

LUMINEX®
fine



Edition III



LuminexLine specializes in manufacturing LED lighting such as work lights, beacons, warning systems, tail lights, fog lights and reverse lights for the global automotive market. These are available in amber, blue and red, also suitable for integrated rescue systems.

LuminexLine is a renowned brand with ever-increasing popularity among its consumers around the world thanks to its high quality, functionality, innovative approaches and wide application of universal parts.



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LED WORK LIGHTS

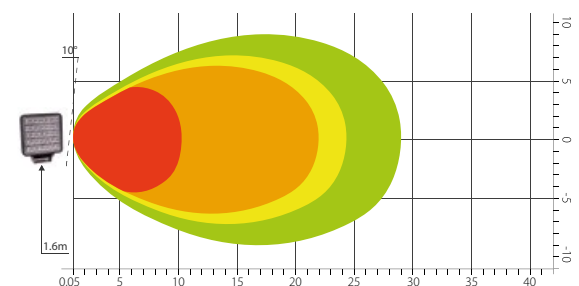
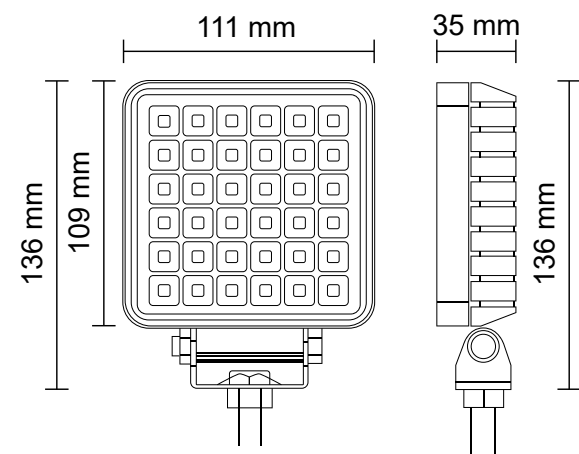
729949



IP 68

9-32V

CRYSTAL SERIES 2250 LUMENS SQUARE



LED WORK LIGHTS

LED WORK LIGHTS

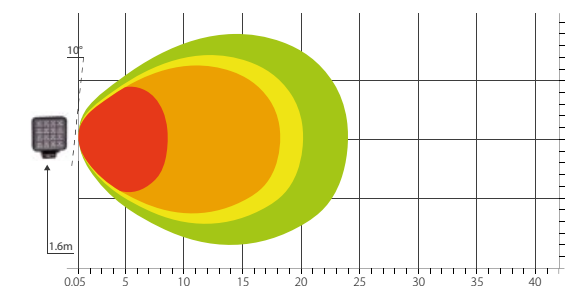
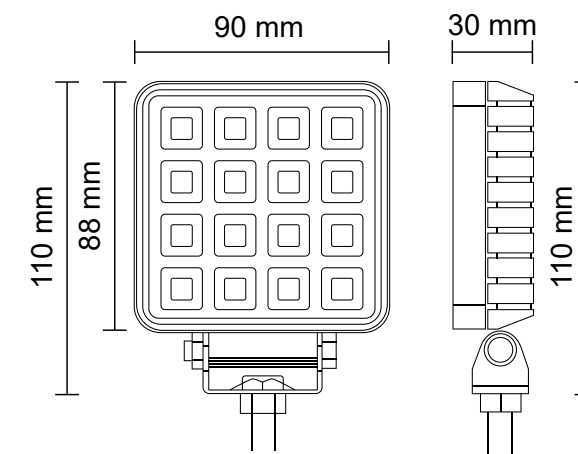
729950



IP 68

9-32V

CRYSTAL SERIES 1200 LUMENS SQUARE



PARAMETERS

Flood light
Switch: ON/OFF
30 LEDs, 30 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2.35 A / 24 V – 1.11 A
Mounting: nut + M7 screw
Cable: 2 m



PARAMETERS

Flood light
Switch: ON/OFF
16 LEDs, 16 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.14 A / 24 V – 0.57 A
Mounting: nut + M7 screw
Cable: 2 m

729951

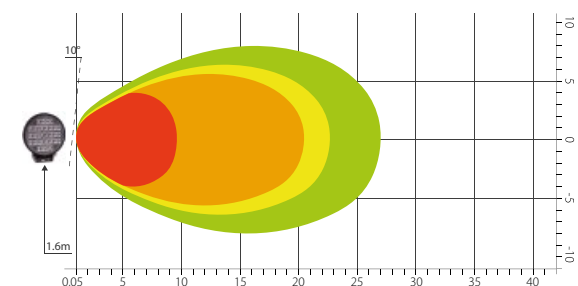
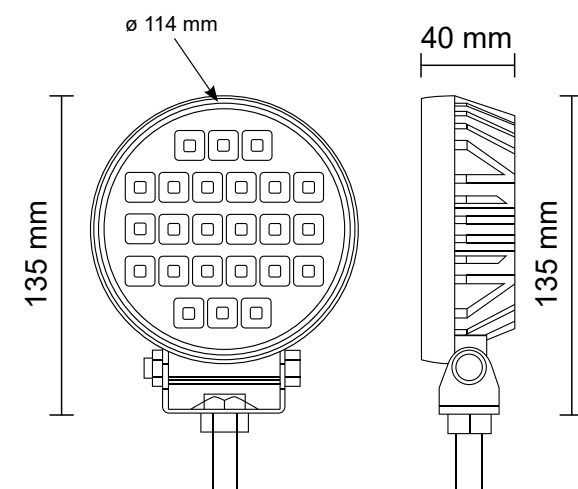


IP 68

9-32V



CRYSTAL SERIES 1800 LUMENS ROUND



PARAMETERS

Flood light
Switch: ON/OFF
24 LEDs, 24 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.89 A / 24 V – 0.91 A
Mounting: nut + M7 screw
Cable: 2 m

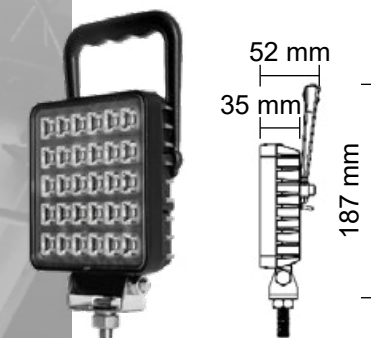
LED WORK LIGHTS

LED WORK LIGHTS

SUPPLEMENTARY ITEMS

729949/H

CRYSTAL SERIES - Hand lamp holder



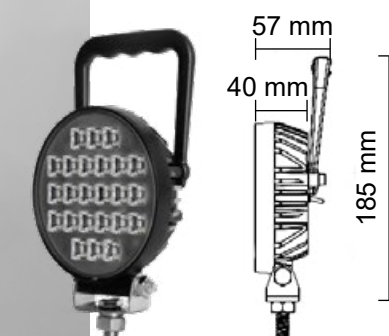
729950/H

CRYSTAL SERIES - Hand lamp holder



729951/H

CRYSTAL SERIES - Hand lamp holder

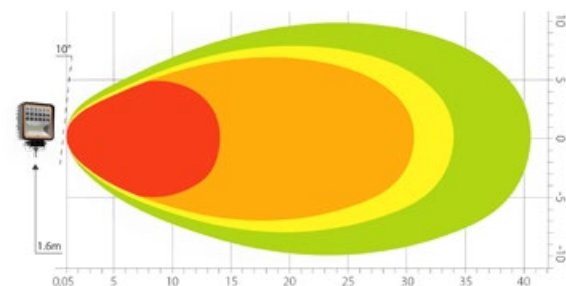
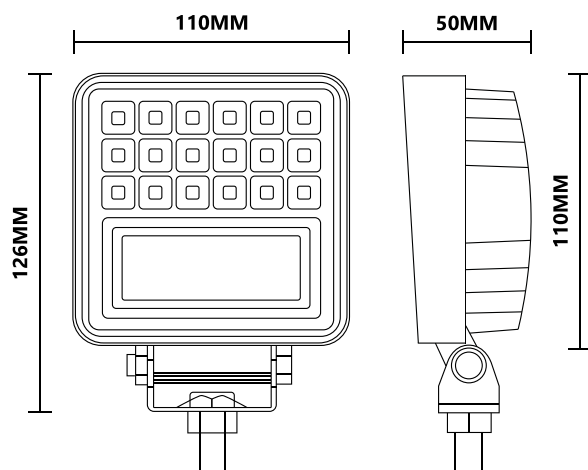


720033



IP 67

10-30 V



LED WORK LIGHTS

CRYSTAL SERIES 2000 LUMENS SQUARE

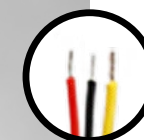
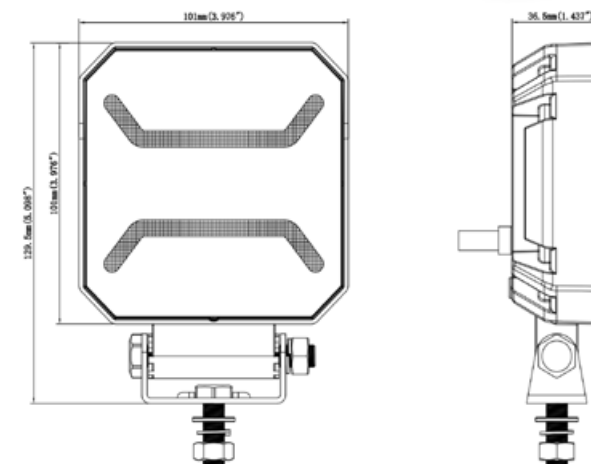


PARAMETERS

Flood and position light
42 LEDs, 63 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.54 A / 24 V – 0.77 A
Mounting: nut + M7 screw
Cable: 0.3 m

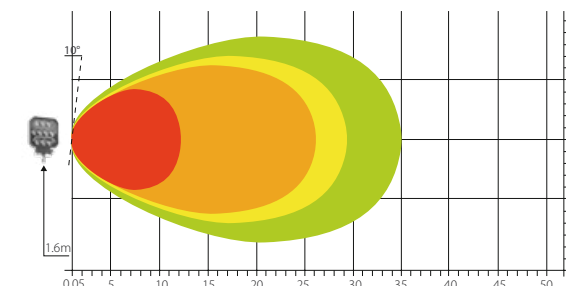
LED WORK LIGHTS

SERIES 3000 1000 LUMENS SQUARE



PARAMETERS

Spot and position light
10 LEDs, 15 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 0.76 A / 24 V – 0.38 A
Mounting: nut + M7 screw
Cable: 0.3 m



725558



IP 67

10-30 V

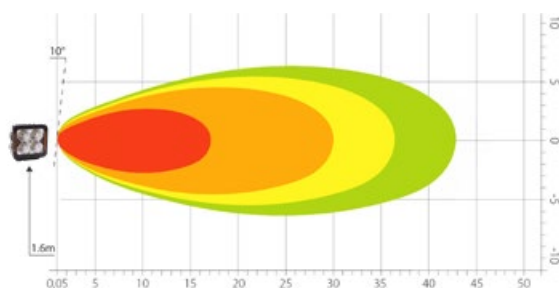
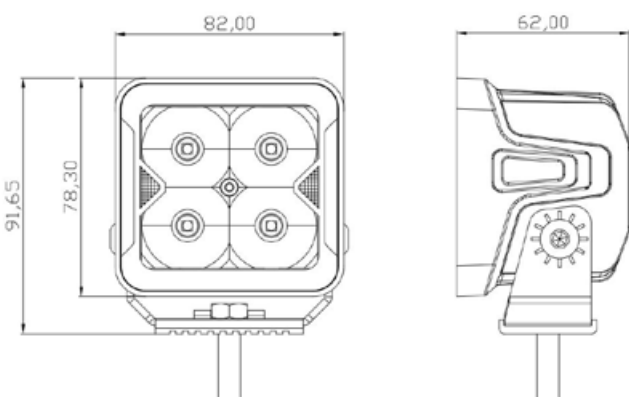


725865



IP 67

10-30 V



LED WORK LIGHTS

2000 SERIES 2400 LUMENS SQUARE

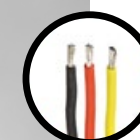


PARAMETERS

Flood and position light
4 LEDs, 20 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.25 A / 24 V – 0.63 A
Mounting: nut + M7 screw
Cable: 0.55 m

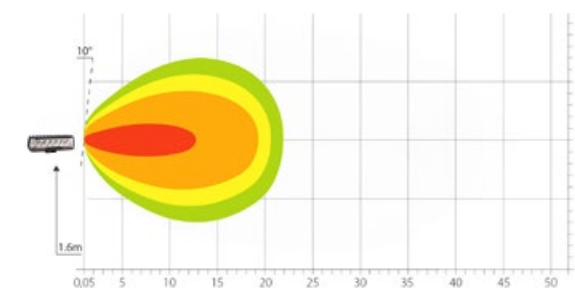
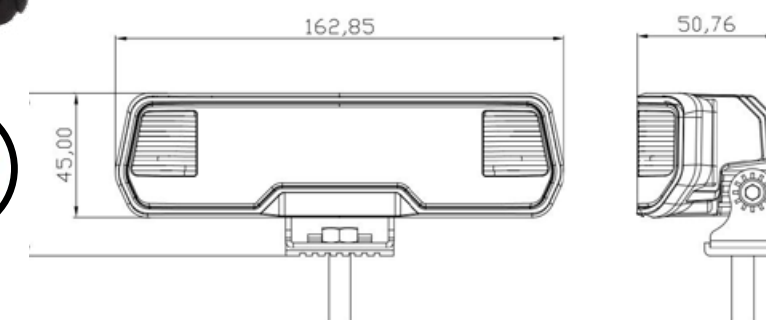
LED WORK LIGHTS

2000 SERIES 4000 LUMENS OBLONG



PARAMETERS

Flood and position light
8 LEDs, 40 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2.21 A / 24 V – 1.1 A
Mounting: nut + M7 screw
Cable: 0.55 m



IP 67

10-30 V

725866

725697

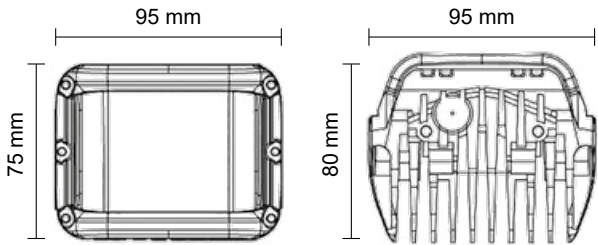


IP 67

9-33V

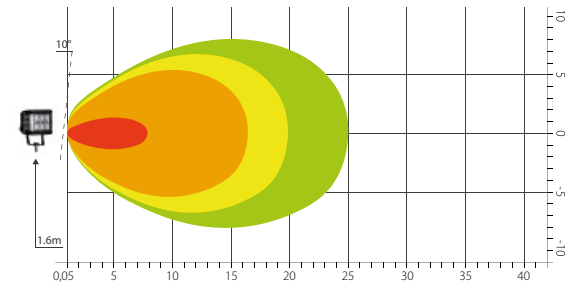
LED WORK LIGHTS

2000 SERIES
2880 LUMENS
SQUARE



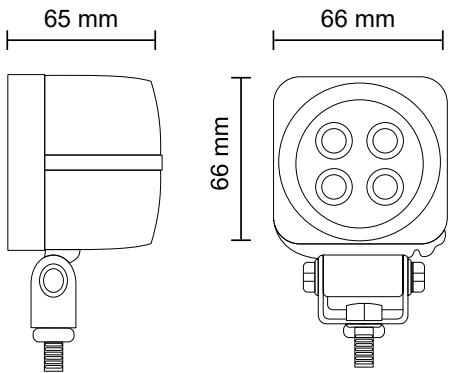
PARAMETERS

Flood light 12 LEDs, 36 W Aluminium housing (AL) Lens material: polycarbonate 12 V – 1 A / 24 V – 0.5 A Mounting: nut + M7 screw Cable: 0.35 m	Flood light 4 LEDs, 12 W Aluminium housing (AL) Lens material: polycarbonate 12 V – 1 A / 24 V – 0.5 A Mounting: nut + M7 screw Cable: 0.35 m
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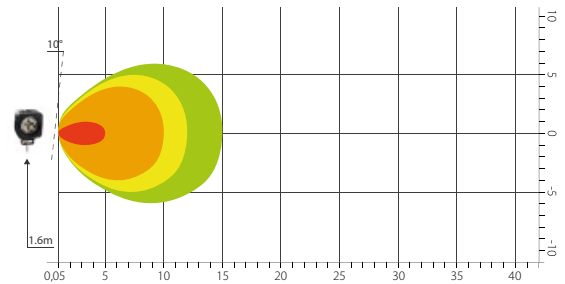


