching and controlled earth leakage through a resistor to avoid damage through load dumping
- M10 Studs

BLEP 742*

BATTERY ISOLATOR SWITCH

- Supplied individually boxed with one key
- 123mm*120mm*Ø65mm Hole
- M24
- Removeable Switch

BLEP 742K*

Replacement Key

Product	Description	Amp	Functions	Splashproof
BLEP 740	Isolator / Light duty	100A cont.@12v / 500A peak for 5 seconds	Removable Key, Fixed Handle	✔ (Cover)
BLEP 741	12v Isolator Switch	100A cont.@12v / 500A peak for 5 seconds	Removable Key	✔ (Cover)
BLEP 742	Isolator / Heavy Duty	250A cont.@12v / 2500A peak for 10 seconds	Removable Key, Fixed Handle	✔ (Cover)

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 745

EMERGENCY STOP HEAVY DUTY PUSH BUTTON BATTERY ISOLATOR SWITCH

- Heavy Duty
- 12/24V Compatible
- Fixed Key

BLEP 744*

FIXED HANDLE ISOLATOR SWITCH

- Heavy Duty
- 133mm*68mm*Ø68mm Hole
- M10
- Fixed Key

BLEP 719*

ISOLATOR SWITCH

- 90mm*43mm*Ø10mm Hole
- M10
- Fixed Key

BLEP 711*

ECONOMY IGNITION SWITCH

Off / Ignit / Pre-Heat / Start

BLEP 714*

Spare Key to suit

BLEP 711 / BLEP 718

BLEP 718*

LUCAS IGNITION SWITCH

Off / Ignit / Pre-Heat / Start

BLEP 714*

Spare Key to suit

BLEP 711 / BLEP 718

Product	Description	Amp	Fitting	Functions	Splashproof
BLEP 745	Emergency Stop Isolator Switch	250A continuous @24v / 2500A peak for 10 Sec	-	Fixed Key	✔
BLEP 744	Fixed Handle Isolator Switch	250A continuous @24v / 2500A Peak for 10 sec.	30mm	Fixed Handle	✔
BLEP 719	Isolator / Light Duty	100A continuous @24v / 500A Peak for 10 sec.	19mm	Fixed Handle	✔
BLEP 711	Economy Switch	Not Insulated	16mm Hole	4 Position Switch	-
BLEP 718	Lucas Ignition Switch	Not Insulated	16mm Hole	4 Position Switch	-

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 730*

HEAD LAMP SWITCH*

BLEP 722C

RED SWITCH (AIRCRAFT STYLE) COVER

Used for: EP 701 / EP 709Q

EP 706 / BLEP 700 / BLEP 707

EP 747

3 HOLE ALUMINIUM PANEL WITH SWITCHES

Comes with:

EP 701 (2 way Flick Switch)

EP 796 (Red warning Light)

EP 729Q (Horn Button)

EP 722C (Aircraft Style Switch Cover)

EP 748

5 HOLE ALUMINIUM PANEL WITH SWITCHES

Comes with:

EP 701 x 2 (2 way Flick Switch)

EP 796 x 1 (Red warning Light)

EP 729Q x 1 (Horn Button)

EP 797 x 1 (Green Warning Light)

EP 722C x 1 (Aircraft Style Switch Cover)

Product	Description	Fitting	Functions
BLEP 730	Horn / Head Light	Suit: Massey / David Brown	3 Position Switch
BLEP 733	Head Light	Suit: Ford	On
BLEP 722C	Aircraft Style Switch Cover	Suit: EP 701 / EP 706 / BLEP 700 / BLEP 707 / EP 709Q	-
EP 747	3 Hole Aluminium Panel w/Switches	Incl: EP 701 / BLEP 796 / BLEP 729Q / BLEP 722C	-
EP 748	5 Hole Aluminium Panel w/Switches	Incl: EP 701 X 2 / BLEP 796 X 1 / BLEP 729Q X 1 / BLEP 797 X 1 / BLEP 722C X 1	-