LED WORK LIGHTS

2000 SERIES
780 LUMENS
SQUARE



PARAMETERS



727470



IP 67

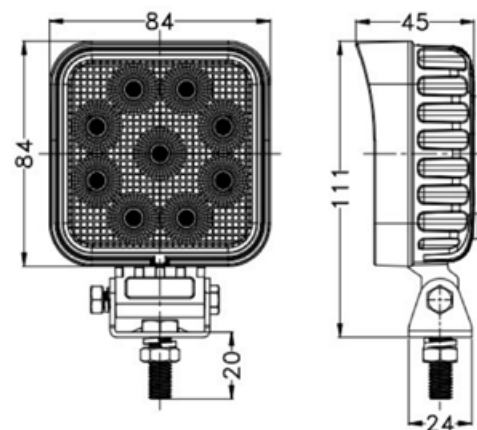
9-33V

725557



IP 67

9-32V

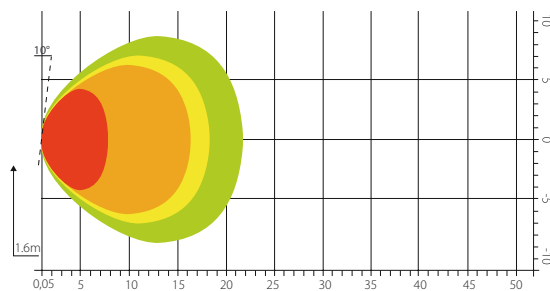


LED WORK LIGHTS

3000 SERIES 1890 LUMENS SQUARE

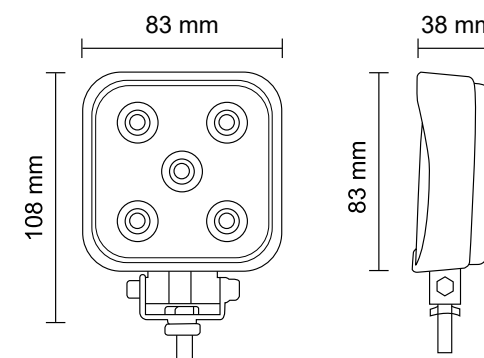
PARAMETERS

Spot light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.35 A / 24 V – 0.68 A
Mounting: nut + M7 screw
Cable: 0.2 m



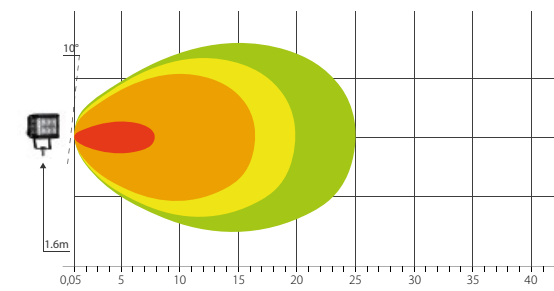
LED WORK LIGHTS

2000 SERIES 800 LUMENS SQUARE



PARAMETERS

Flood light
5 LEDs, 15 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.7 A / 24 V – 0.9 A
Mounting: nut + M7 screw
Cable: 0.35 m



723647



IP 67

9-33V

720034

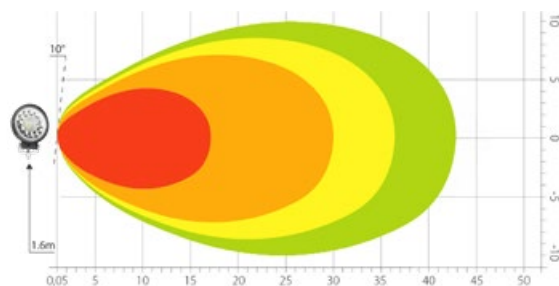
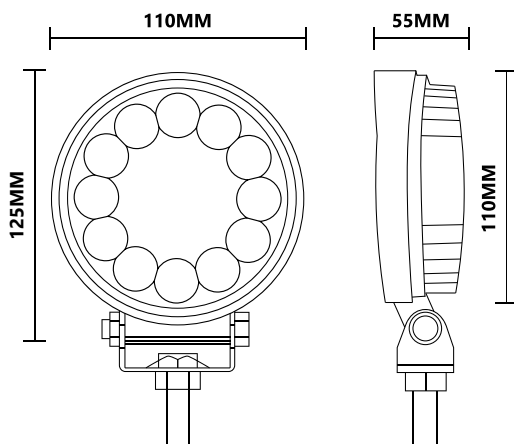


IP 67

10-30 V

LED WORK LIGHTS

CRYSTAL SERIES 2500 LUMENS ROUND



PARAMETERS

Flood light
33 LEDs, 52 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.42 A / 24 V – 0.71 A
Mounting: nut + M7 screw
Cable: 0.3 m

LED WORK LIGHTS

2000 SERIES 1700 LUMENS ROUND



720076

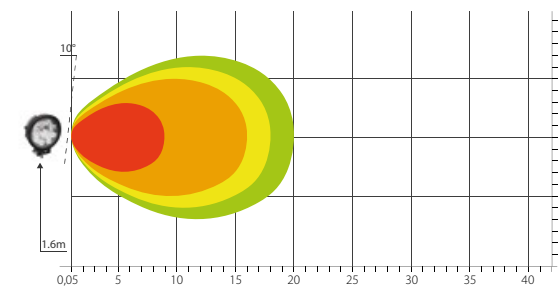
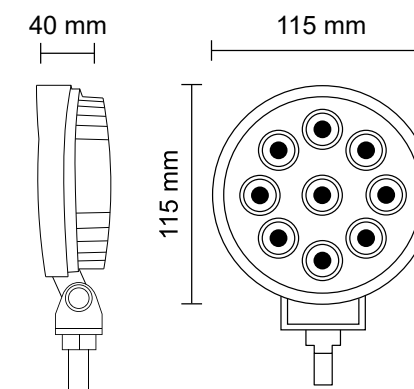


IP 68

9-33 V

PARAMETERS

Flood light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2 A / 24 V – 1 A
Mounting: nut + M7 screw
Cable: 0.35 m



720073

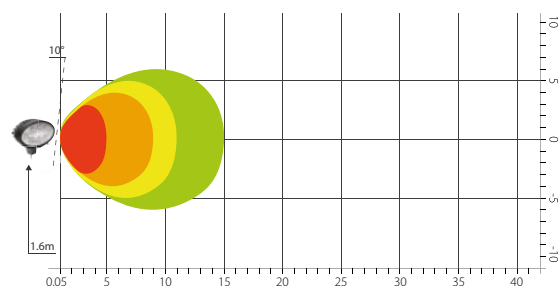
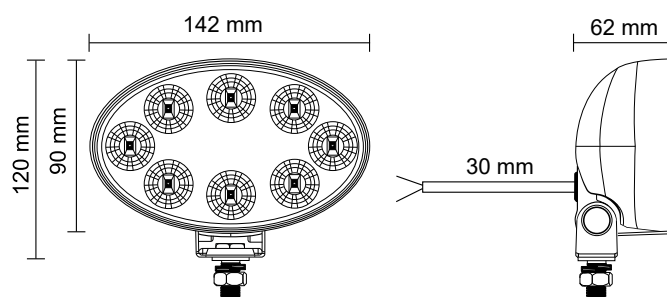


IP 68

9-33V

LED WORK LIGHTS

2000 SERIES 1560 LUMENS

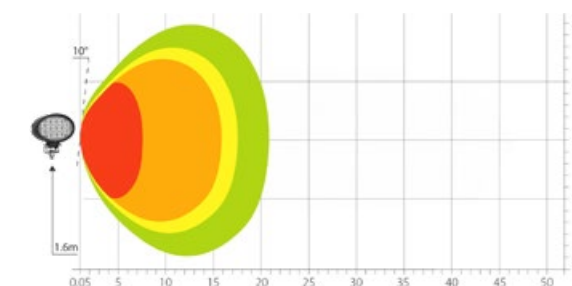
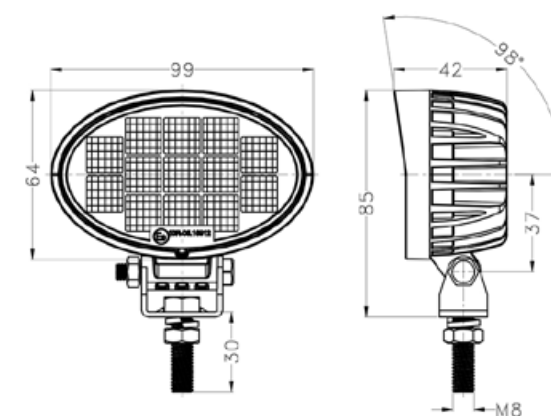


PARAMETERS

Flood light
8 LEDs, 24 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2 A / 24 V – 1 A
Mounting: nut + M7 screw
Cable: 0.35 m

LED WORK LIGHTS

2000 SERIES 1105 LUMENS



PARAMETERS

Flood light
13 LEDs, 13 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 0.71 A / 24 V – 0.36 A
Mounting: nut + M7 screw
Cable: 2 m

729953



IP 67

9-32V

725691

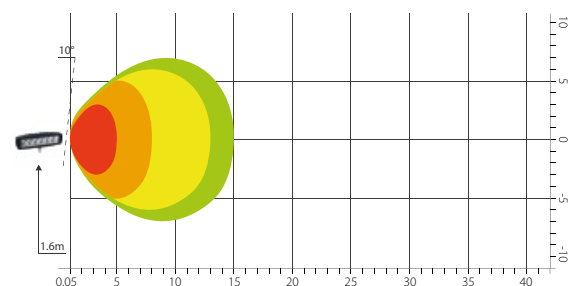
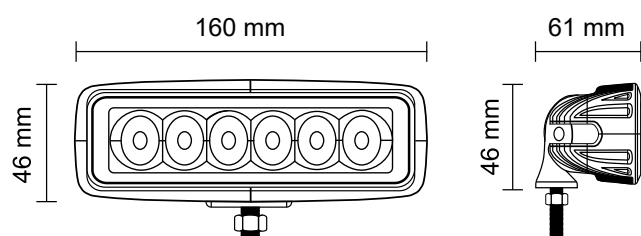
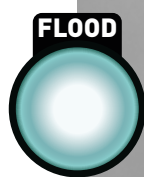


IP 67

9-33V

LED WORK LIGHTS

2000 SERIES 1260 LUMENS OBLONG

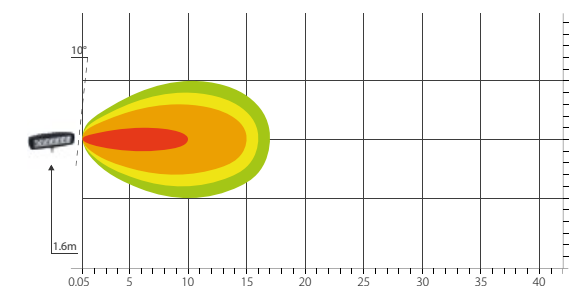
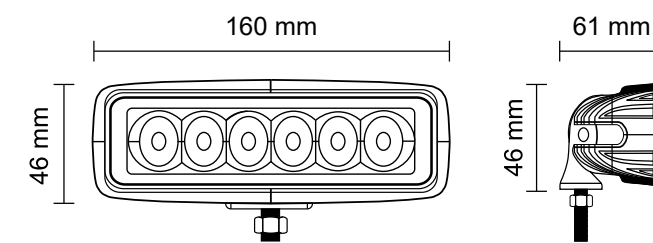


PARAMETERS

Flood light
6 LEDs, 18 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2 A / 24 V – 1 A
Mounting: nut + M8 screw
Cable: 0.35 m

LED WORK LIGHTS

2000 SERIES 1260 LUMENS OBLONG



PARAMETERS

Spot light
6 LEDs, 18 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2 A / 24 V – 1 A
Mounting: nut + M8 screw
Cable: 0.35 m

725689



IP 67

9-33V

724384



IP 67

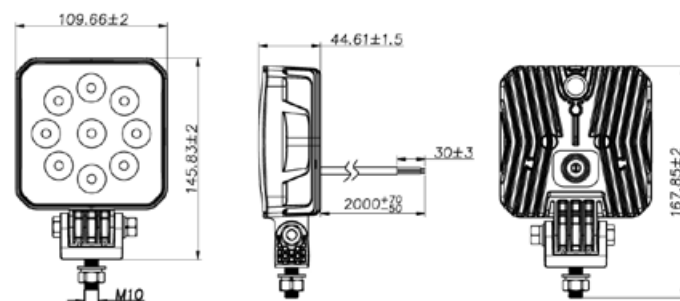
IP 69K

10-30 V

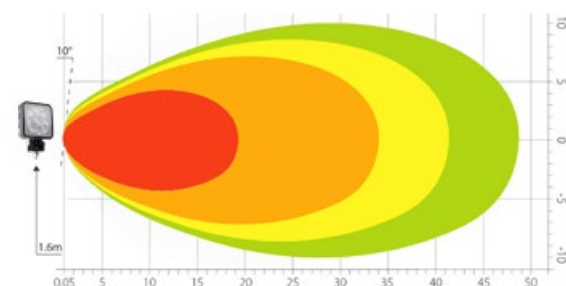
4550 LUMENS

LED WORK LIGHTS

3000 SERIES 4550 LUMENS SQUARE SLIM



PARAMETERS



Flood light
9 LEDs, 45 W
Alloy plastic housing
Lens material: polycarbonate
12 V – 2.17 A / 24 V – 1.08 A
Mounting: nut + M7 screw
Cable: 2 m

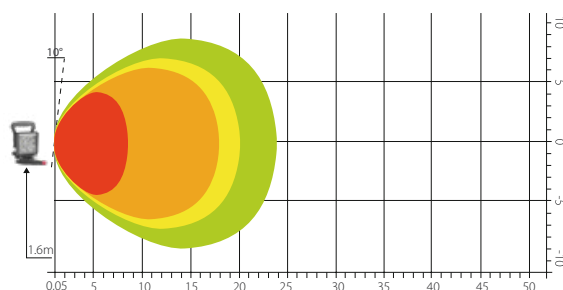
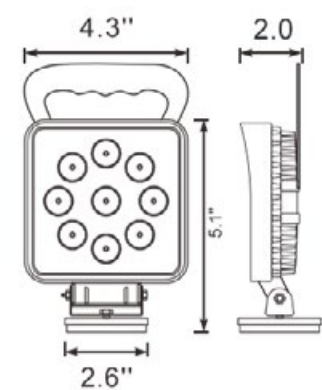
**High thermal conductivity,
great in low temperatures -60°C.**

724382



IP 67

12-24V



LED WORK LIGHTS

SERIES 3000 1600 LUMENS SQUARE

PARAMETERS

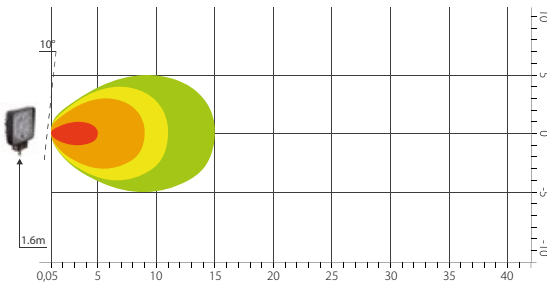
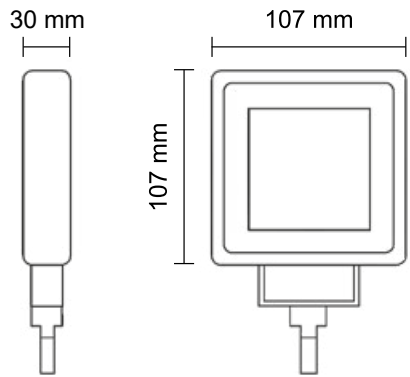
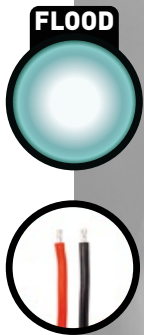
Flood light
9 LEDs, 27W
Aluminium housing (AL)
Lens material: polycarbonate
Cigarette lighter plug
12 V – 2.7 A / 24 V – 0.9 A
Mounting: magnetic
Cable: 3 m

723629



IP 68

9-33 V



LED WORK LIGHTS

2000 SERIES
650 LUMENS
SQUARE SLIM

PARAMETERS

Flood light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.7 A / 24 V – 0.9 A
Mounting: nut + M7 screw
Cable: 0.35 m

LED WORK LIGHTS

2000 SERIES
650 LUMENS
SQUARE

PARAMETERS

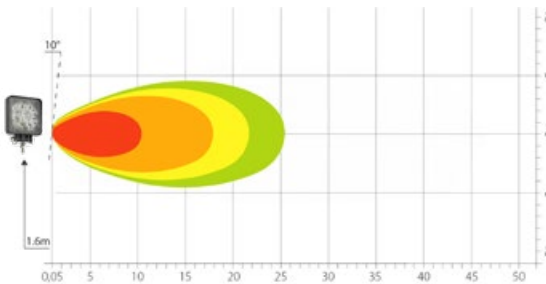
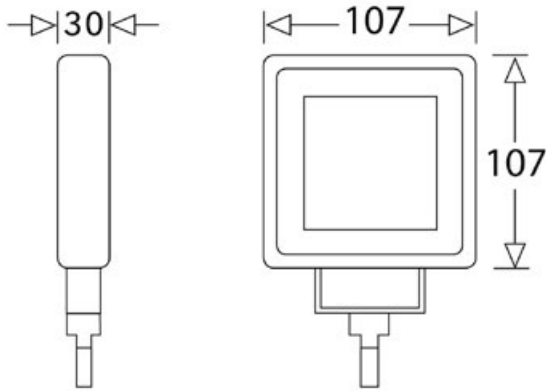
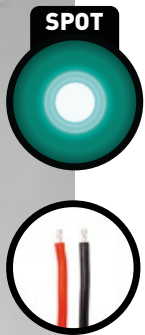
Spot light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.25 A / 24 V – 0.63 A
Mounting: nut + M7 screw
Cable: 0.3 m

723629/SPOT



IP 67

10-30 V



720168



IP 68

9-33V

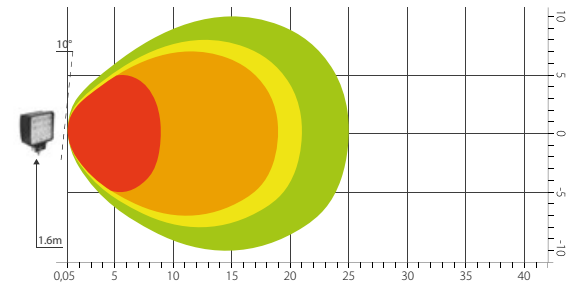
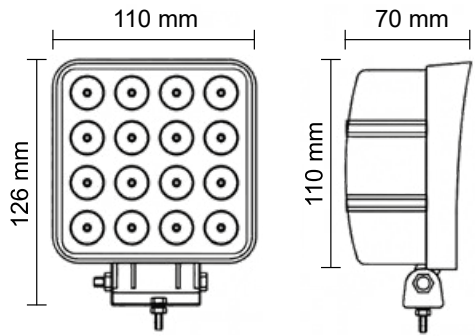
LED WORK LIGHTS

2000 SERIES
3040 LUMENS
SQUARE



PARAMETERS

Flood light
16 LEDs, 48 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 3.8 A / 24 V – 1.9 A
Mounting: nut + M7 screw
Cable: 0.35 m



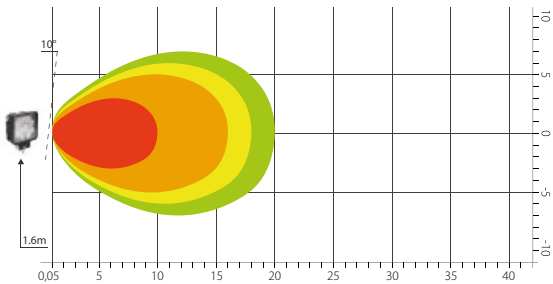
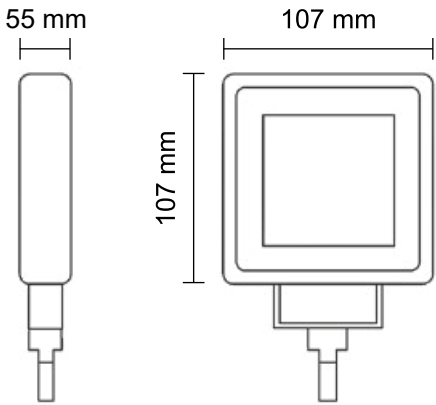
LED WORK LIGHTS

2000 SERIES
1710 LUMENS
SQUARE



PARAMETERS

Flood light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.7 A / 24 V – 0.9 A
Mounting: nut + M7 screw
Cable: 0.35 m



720168/DTP

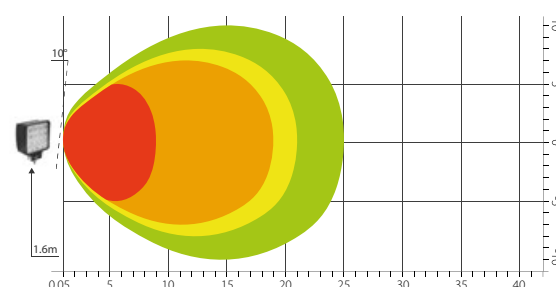
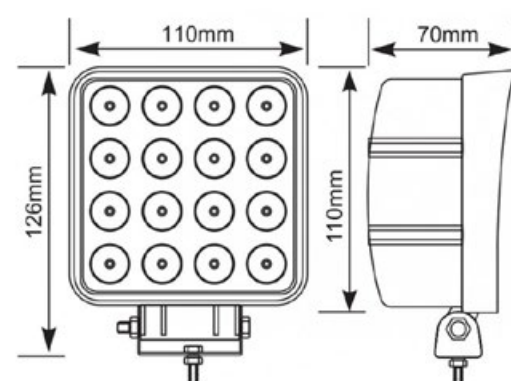


IP 67

9-33V

LED WORK LIGHTS

3000 SERIES
3040 LUMENS
SQUARE

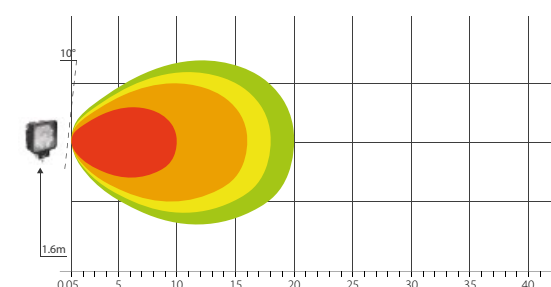
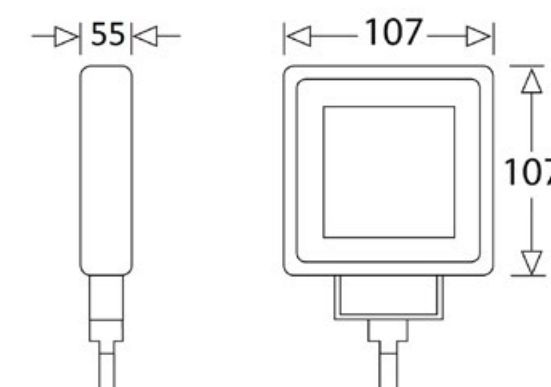


PARAMETERS

Flood light
16 LEDs, 48 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.96 A / 24 V – 0.98 A
Mounting: nut + M7 screw
Cable: 0.3 m

LED WORK LIGHTS

2000 SERIES
1710 LUMENS
SQUARE



PARAMETERS

Flood light
9 LEDs, 27 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.7 A / 24 V – 0.9 A
Mounting: nut + M7 screw
Cable: 0.3 m



IP 67

9-33V

720169/DTP

720168/SPOT

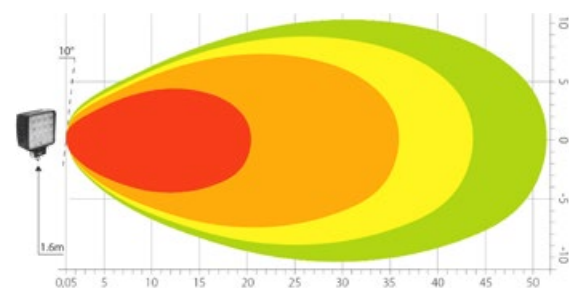
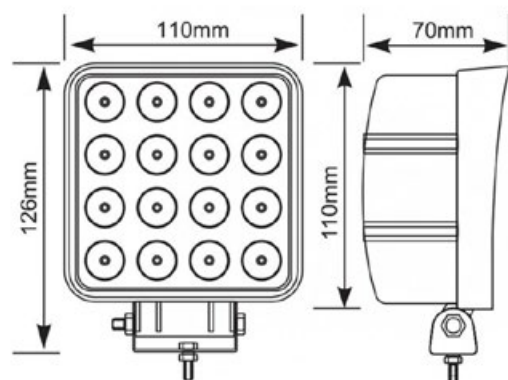


IP 68

9 - 33 V

LED WORK LIGHTS

3000 SERIES
3050 LUMENS
SQUARE



PARAMETERS

Spot light
16 LEDs, 48 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.96 A / 24 V – 0.98 A
Mounting: nut + M7 screw
Cable: 0.3 m

720170

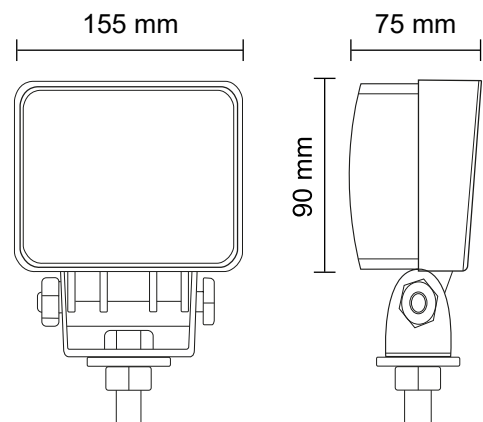


IP 67

9-33V

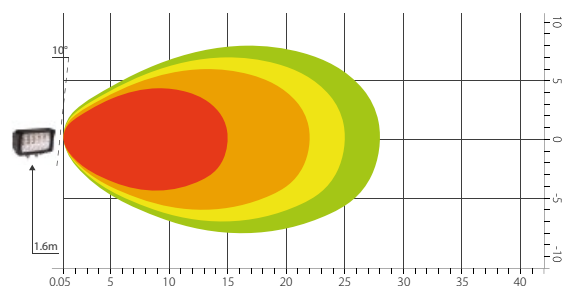
LED WORK LIGHTS

2000 SERIES 3400 LUMENS OBLONG



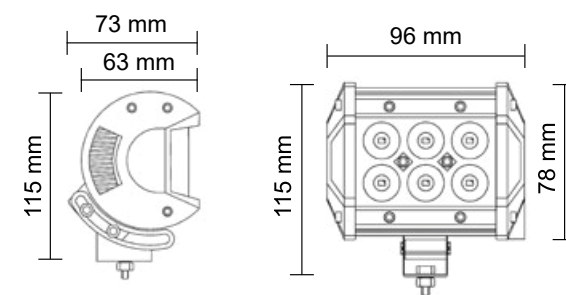
PARAMETERS

Flood light
15 LEDs, 45 W
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.7 A / 24 V – 0.9 A
Mounting: nut + M7 screw
Cable: 0.35 m



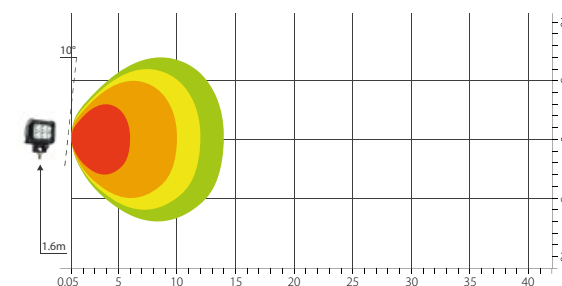
LED WORK LIGHTS

2000 SERIES 1260 LUMENS OBLONG



PARAMETERS

Flood light
6 LEDs, 24 W
Length: 96 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.3 m



727471



IP 67

9-33V

L-HARD WORKER

LuminexLine LED work lamps are precisely designed to emit concentrated light where it is needed. Maximum utilisation of each LED results in more light with fewer LEDs. This means lower power consumption and therefore greater savings during operation.

LuminexLine LED work lamps have polycarbonate lenses and compact durable powder-coated housings. The surface is thus highly corrosion-resistant. Thanks to the aluminium housing, the lights can conduct heat from the LED chips much more efficiently, which results in longer life, because poorly cooled diodes tend to burn and irretrievably lose their properties.

LuminexLine LED work lamps are the right choice for you.