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 723*

PUSH BUTTON SWITCH

Handy Pack Available

BLEP 725*

PUSH BUTTON SWITCH

Splashproof

BLEP 736

PUSH BUTTON MOMENTARY SWITCH

BLEP 734

PUSH BUTTON MOMENTARY SWITCH

BLEP 729Q

PUSH BUTTON MOMENTARY SWITCH

Heavy Duty · Screw Terminals

Comes with Splashproof Cover

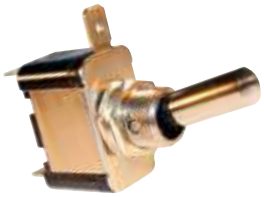
Product	Description	Position	Amp	Volts	Fitting	Connection	SplashProof
BLEP 723	Push Button Switch	Momentary On	12.5 Amp	12v	Ø21mm (Round)	Screw Terminal	✔
BLEP 725	Push Button Switch	Momentary On	16 Amp	12v	Ø19mm (Round)	Screw Terminal	✔
BLEP 736	Brass Plated Switch	Momentary On	20 Amp	12v	Ø19mm (Round)	Screw Terminal	-
BLEP 734	Push Button Switch	Momentary On	16 Amp	12v	42 x 26mm (Slot)	2 Pins	-
BLEP 729Q	Push Button Die Cast Switch	Momentary On	30 Amp	12v	Ø16mm (Round)	Screw Terminal	✔

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 705*
PUSH PULL SWITCH

BLEP 702*
SPRING LOADED SWITCH

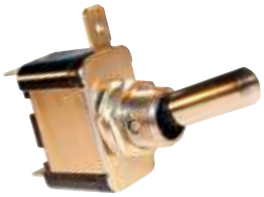
BLEP 701*
2 WAY SWITCH



BLEP 701C
Cover Available

Handy Pack Available

BLEP 706*
2 WAY SWITCH



Handy Pack Available

EP 737
DOOR / ALARM SWITCH

Short Plunger

EP 738
DOOR / ALARM SWITCH

Long Plunger

Product	Description	Amp	Volts	Fitting	LED	Functions	Field Connection
BLEP 705	Push / Pull Switch	16 Amp	12v	7.5mm Hole	-	On / Off	-
BLEP 702	2 Way Switch	25 Amp	12v	12.5mm	-	Biased Off	2 Pin
BLEP 701	2 Way Switch	25 Amp	12v	12.5mm	-	On / Off	2 Pin
BLEP 706	2 Way Switch	25 Amp	12v	12.5mm	Amber	On / Off	2 Pin
EP 737	Door Alarm Switch - Short	20 Amp	-	34mm x 16.3mm	-	On / Off	-
EP 738	Door Alarm Switch - Long	20 Amp		34mm x 16.3mm	-	On / Off	-

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 703Q*

3 WAY SWITCH

BLEP 701C

Cover Available

Handy Pack Available

BLEP 709Q*

3 WAY SWITCH

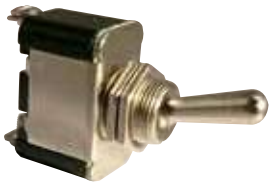
BLEP 701C

Cover Available

Handy Pack Available

BLEP 700

2 WAY FLICK TOGGLE SWITCH



BLEP 775A

2 WAY FLICK SWITCH

BLEP 775B

2 WAY FLICK SWITCH

BLEP 775G

2 WAY FLICK SWITCH

BLEP 775R

2 WAY FLICK SWITCH

Product	Description	Position	Amp	Volts	Bulb	Panel Fitting	Connection	Colour
BLEP 703Q	3 Way Switch / Spring	Biased Off	25 Amp	12v	-	12.5mm	3 Pins	-
BLEP 709Q	3 Way Switch	On / Off / On	25 Amp	12v	-	12.5mm	3 Pins	-
BLEP 700	2 Way Toggle Switch	On / Off	25 Amp	12v	-	Ø12.5mm (Round)	Screw Terminal	-
BLEP 775A	2 Way Flick Switch	On / Off	20 Amp	12v	12v	Ø12.5mm (Round)	3 Pins	Amber
BLEP 775B	2 Way Flick Switch	On / Off	20 Amp	12v	12v	Ø12.5mm (Round)	3 Pins	Blue
BLEP 775G	2 Way Flick Switch	On / Off	20 Amp	12v	12v	Ø12.5mm (Round)	3 Pins	Green
BLEP 775R	2 Way Flick Switch	On / Off	20 Amp	12v	12v	Ø12.5mm (Round)	3 Pins	Red