LED WORK LIGHTS

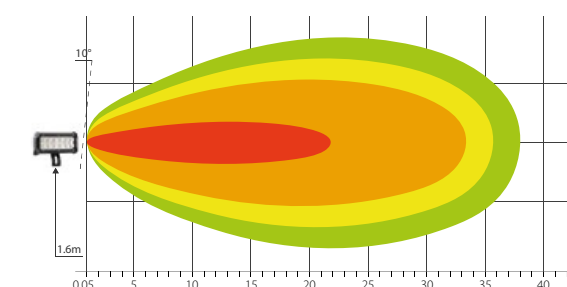
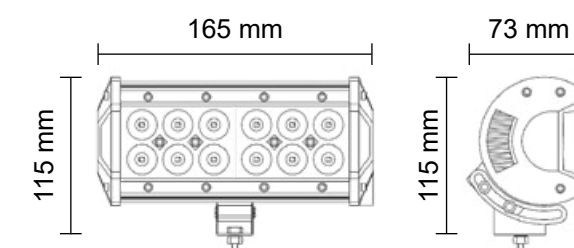
2000 SERIES 2500 LUMENS OBLONG

725698



PARAMETERS

Flood light
12 LEDs, 36 W
Length: 165 mm
Aluminium housing (AL)
12 V – 1.45 A / 24V – 0.65 A
Lens material: polycarbonate
Mounting: nut + M7 screw
Cable: 0.5 m

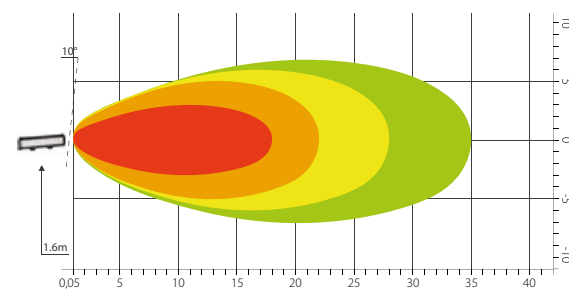
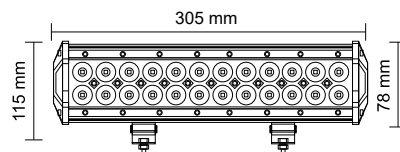
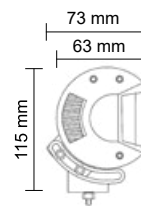


725692



IP 67

9-33V



LED WORK LIGHTS

5040 LUMENS



PARAMETERS

24 LEDs, 72 W
Length: 305 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.3 m

LED WORK LIGHTS

12600 LUMENS



PARAMETERS

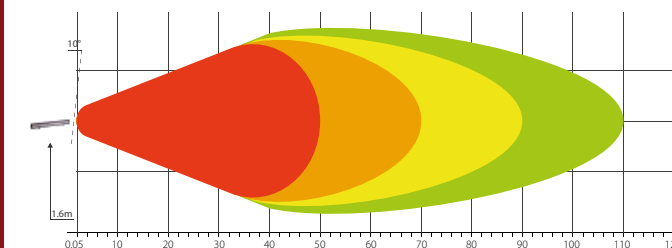
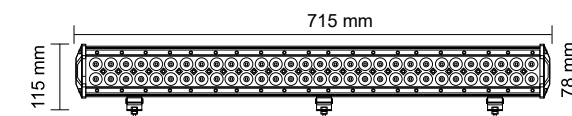
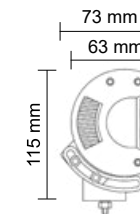
60 LEDs, 180 W
Length: 715 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.6 m

725694



IP 67

9-33V

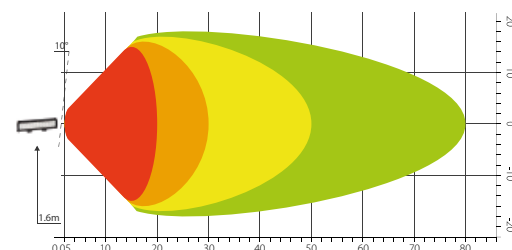
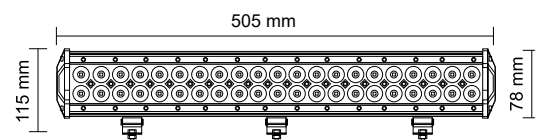
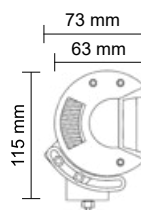


725693



IP 67

9-33V



8820 LUMENS



PARAMETERS

42 LEDs, 126 W
Length: 505 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.5 m

15210 LUMENS



PARAMETERS

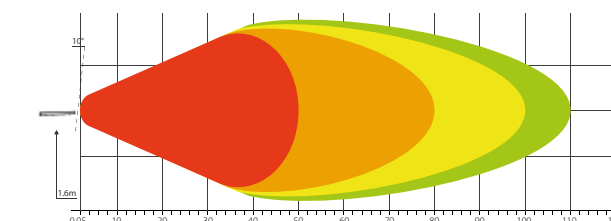
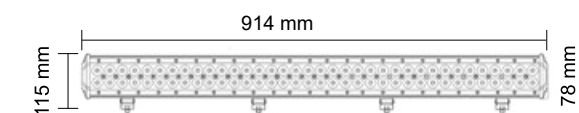
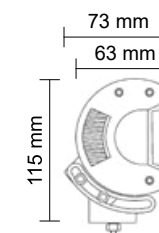
78 LEDs, 234 W
Length: 914 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.3 m

725696



IP 67

9-33V



729926

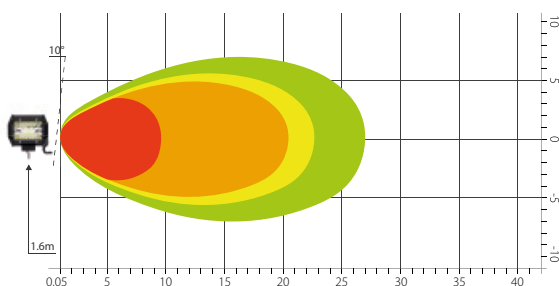
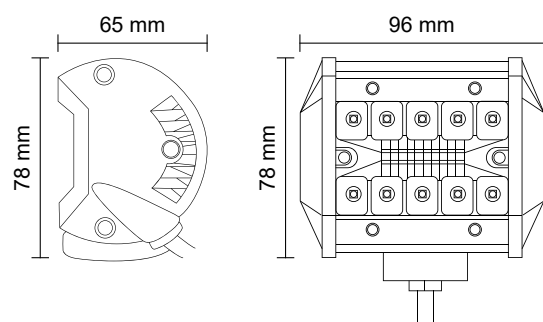


IP 67

9-32V

LED WORK LIGHTS

COMBO SERIES 1800 LUMENS



PARAMETERS

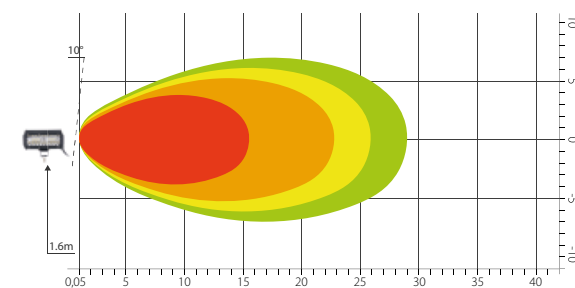
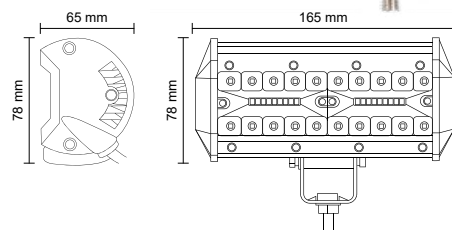
Light beam: combination
(spot, flood)
20 LEDs, 60 W
Length: 96 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 1.3 A / 24 V – 0.65 A
Mounting: nut + M7 screw
Cable: 0.25 m

729927



IP 67

9-32V



LED WORK LIGHTS

COMBO SERIES 3600 LUMENS

PARAMETERS

Light beam: combination
(spot, flood)
40 LEDs, 120 W
Length: 165 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 2.5 A / 24 V – 1.25 A
Mounting: nut + M7 screw
Cable: 0.25 m

LED WORK LIGHTS

COMBO SERIES 9000 LUMENS

PARAMETERS

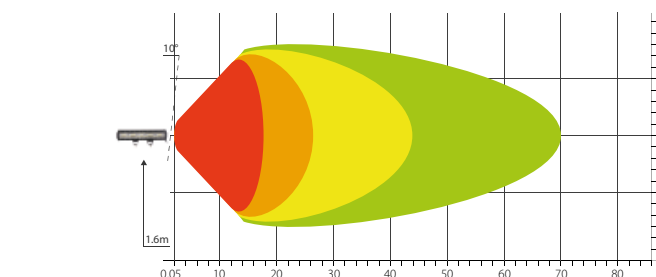
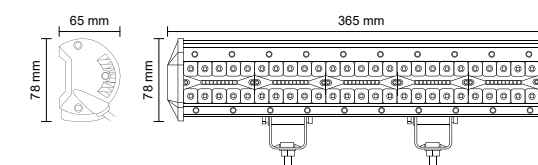
Light beam: combination
(spot, flood)
100 LEDs, 300 W
Length: 365 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 6 A / 24 V – 3 A
Mounting: nut + M7 screw
Cable: 0.25 m

729929



IP 67

9-32V

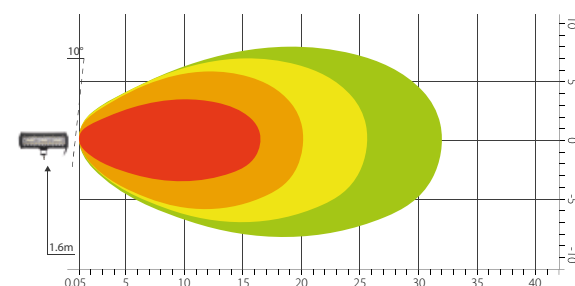
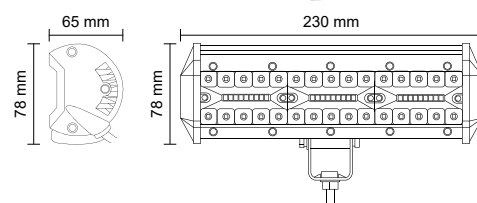


729928



IP 67

9-32V



COMBO SERIES 5400 LUMENS

PARAMETERS

Light beam: combination
(spot, flood)
60 LEDs, 180 W
Length: 230 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 3.6 A / 24 V – 1.8 A
Mounting: nut + M7 screw
Cable: 0.25 m

COMBO SERIES 14400 LUMENS

PARAMETERS

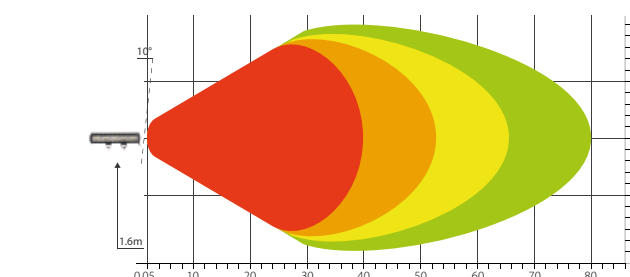
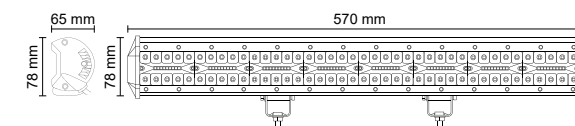
Light beam: combination
(spot, flood)
160 LEDs, 480 W
Length: 570 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 8.8 A / 24 V – 4.4 A
Mounting: nut + M7 screw
Cable: 0.25 m

729930



IP 67

9-32V



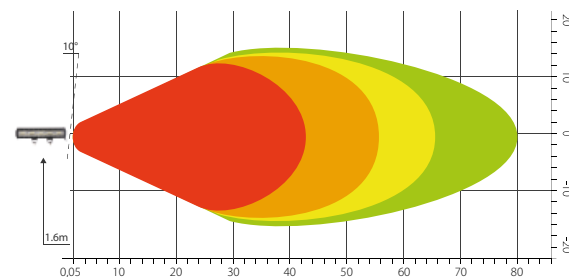
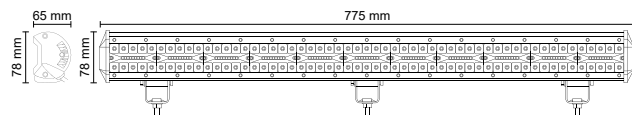
LED WORK LIGHTS

729931



IP 67

9-32V



COMBO SERIES 17820 LUMENS

PARAMETERS

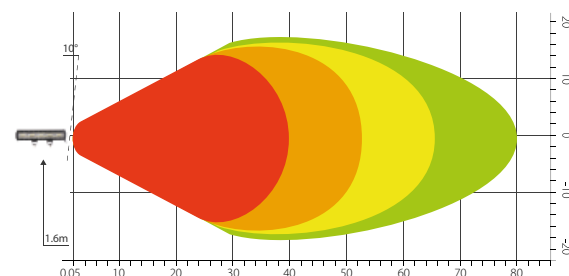
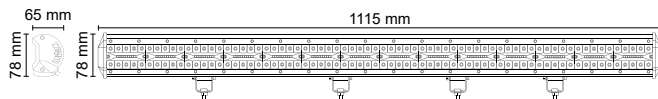
Light beam: combination
(spot, flood)
220 LEDs, 660 W
Length: 775 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 11.5 A / 24 V – 5.75 A
Mounting: nut + M7 screw
Cable: 0.25 m

729932



IP 67

9-32V



COMBO SERIES 25920 LUMENS

PARAMETERS

Light beam: combination
(spot, flood)
320 LEDs, 960 W
Length: 1115 mm
Aluminium housing (AL)
Lens material: polycarbonate
12 V – 13 A / 24 V – 6.5 A
Mounting: nut + M7 screw
Cable: 0.25 m

COMBO SERIES



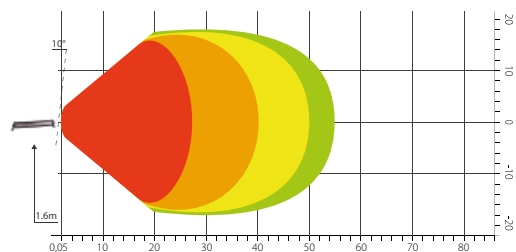
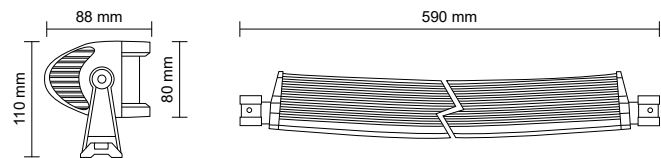
LED work light with a combination of spot and flood beams, perfect for illuminating both the area in front of you and the surrounding space. Energy-efficient and built to withstand tough working conditions.

725340



IP 67

9-32V



LED WORK LIGHTS

6600 LUMENS



PARAMETERS

Light beam: combination
(spot + flood)
40 LEDs, 120 W
Colour: cold white
Length: 590 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.4 m

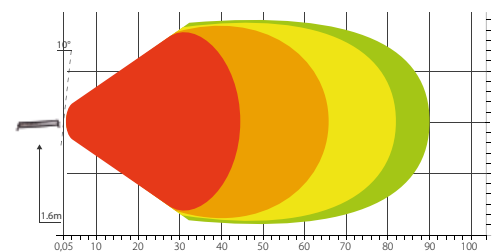
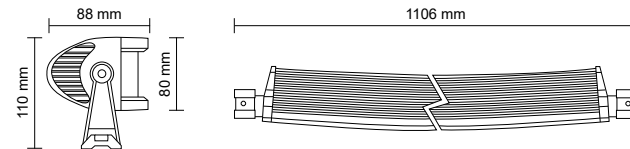
LED WORK LIGHTS

13200 LUMENS



PARAMETERS

Light beam: combination
(spot + flood)
80 LEDs, 240 W
Colour: cold white
Length: 1106 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.4 m



725342



IP 67

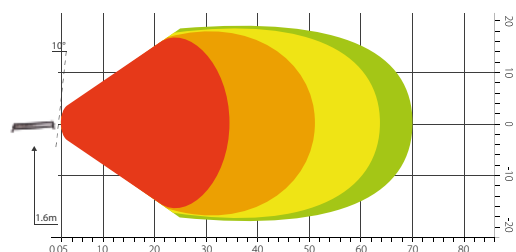
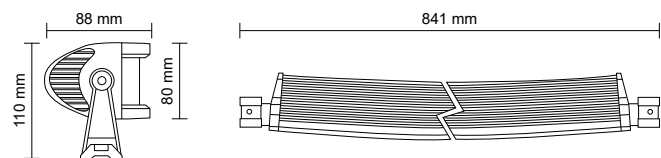
9-32V

725341



IP 67

9-32V



9900 LUMENS



PARAMETERS

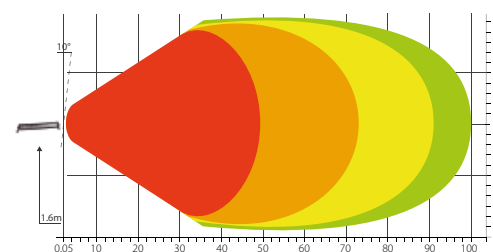
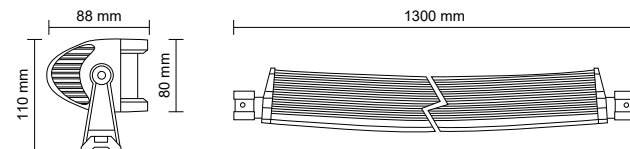
Light beam: combination
(spot + flood)
60 LEDs, 180 W
Colour: cold white
Length: 841 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.4 m

15840 LUMENS



PARAMETERS

Light beam: combination
(spot + flood)
96 LEDs, 288 W
Colour: cold white
Length: 1300 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.4 m



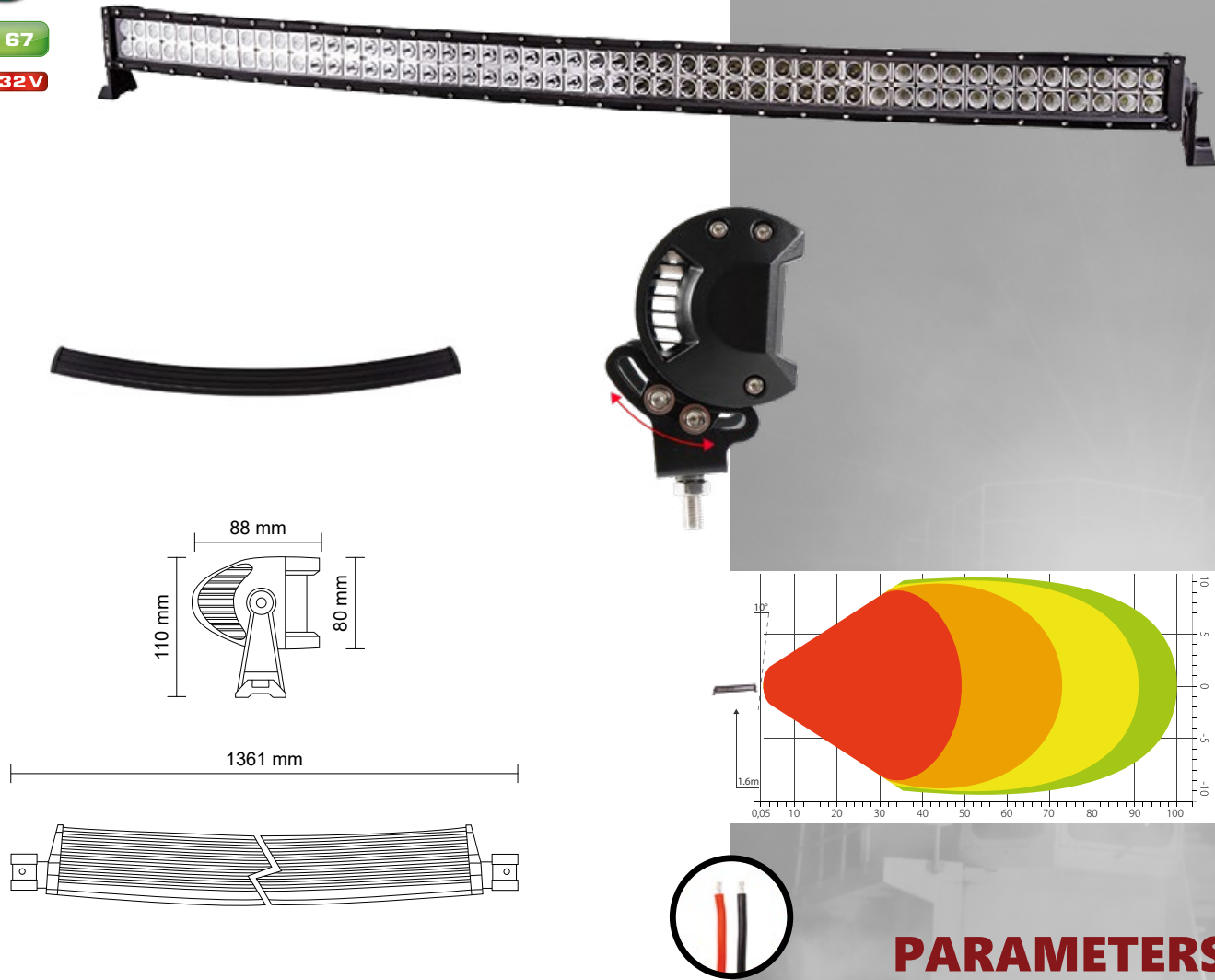
725343



IP 67

9-32V

725344



LED WORK LIGHTS

16500 LUMENS

PARAMETERS

Light beam: combination
(spot + flood)
100 LEDs, 300 W
Colour: cold white
Length: 1361 mm
Aluminium housing (AL)
Lens material: polycarbonate
Mounting: nut + M8 screw
Cable: 0.4 m

LED WORK LIGHTS

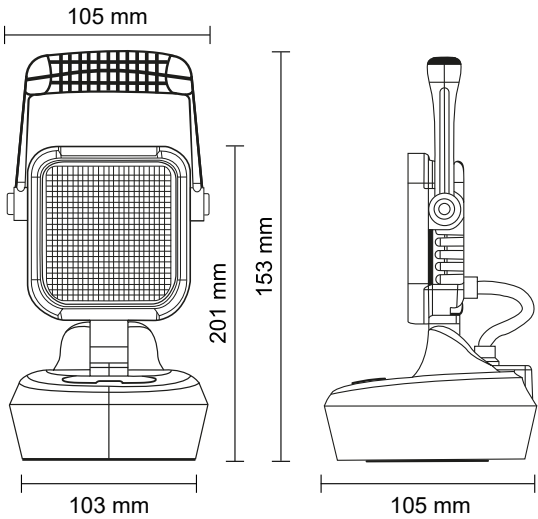
RECHARGEABLE
WORK LAMP
AND ADR LIGHT
650 LUMENS

A great help for all vehicle owners, truck and car drivers. Ideal for handling problems at night. Lamp has strong magnet which helps to place it in any position so you can comfortably deal with the issue. The rechargeable light has two colours, white and orange, which can be used for ADR purposes. The light has four lighting modes. The rechargeable lithium battery can last up to 4 hours.

PARAMETERS

9 LEDs, 9 W
Mounting: magnet
Aluminium plate
Aluminium housing (AL)
ON/OFF switch
Cigarette lighter plug and
220 V adapter
Charging time 4 hours
Battery life during intensive
lighting up to 4 hours

728272

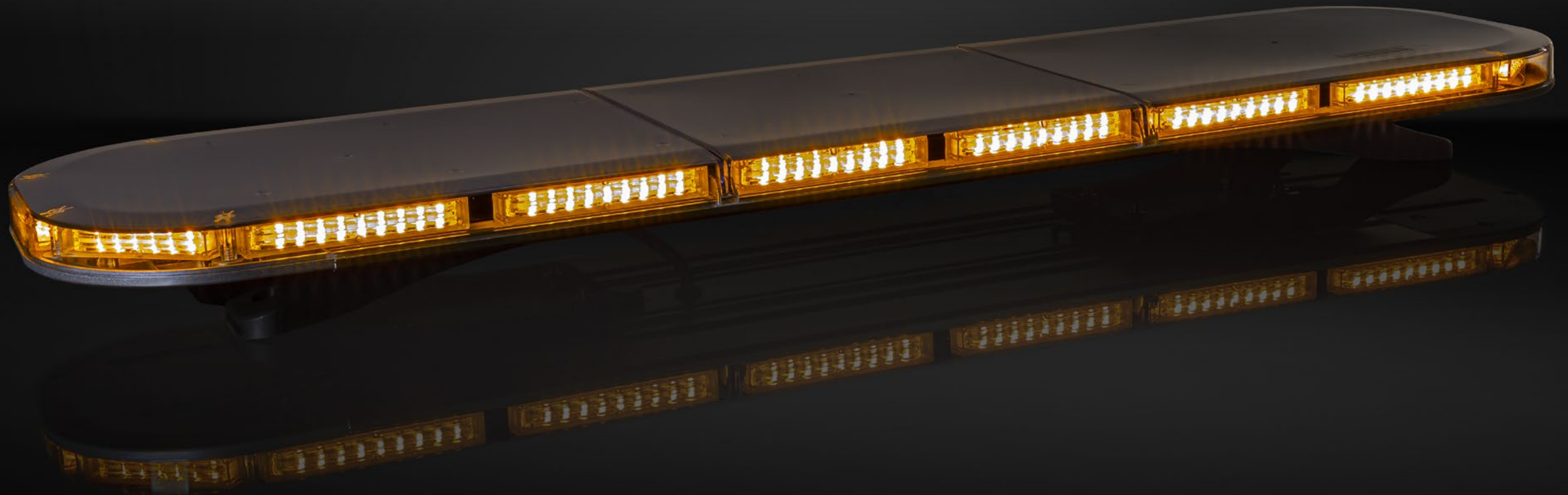


LED LIGHT BARS

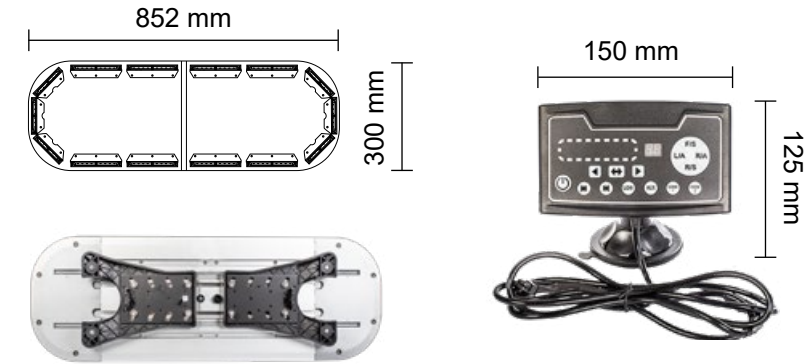
HURRICANE 2000

HURRICANE 2000 LED light bars fall under the SLIM category. They are available in various lengths from 852 mm to 1812 mm. Designed and produced to the highest standards for maximum performance. The LEDs are fitted around the entire perimeter. Up to 162 LEDs ensure very strong luminosity that can be controlled by means of a sophisticated control panel. The panel is located in the driver's cab. Simple operations on the control panel regulate the intensity and offer a selection of up to 29 light modes.

The sturdily designed HURRICANE 2000 is the pride of every fleet.



726101



CONTROL PANEL

Mounting: suction cup
Light mode selection, flash frequency
Flash intensity selection
LED indicator of currently selected mode

LED LIGHT BARS

HURRICANE 2000
852 mm

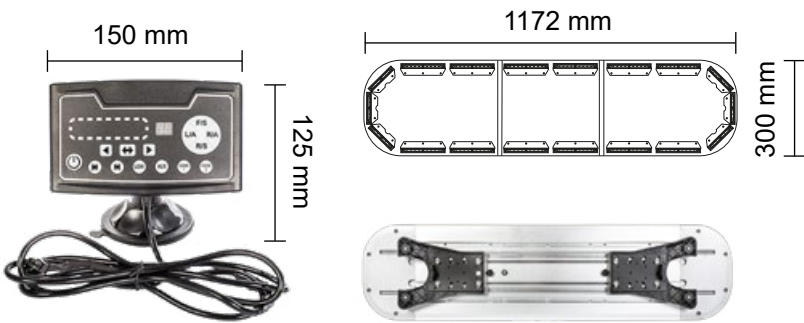
PARAMETERS

	108 LEDs Each diode 3 W 29 light modes Aluminium base (AL) Case: polycarbonate Fixed assembly	
--	--	--

LED LIGHT BARS

HURRICANE 2000
1172 mm

PARAMETERS



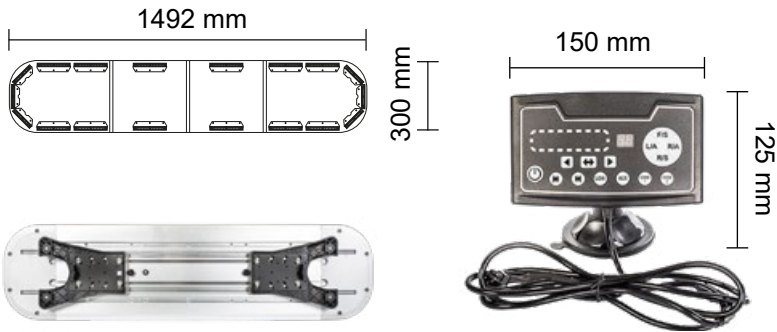
CONTROL PANEL

Mounting: suction cup
Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

726102



726103



CONTROL PANEL

Mounting: suction cup
Light mode selection, flash frequency
Flash intensity selection
LED indicator of currently selected mode

LED LIGHT BARS

HURRICANE 2000
1492 mm

PARAMETERS

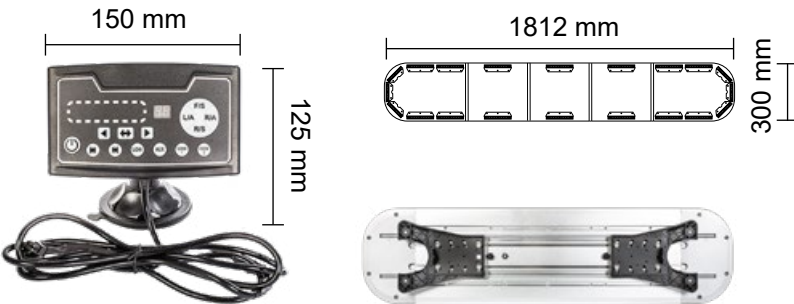
	144 LEDs Each diode 3 W 29 light modes Aluminium base (AL) Case: polycarbonate Fixed assembly	
--	--	--

LED LIGHT BARS

HURRICANE 2000
1812 mm

PARAMETERS

726105



CONTROL PANEL

Mounting: suction cup
Light mode selection, flash frequency
Flash intensity selection
LED indicator of currently selected mode

727487

LED LIGHT BARS

Control panel for LED light bars HURRICANE 2000

Compatible only with the Hurricane 2000 series. Not compatible with the 3000 Evo and Blizzard series.



HURRICANE EVO SERIES

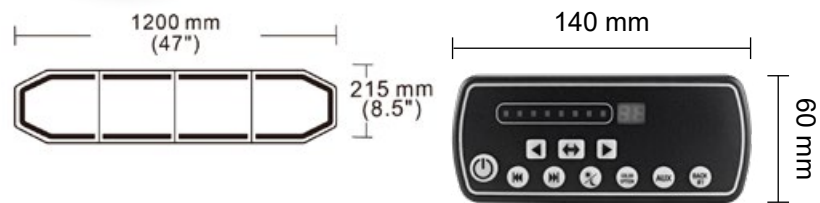
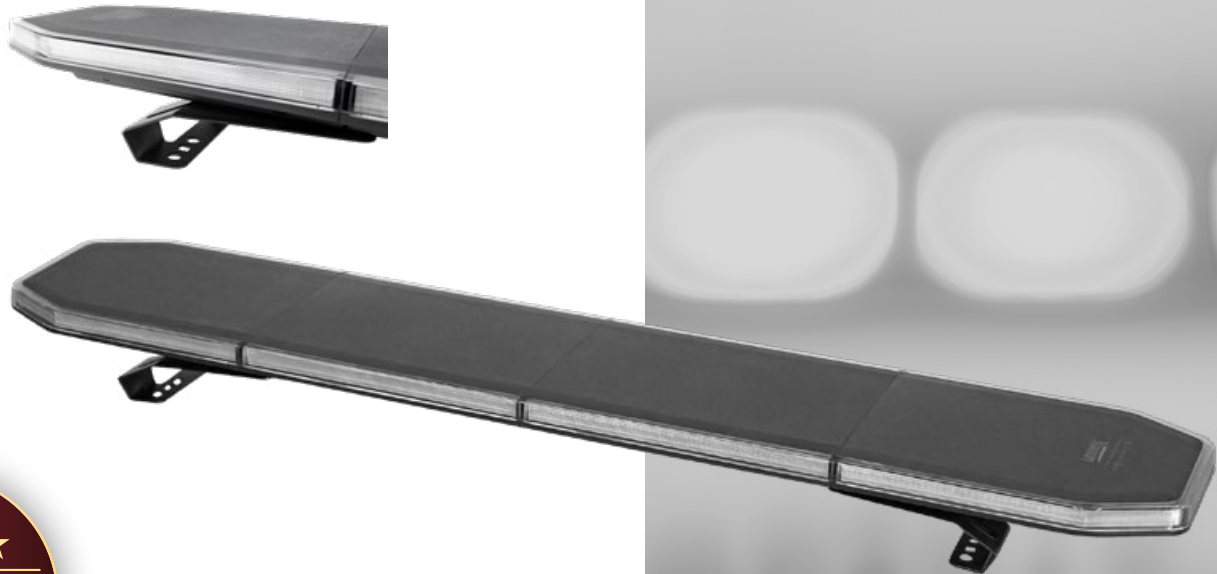


The latest evolution of the popular Hurricane model features a robust construction with smoked glass, up to 402 high-performance LEDs and a length of max 1800 mm.