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 752*
ROCKER SWITCH

BLEP 761*
ROCKER SWITCH

BLEP 765*
MINI ROCKER SWITCH

BLEP 766
BLEP 767
BLEP 768
BLEP 769
LED MINI ROCKER SWITCHES

Handy Pack Available

Product	Description	Position	Amp	Volts	Panel Fitting	Connection	Colour
BLEP 752	Rocker Switch	On / Off	16 Amp	12v	12 x 30mm	2 Male Pins	-
BLEP 761	Rocker Switch	On / Off	20 Amp	12v	20 x 34.5mm	2 Double Pins	-
BLEP 765	Mini Rocker Switch	On / Off	16 Amp	12v	13 x 18.5mm	2 Double Pins	-
BLEP 766	Mini Rocker Switch	On / Off	10 Amp	12v	20mm	3 Pins	Amber
BLEP 767	Mini Rocker Switch	On / Off	10 Amp	12v	20mm	3 Pins	Blue
BLEP 768	Mini Rocker Switch	On / Off	10 Amp	12v	20mm	3 Pins	Green
BLEP 769	Mini Rocker Switch	On / Off	10 Amp	12v	20mm	3 Pins	Red

BLEP 762*

BLEP 763*

BLEP 764*

LED ROCKER SWITCHES*

BLEP 753*

BLEP 754*

BLEP 755*

BLEP 756*

ILLUMINATED ROCKER SWITCHES*

BLEP 757*

BLEP 758*

BLEP 759*

BLEP 760*

ILLUMINATED ROCKER SWITCHES*

Product	Description	Position	Amp	Volts	Panel Fitting	Connection	Colour
BLEP 762	LED Rocker Switch	On / Off	20 Amp	12v	20 x 34.5mm	2 Double Pins	Amber
BLEP 763	LED Rocker Switch	On / Off	20 Amp	12v	20 x 34.5mm	2 Double Pins	Green
BLEP 764	LED Rocker Switch	On / Off	20 Amp	12v	20 x 34.5mm	2 Double Pins	Red
BLEP 753	Illuminated Rocker Switch	On / Off	20 Amp	12v	12 x 30mm	3 Pins	Amber
BLEP 754	Illuminated Rocker Switch	On / Off	20 Amp	12v	12 x 30mm	3 Pins	Blue
BLEP 755	Illuminated Rocker Switch	On / Off	20 Amp	12v	12 x 30mm	3 Pins	Green
BLEP 756	Illuminated Rocker Switch	On / Off	20 Amp	12v	12 x 30mm	3 Pins	Red
BLEP 757	Illuminated Rocker Switch	On / Off	16 Amp	12v	12.5mm	3 Pins	Amber
BLEP 758	Illuminated Rocker Switch	On / Off	16 Amp	12v	12.5mm	3 Pins	Blue
BLEP 759	Illuminated Rocker Switch	On / Off	16 Amp	12v	12.5mm	3 Pins	Green
BLEP 760	Illuminated Rocker Switch	On / Off	16 Amp	12v	12.5mm	3 Pins	Red

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 774A
ROCKER SWITCH

BLEP 774B
ROCKER SWITCH

BLEP 774G
ROCKER SWITCH

BLEP 774R
ROCKER SWITCH

BLEP 771
MINI ROCKER SWITCH

BLEP 772
MINI ROCKER SWITCH

Product	Description	Position	Amp	Volts	Bulb	Panel Fitting	Connection	Colour
BLEP 774A	Illuminated Rocker Switch	On / Off	10 Amp	12v	12v	Ø20mm (Round)	3 Pins	Amber
BLEP 774B	Illuminated Rocker Switch	On / Off	10 Amp	12v	12v	Ø20mm (Round)	3 Pins	Blue
BLEP 774G	Illuminated Rocker Switch	On / Off	10 Amp	12v	12v	Ø20mm (Round)	3 Pins	Green
BLEP 774R	Illuminated Rocker Switch	On / Off	10 Amp	12v	12v	Ø20mm (Round)	3 Pins	Red
BLEP 771	Mini Rocker Switch	On / On	10 Amp	12v	-	Ø20mm (Round)	3 Pins	-
BLEP 772	Mini Rocker Switch	On / Off / On	10 Amp	12v	-	Ø20mm (Round)	3 Pins	-

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

BLEP 776

ROCKER SWITCH

4 Pin

- Comes with assorted symbols / lenses

BLEP 777

ROCKER SWITCH

3 Pin

- Comes with assorted symbols / lenses

Product	Description	Position	Amp	Volts	Bulb	Panel Fitting	Connection	Colour
BLEP 776	Illuminated Rocker Switch	On / Off	20 Amp	12v	12v	24 x 34mm (Slot)	4 Pins	Assorted
BLEP 777	Illuminated Rocker Switch	On / Off	20 Amp	12v	12v	24 x 34mm (Slot)	3 Pins	Assorted