725780



HURRICANE EVO 3000
1200 mm



CONTROL PANEL

Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

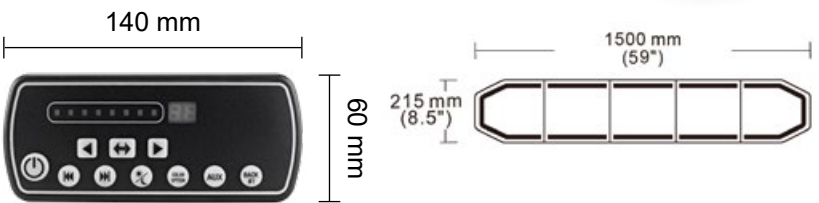
LED LIGHT BARS

LED LIGHT BARS

725781



HURRICANE EVO 3000
1500 mm



CONTROL PANEL

Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

PARAMETERS

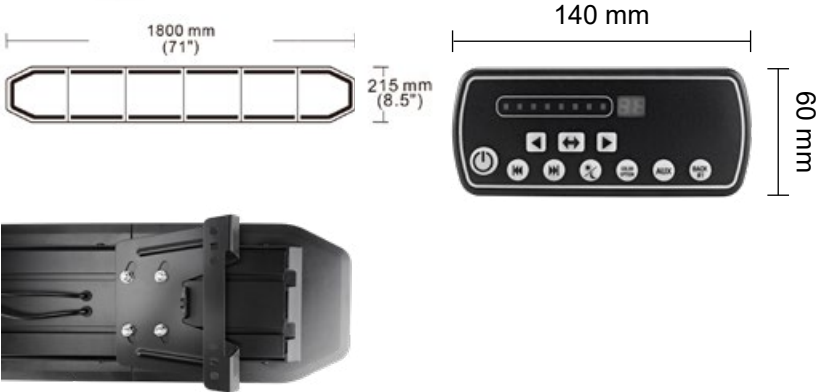
PARAMETERS

	282 LEDs Each diode 3W 27 light modes Aluminium base (AL) Case: polycarbonate, tinted Fixed assembly	
	342 LEDs Each diode 3W 27 light modes Aluminium base (AL) Case: polycarbonate, tinted Fixed assembly	

725782



HURRICANE EVO 3000
1800 mm



CONTROL PANEL

- Light mode and flash frequency selection
- Flash intensity selection
- LED indicator of currently selected mode

PARAMETERS

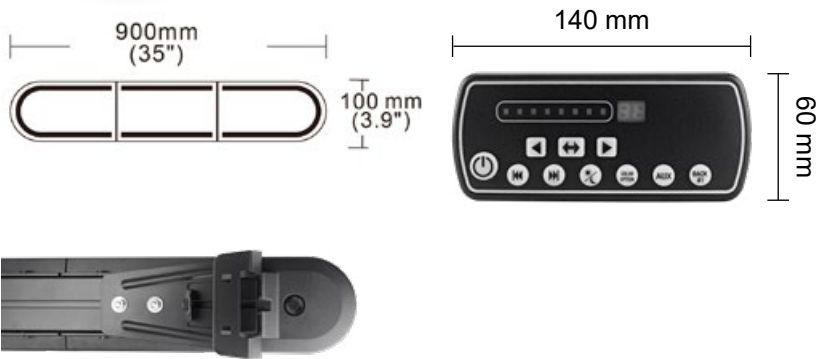
402 LEDs
Each diode 3W
27 light modes
Aluminium base (AL)
Case: polycarbonate, tinted
Fixed assembly

BLIZZARD SERIES



A new addition to the LED light bar range. Blizzard features a sleek design with smoked glass, up to 252 high-performance LEDs and a length of max 1500 mm.

725774



CONTROL PANEL

Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

LED LIGHT BARS

BLIZZARD 3000
900 mm

PARAMETERS

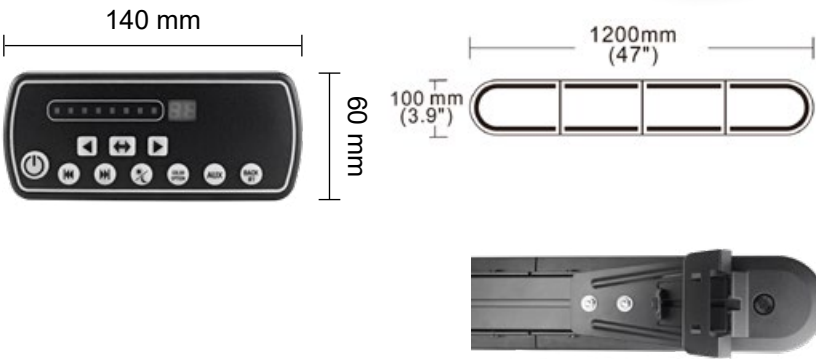
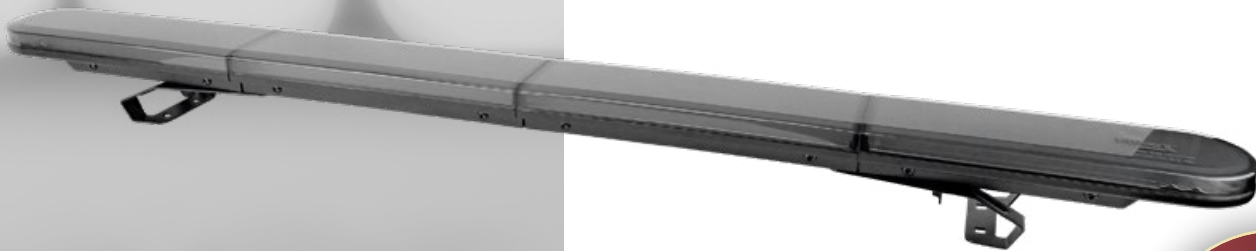
	156 LEDs Each diode 3W 27 light modes Aluminium base (AL) Case: polycarbonate, tinted Fixed assembly	
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LED LIGHT BARS

BLIZZARD 3000
1200 mm

PARAMETERS

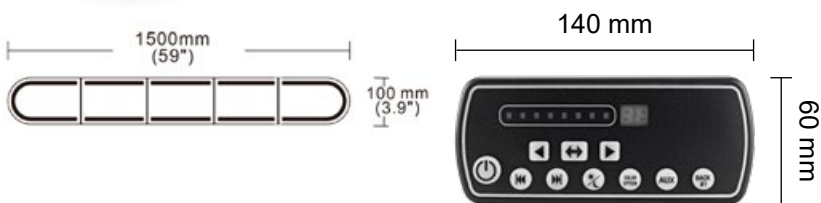
725775



CONTROL PANEL

Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

725776



CONTROL PANEL

Light mode and flash frequency selection
Flash intensity selection
LED indicator of currently selected mode

LED LIGHT BARS

BLIZZARD 3000 1500 mm

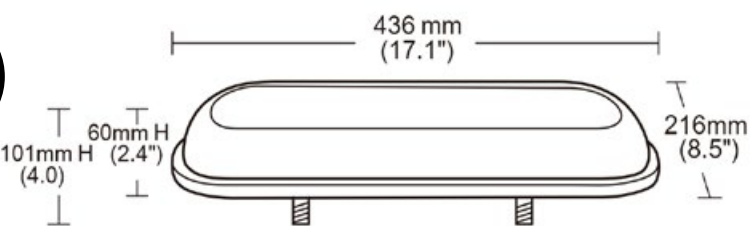
PARAMETERS



252 LEDs
Each diode 3W
27 light modes
Aluminium base (AL)
Case: polycarbonate, tinted
Fixed assembly

LED LIGHT BARS

DESIGN 2000 436 mm



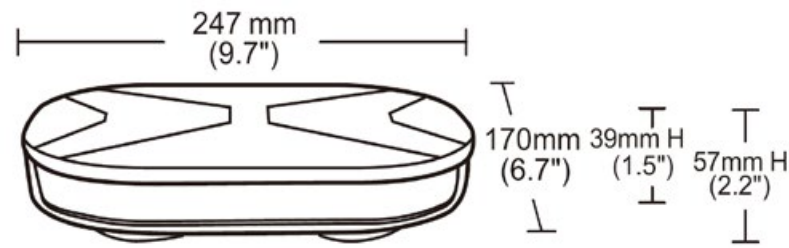
PARAMETERS

72 LEDs
Each diode 1.5 W
26 light modes
Fixed assembly with two screws
Aluminium base (AL)
Case: polycarbonate
Cable: 0.3 m
-30°C ~ +60°C

726251



726252



LED LIGHT BARS

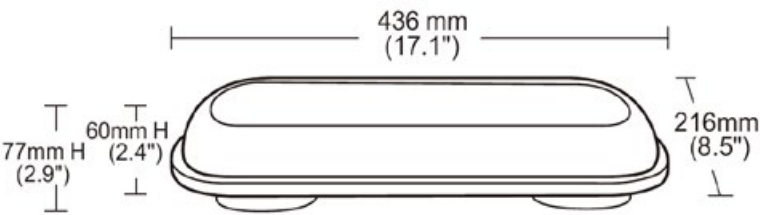
DESIGN 2000
247 mm

PARAMETERS

- 60 LEDs
- Each diode 1.5 W
- 26 light modes, selected on the cigarette lighter socket
- Magnetic holder
- Plastic base
- Case: polycarbonate
- Cable: 3 m with cigarette lighter plug
- 30°C ~ +50°C

LED LIGHT BARS

DESIGN 2000
436 mm



PARAMETERS

- 72 LEDs
- Each diode 1.5 W
- 26 light modes, selected on the cigarette lighter socket
- Magnetic holder
- Plastic base
- Case: polycarbonate
- Cable: 3 m with cigarette lighter plug
- 30°C ~ +50°C

720086



720050



EMC

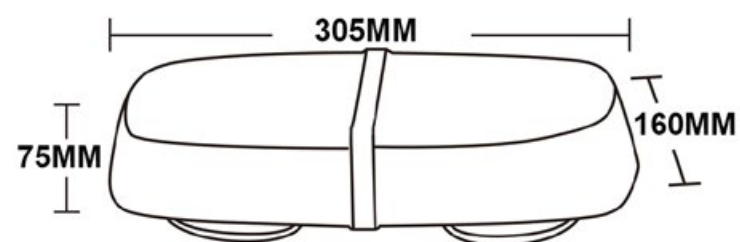
ECE R65

IP 66

9-33V

LED LIGHT BARS

DESIGN 2000 305 mm

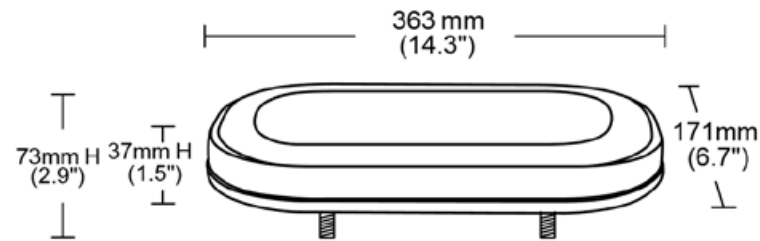


PARAMETERS

72 LEDs
Each diode 2 W
16 light modes, selected
on the cigarette lighter socket
Magnetic holder
Plastic base
Case: polycarbonate
Cable: 3 m with cigarette
lighter plug
-30°C ~ +50°C



725789

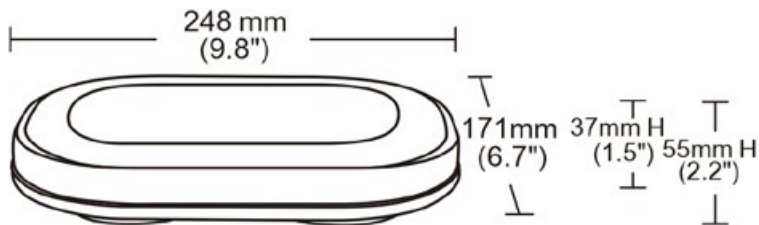


PARAMETERS

72 LEDs
Each diode 1.5 W
26 light modes
Fixed assembly with two screws
Aluminium base (AL)
Case: polycarbonate, tinted
Cable 0.3 m
-30°C ~ +60°C

LED LIGHT BARS

DESIGN 3000
248 mm



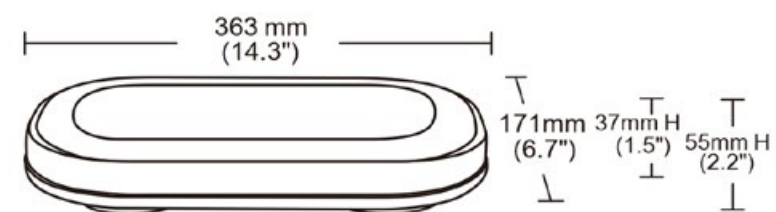
PARAMETERS

60 LEDs
Each diode 1.5 W
26 light modes, selected
on the cigarette lighter socket
Magnetic holder
Plastic base
Case: polycarbonate, tinted
Cable: 3 m with cigarette
Lighter plug
-30°C ~ +60°C

725785



725786



LED LIGHT BARS

DESIGN 3000 363 mm



PARAMETERS

72 LEDs
Each diode 1.5 W
26 light modes, selected
on the cigarette lighter socket
Magnetic holder
Plastic base
Case: polycarbonate, tinted
Cable: 3 m with cigarette
Lighter plug
-30°C ~ +60°C

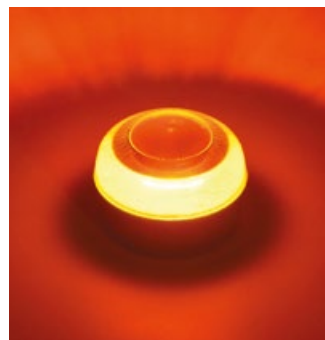
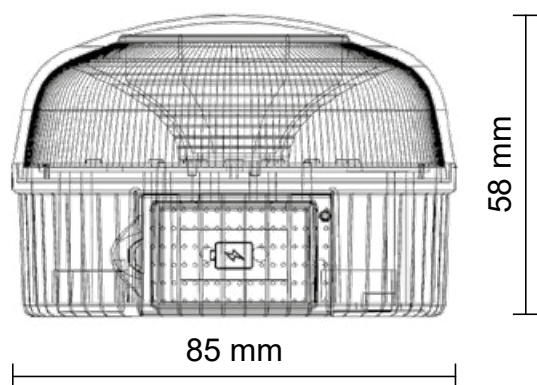
LED ROTATING BEACONS

729998



LED ROTATING BEACONS

L-EMERGENCY BEACON BATTERY-POWERED MAGNETIC



PARAMETERS

12 LEDs, 1× 9 V battery
V16 certification
Emergency light
Battery life: up to 8 hours
on a single charge
Light mode switching:
flashing or rotating
2 light modes: 360° white
or flashing orange light
Fastening: magnet
-30°C ~ +50°C

Safety in the harshest conditions – with our warning beacons, you will be always visible.

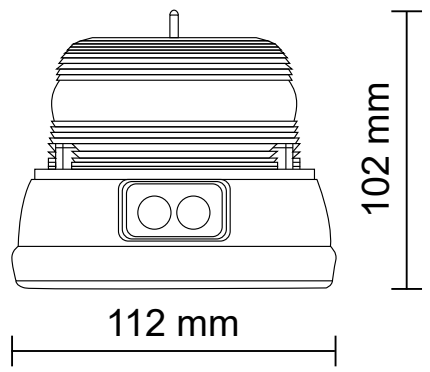


LED ROTATING BEACONS

729902



**L-POWER
BEACON
BATTERY-POWERED
MAGNETIC**



PARAMETERS

16 LEDs, 2× 9 V battery
Light mode switching:
flashing or rotating
Battery life: up to 280 hours
on a single charge
Fastening: magnet
Photocell: automatic on/off
-20°C ~ +45°C

LED ROTATING BEACONS

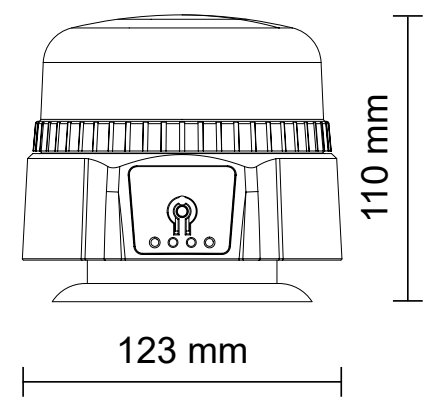
729911



**L-POWER II
BEACON
RECHARGEABLE
MAGNETIC**

PARAMETERS

36 LEDs
Light mode switching:
2 types of flash
Built-in 8800 mA battery
Charging: USB cable
Battery life: up to 8 hours
on a single charge
Battery power indicator
Fastening: magnet
-30°C ~ +50°C



729913

L-POWER
Beacon lens

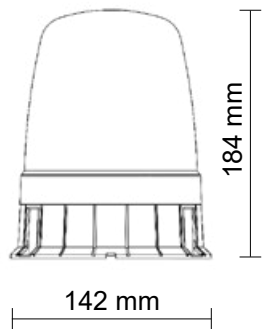


L-POWER II
Beacon lens



729912

729973



LED ROTATING BEACONS

L-GIANT

Rotating Beacon – magnetic

PARAMETERS

16 LEDs, 48 W
Mounting: screws
Light mode switching:
3 types of flash
-30°C ~ +50°C

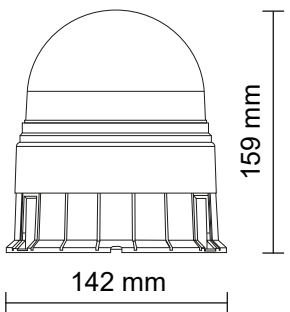
LED ROTATING BEACONS

L-BEAM

Rotating Beacon – fixed

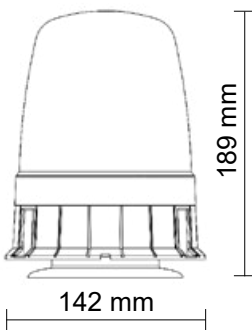
PARAMETERS

39 LEDs, 19 W
Mounting: 3 screws
Light mode switching:
3 types of flash
-30°C ~ +50°C



727472

729961



L-GIANT

Rotating Beacon – magnetic

PARAMETERS

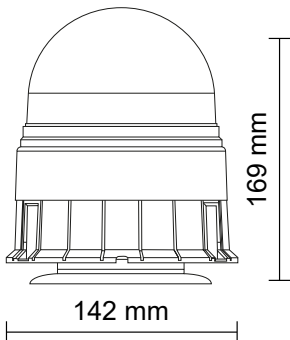
16 LEDs, 48 W
Mounting: magnet
Light mode switching:
3 types of flash
Cable: 2.5 m
-30°C ~ +50°C

L-BEAM

Rotating Beacon – magnetic

PARAMETERS

39 LEDs, 19 W
Mounting: magnet
Light mode switching:
3 types of flash
Cable: 2.5 m
-30°C ~ +50°C



727460

729962

Beacon switch module



3 – double flash
2 – single flash
1 – rotating

L-GIANT

Beacon lens

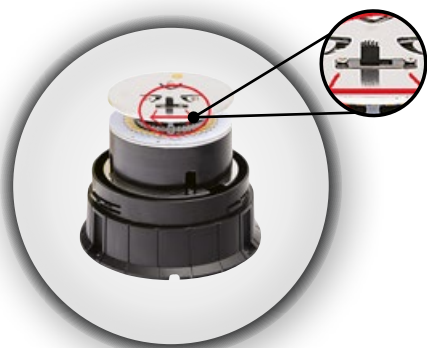


L-BEAM

Beacon lens



Beacon switch module

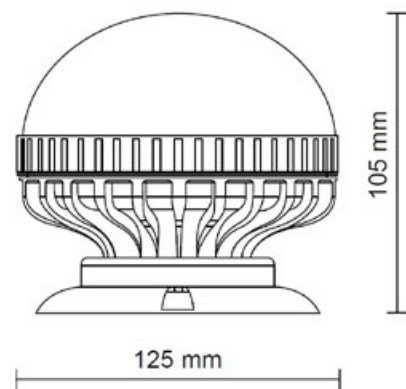


Left – double flash
Right – single flash

727482

LED ROTATING BEACONS

727475



L-FLASH II

Rotating Beacon – magnetic

PARAMETERS

24 LEDs, 18 W
Mounting: magnet
Light mode switching:
flashing or rotating
3 light modes:
three kinds of flash
-30°C ~ +50°C

LED ROTATING BEACONS

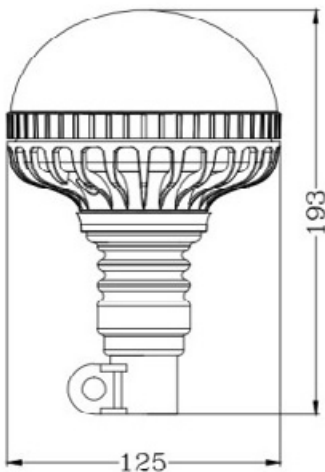
727484

L-FLASH II

Beacon lens



727474



L-FLASH II

Rotating Beacon – flexible pipe mount

PARAMETERS

24 LEDs, 18 W
Mounting: bar, adaptable
Light mode switching:
flashing or rotating
3 light modes:
three kinds of flash
-30°C ~ +50°C

Beacon switch module



3 – double flash
2 – single flash
1 – rotating

727442

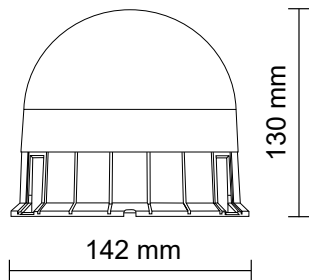


EMC

ECE R65

IP 56

9-33V



LED ROTATING BEACONS

L-FLASH I

Rotating Beacon – fixed

PARAMETERS

39 LEDs, 24 W
Mounting: 3 screws
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C

727443

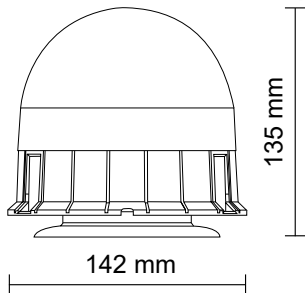


EMC

ECE R65

IP 56

9-33V



L-FLASH I

Rotating Beacon – magnetic

PARAMETERS

39 LEDs, 24 W
Mounting: magnet
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
Cable: 2.5 m
-30°C ~ +50°C

727444

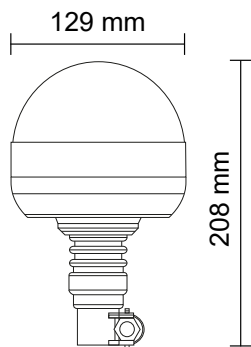


EMC

ECE R65

IP 56

9-33V



L-FLASH I

Rotating Beacon – flexible pipe mount

PARAMETERS

39 LEDs, 24 W
Mounting: flexible pipe mount
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C

LED ROTATING BEACONS

727447

L-FLASH I

Beacon lens



Beacon switch module

Left – double flash
Right – single flash



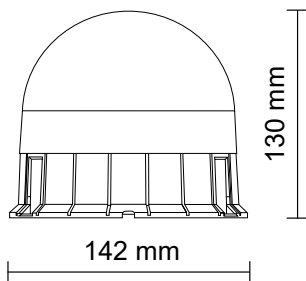
727458



EMC

IP 56

9-33V



LED ROTATING BEACONS

L-MINI-FLASH

Rotating Beacon – fixed

PARAMETERS

60 LEDs, 15 W
Mounting: 3 screws
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C

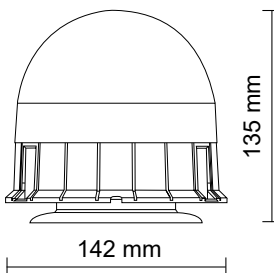
727459



EMC

IP 56

9-33V



L-MINI-FLASH

Rotating Beacon – magnetic

PARAMETERS

60 LEDs, 15 W
Mounting: magnet
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
Cable: 2.5 m
-30°C ~ +50°C

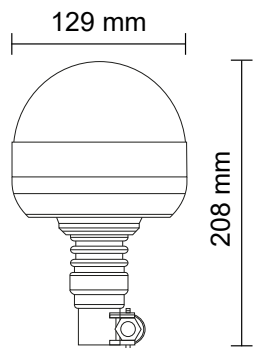
727463



EMC

IP 56

9-33V



L-MINI-FLASH

Rotating Beacon – flexible pipe mount

PARAMETERS

60 LEDs, 15 W
Mounting: flexible pipe mount
Light mode switching: flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C

LED ROTATING BEACONS

727447

L-MINI-FLASH

Beacon lens



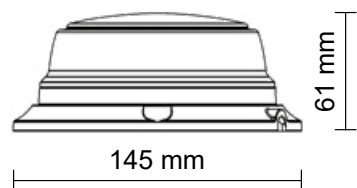
Beacon switch module



3 – double flash
2 – single flash
1 – rotating

LED ROTATING BEACONS

729901



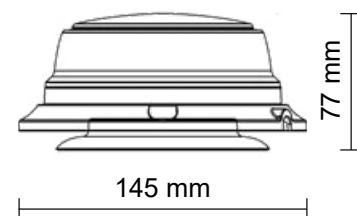
L-UFO III

Rotating Beacon – fixed

PARAMETERS

12 LEDs, 12 W
Mounting: 3 screws
Light mode switching: flashing or rotating
4 light modes: flashing or rotating
-30°C ~ +60°C

729903



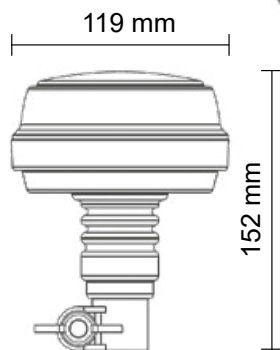
L-UFO III

Rotating Beacon – magnetic

PARAMETERS

12 LEDs, 12 W
Mounting: magnet
Light mode switching: flashing or rotating
4 light modes: flashing or rotating
Cable: 3.1 m
-30°C ~ +60°C

729906



L-UFO III

Rotating Beacon – flexible pipe mount

PARAMETERS

12 LEDs, 12 W
Mounting: flexible pipe mount
Light mode switching: flashing or rotating
4 light modes: flashing or rotating
-30°C ~ +60°C

LED ROTATING BEACONS

729908

L-UFO III

Beacon lens



Beacon switch module



723655



LED ROTATING BEACONS

L-UFO II

Rotating Beacon – fixed and magnet

PARAMETERS

18 LEDs, 27 W
Mounting: fixed by three screws or magnet
Light mode switching: flashing or rotating
7 light modes: 360° rotating, flashes selected on cigarette lighter socket
Cable: 3.1 m
-30°C ~ +60°C

LED ROTATING BEACONS

L-FLAT

Rotating Beacon – fixed

PARAMETERS

60 LEDs, 9 W
Mounting: 3 screws
Light mode switching: flashing or rotating
2 light modes: 360° rotating, flash, selected by means of the yellow wire
-30°C ~ +50°C

727485



726211



L-BERRY

Rotating Beacon – flexible pipe mount

PARAMETERS

45 LEDs, 0.83-1.66 W
Mounting: flexible pipe mount
Light mode switching: flashing or rotating
3 light modes: 360° rotating, two kinds of flash
-30°C ~ +60°C

L-FLAT

Rotating Beacon – fixed and magnet

PARAMETERS

60 LEDs, 9 W
Mounting: fixed by three screws or magnet
Light mode switching: flashing or rotating
2 light modes: 360° rotating, flash selected on cigarette lighter socket
Cable: 2.5 m
-30°C ~ +50°C

727456



726215

L-BERRY

Beacon lens



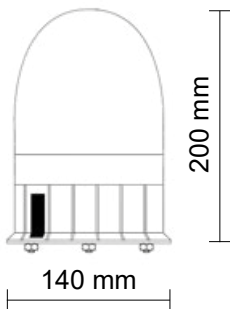
L-FLAT

Beacon lens



727483

727430



LED ROTATING BEACONS

L-STANDARD

Rotating Beacon – fixed

PARAMETERS

80 LEDs, 12 W
Mounting: 3 screws
Light mode switching:
flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C

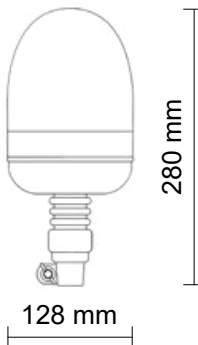
LED ROTATING BEACONS

L-STANDARD

Rotating Beacon – flexible pipe mount

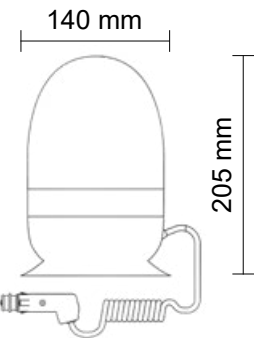
PARAMETERS

80 LEDs, 12 W
Mounting: flexible pipe mount
Light mode switching:
flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +50°C



727432

727431



L-STANDARD

Rotating Beacon – magnetic

PARAMETERS

80 LEDs, 12 W
Mounting: magnet
Light mode switching:
flashing or rotating
3 light modes: 360° rotating,
two kinds of flash
Cable: 2.5 m
-30°C ~ +50°C

L-STANDARD

Beacon lens

Beacon switch module



3 – double flash
2 – single flash
1 – rotating



727434

LED ROTATING BEACONS

729900

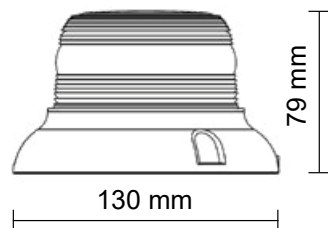


EMC

ECE R65

IP 66

9-33V



L-BUBBLE

Rotating Beacon – fixed

PARAMETERS

24 LEDs, 24 W
Mounting: 3 screws
Light mode switching: flashing or rotating
6 light modes: flashing or rotating
-30°C ~ +60°C

729907

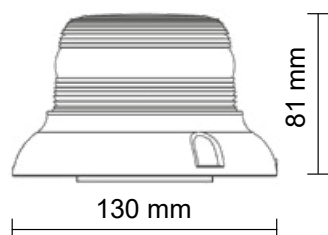


EMC

ECE R65

IP 66

9-33V



L-BUBBLE

Rotating Beacon – magnetic

PARAMETERS

24 LEDs, 24 W
Mounting: magnet
Light mode switching: flashing or rotating
6 light modes: flashing or rotating
Cable: 3.1 m
-30°C ~ +60°C

729904

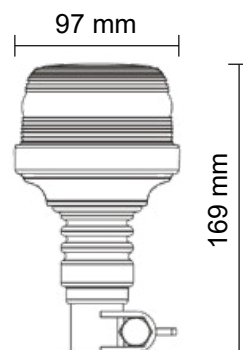


EMC

ECE R65

IP 66

9-33V



L-BUBBLE

Rotating Beacon – flexible pipe mount

PARAMETERS

24 LEDs, 24 W
Mounting: flexible pipe mount
Light mode switching: flashing or rotating
6 light modes: flashing or rotating
-30°C ~ +60°C