BLEP 795
BLEP 796*
BLEP 797
BLEP 798

WARNING LIGHTS

Bulb Illuminated

BLEP 804*

WARNING LIGHTS

Handy Pack Available

Product	Description	Amp	Volts	Panel Fitting	Connection	Colour
BLEP 795	Bulb Illuminated Warning Light	1 Amp	12v	12mm	2 Pins	Amber
BLEP 796*	Bulb Illuminated Warning Light	1 Amp	12v	12mm	2 Pins	Red
BLEP 797	Bulb Illuminated Warning Light	1 Amp	12v	12mm	2 Pins	Green
BLEP 798	Bulb Illuminated Warning Light	1 Amp	12v	12mm	2 Pins	Blue
BLEP 804	Warning Light	-	12v	18mm	Screw Terminal	Red

*This item is Blister Packed and barcoded ready for resale. To purchase this item in bulk without packaging please use the same part number without the “BL” prefix

247LIGHTING
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Jump Lead Grip
4 Way Junction Box
Cable Ties
Heavy Duty
Booster Cables

merchandisers

Mechandisers to fit all our customer needs, from small & compact to larger wall displays.

In addition to optimising your shop floor space, these stands display the products effectively, highlighting their benefits and features.

All merchandisers fit together creating an impressive display for any shop unit.

The following pages illustrate the various merchandisers now available including our two working display models.

247 MERCHANDISER SPECIFICATIONS

CA 9972

Lighting Stand
W128cm x H233cm x D55cm
(Includes working Display Unit)

CA 9920

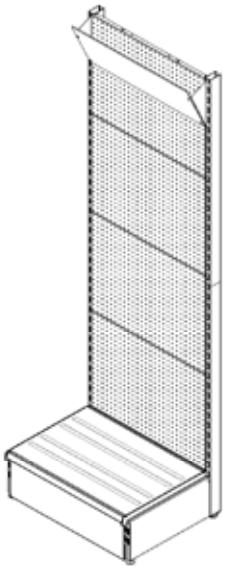
Electrical Stand
W128cm x H233cm x D55cm

CA 9940

Combi Stand
W128cm x H233cm x D55cm
(Includes working Display Unit)

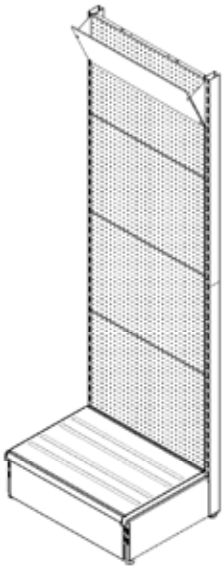
CA 9916 (Mini Display)

247 Electrical Merchandiser
W70cm x H224cm x D55cm



CA 9914 (Mini Display)

247 LED Merchandiser
W70cm x H224cm x D55cm



Allows for optimisation of space.

Presents products in an appealing and attractive display.

Utilizes working display unit for visual demonstration, highlighting their features and benefits.

Educates the customer about products in an effective and creative way.

Related products are easily located, making it easier for customers to self-select.

CA 9972

247 LIGHTING STAND

- 1280mm x 2330mm Stand
- Working Display Unit

CA 9920

247 ELECTRICAL STAND

- 1280mm x 2330mm Stand

1280mm

CA 9940

247 COMBI STAND

- 1280mm x 2330mm Stand
- Lighting and Electrical Combination

CA 9914

247 LED MERCHANDISER

CA 9916

247 ELECTRICAL MERCHANDISER

- 2340mm x 700mm Stand
- Both Sold Seperately

CA 9906

247 MIRROR
FLOOR DISPLAY STAND

CA 9902

EXPLORER
COUNTER DISPLAY STAND

- Working Display Unit

EXPLORER

CA 9909

4 X BEACON
COUNTER DISPLAY STAND

- Working Display Unit

CA 9903

REG65 BEACON
COUNTER
DISPLAY STAND

- Working Display Unit

CA 9761

REVERSING CAMERA
COUNTER DISPLAY STAND

247 BEACON STAND

247 BEACON
FLOOR DISPLAY STAND

247 COUNTER DISPLAYS

CONTACT SALES FOR DETAILS

247 Handy Packs

Maintenance in the Palm of your Hand...

- ELECTRICAL CONNECTORS
- FASTENERS
- GREASING
- TUBE FITTINGS
- HOSE CONNECTORS

Part No: **AP 1000**

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