LED ROTATING BEACONS

729909

L-BUBBLE

Beacon lens



726200



LED ROTATING BEACONS

L-BUBBLE

Rotating Beacon – fixed

PARAMETERS

18 LEDs, 15 W
Mounting: 3 screws
Light mode switching:
3 types of flash
-30°C ~ +50°C

726201



L-BUBBLE

Rotating Beacon – magnetic

PARAMETERS

18 LEDs, 15 W
Mounting: magnet
Light mode switching:
3 types of flash
Cable: 2.5 m
-30°C ~ +50°C

726202



L-BUBBLE

Rotating Beacon – flexible pipe mount

PARAMETERS

18 LEDs, 15 W
Mounting: flexible pipe mount
Light mode switching:
3 types of flash
-30°C ~ +50°C

LED ROTATING BEACONS

L-UFO I

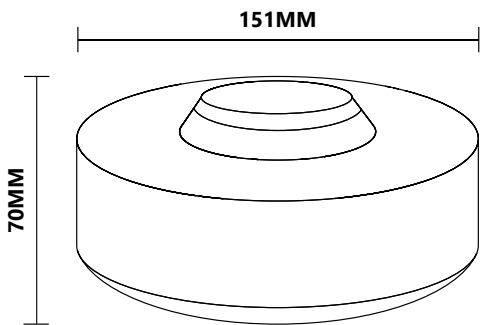
Rotating Beacon – magnetic

PARAMETERS

48 LEDs, 24 W
Mounting: magnet
Light mode switching:
flashing or rotating
7 light modes: rotating, flashing. Selected on
the cigarette lighter socket
Cable: 3 m
-30°C ~ +50°C



726051



L-UFO I

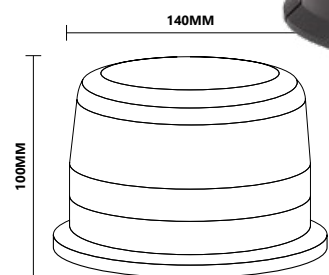
Beacon lens



726071



726205



LED ROTATING BEACONS

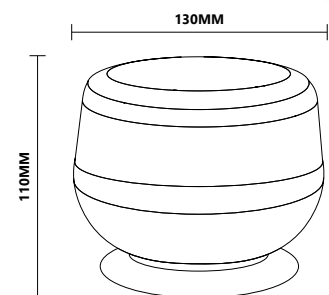
L-MINI-FLASH

Rotating Beacon – fixed

PARAMETERS

12 LEDs, 36 W
Mounting: 3 screws
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 0.3 m
-30°C ~ +60°C

726206



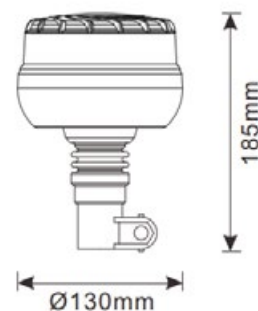
L-MINI-FLASH

Rotating Beacon – magnetic

PARAMETERS

12 LEDs, 36 W
Mounting: magnet
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 2 m
-30°C ~ +60°C

726207



L-MINI-FLASH

Rotating Beacon – flexible pipe mount

PARAMETERS

12 LEDs, 36 W
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
-30°C ~ +60°C

LED ROTATING BEACONS

726213

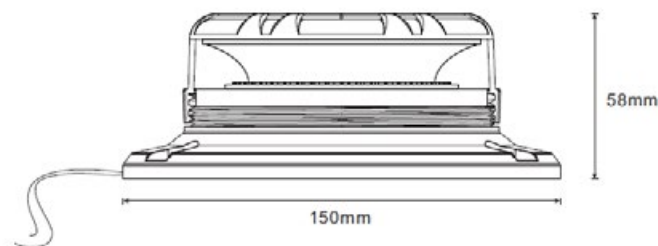
L-MINI-FLASH

Beacon lens



LED ROTATING BEACONS

726208



L-FLAT

Rotating Beacon – fixed

PARAMETERS

8 LEDs, 24 W
Mounting: 3 screws
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 0.3 m
-30°C ~ +60°C

LED ROTATING BEACONS

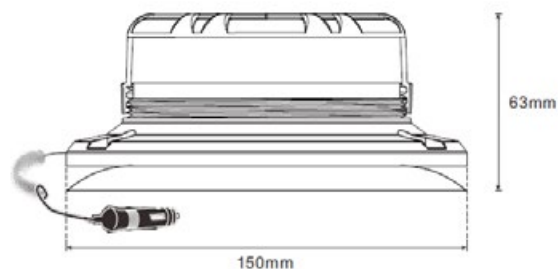
726214

L-FLAT

Beacon lens



726209



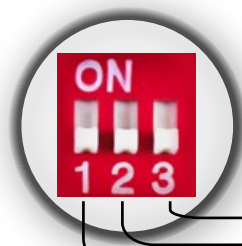
L-FLAT

Rotating Beacon – magnetic

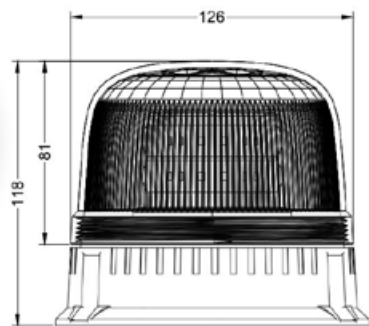
PARAMETERS

8 LEDs, 24 W
Mounting: magnet
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 2 m
-30°C ~ +60°C

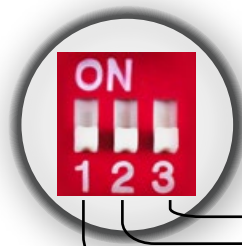
722230



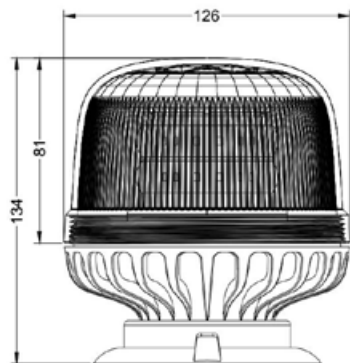
- 3 – double flash
- 2 – single flash
- 1 – rotating



722231



- 3 – double flash
- 2 – single flash
- 1 – rotating



LED ROTATING BEACONS

L-WASP

Rotating Beacon – fixed



PARAMETERS

24 LEDs, 17 W
Mounting: 3 screws
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 0.3 m
-30°C ~ +50°C

LED ROTATING BEACONS

L-SHADOW

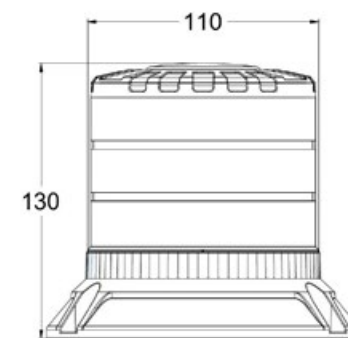
Rotating Beacon – fixed



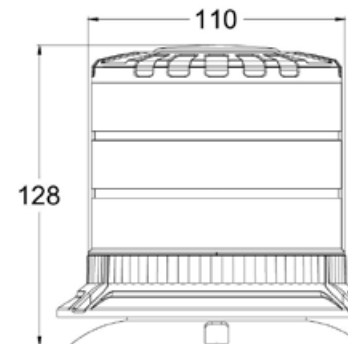
PARAMETERS

24 LEDs, 24 W
Mounting: 3 screws
Light mode switching:
2 light modes: 360° rotating
and single flashing
Cable: 0.3 m
-30°C ~ +50°C

722456



722457



LED WARNING LIGHTS STROBE LIGHTS

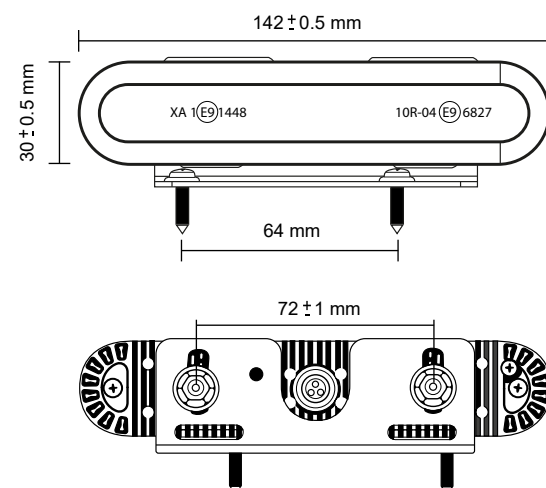
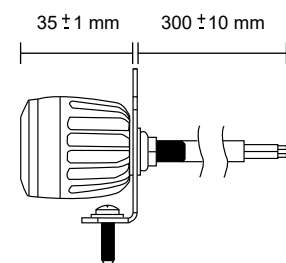


LED WARNING LIGHTS - STROBE LIGHTS

722393



PREDATOR 2000



LED WARNING LIGHTS - STROBE LIGHTS

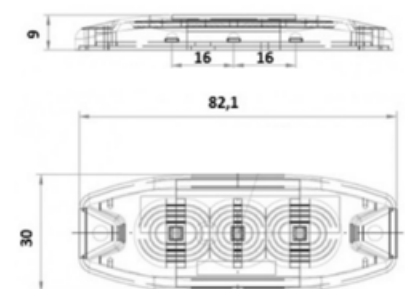
727473



PREDATOR

PARAMETERS

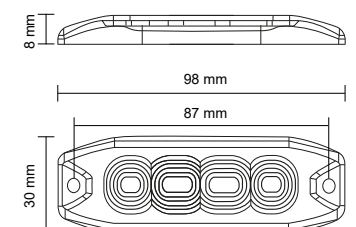
3 LEDs, 8 W
Length 82 mm
3 light modes
Cable: 0.15 m
-30°C ~ +50°C



PREDATOR 2000

PARAMETERS

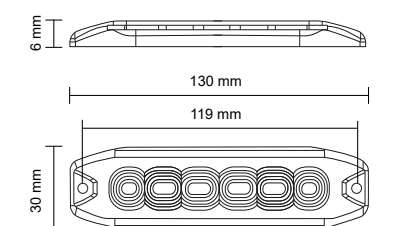
4 LEDs, 12 W
Length: 98 mm
19 light modes
Cable: 0.15 m
-30°C ~ +50°C



PREDATOR 2000

PARAMETERS

6 LEDs, 18 W
Length: 130 mm
19 light modes
Cable: 0.15 m
-30°C ~ +50°C



727461



727462



L-BRUTAL

Warning lights enhance visibility of the vehicle, thus increasing road safety of all traffic participants. The L – BRUTAL model is particularly suitable for this purpose. It is part of the SLIM series – ultra-thin modern warning lights. The extremely powerful yellow light and the SLIM design put the L-BRUTAL light in the EXTRA LEAGUE of warning lights. With the R10 and R65 homologation marking, it fully complies with the European legislation.



LED WARNING LIGHTS - STROBE LIGHTS

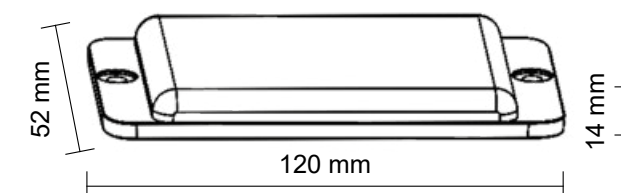
727488

L-BRUTAL



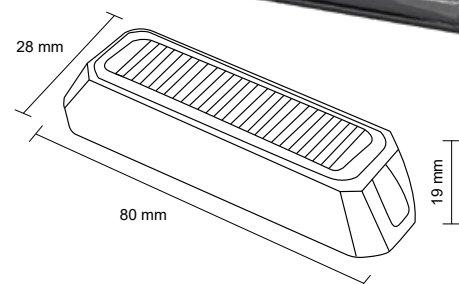
PARAMETERS

12 LEDs, 36 W
Length: 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C



LED WARNING LIGHTS - STROBE LIGHTS

727451



PREDATOR

PARAMETERS

3 LEDs, 9 W
Length: 80 mm
26 light modes
Cable: 0.3 m
-30°C ~ +50°C

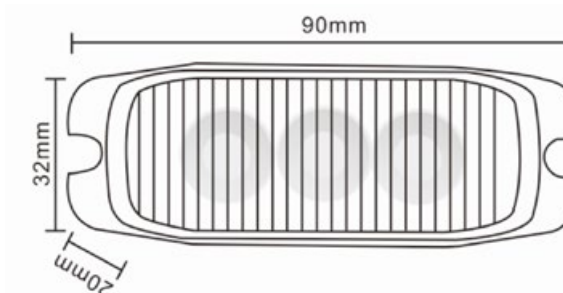
LED WARNING LIGHTS - STROBE LIGHTS

727493

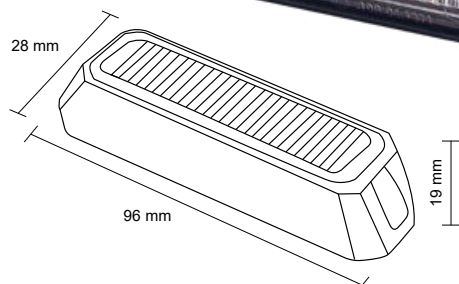


PARAMETERS

3 LEDs, 9 W
Length 90 mm
19 light modes
Cable: 0.3 m
-30°C ~ +50°C



727452



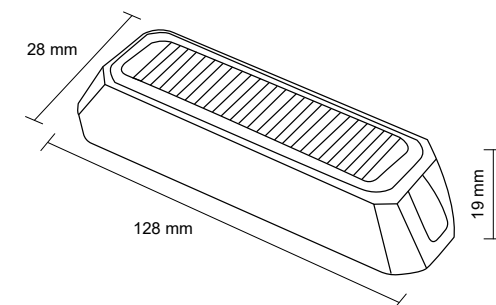
PREDATOR

PARAMETERS

4 LEDs, 12 W
Length: 96 mm
26 light modes
Cable: 0.3 m
-30°C ~ +50°C

PREDATOR

727489



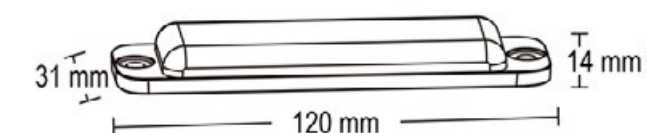
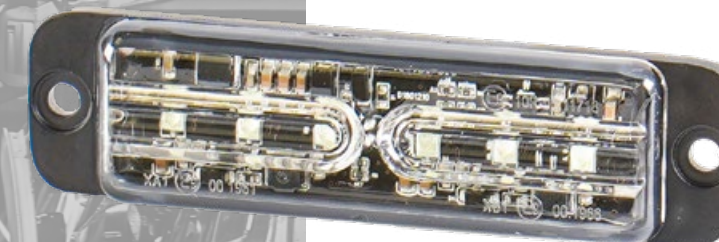
PREDATOR

PARAMETERS

6 LEDs, 18 W
Length: 128 mm
26 light modes
Cable: 0.4 m
-30°C ~ +50°C

PARAMETERS

6 LEDs, 18 W
Length 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C



727494



LED WARNING LIGHTS - STROBE LIGHTS

724393



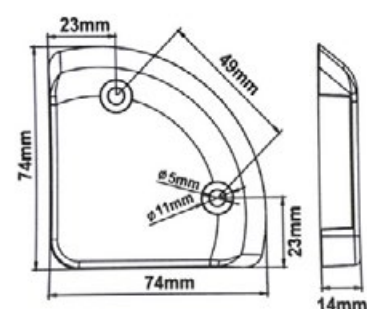
EMC

ECE R6

IP 67

12-36V

WARNING LIGHT FOR HYDRAULIC ENTRY



PARAMETERS

4 LEDs, 1.5 W
6 light modes
0.3 m
-30°C ~ +60°C

720326



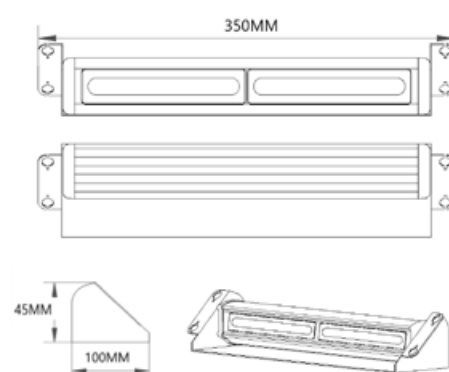
EMC

ECE R65

IP 67

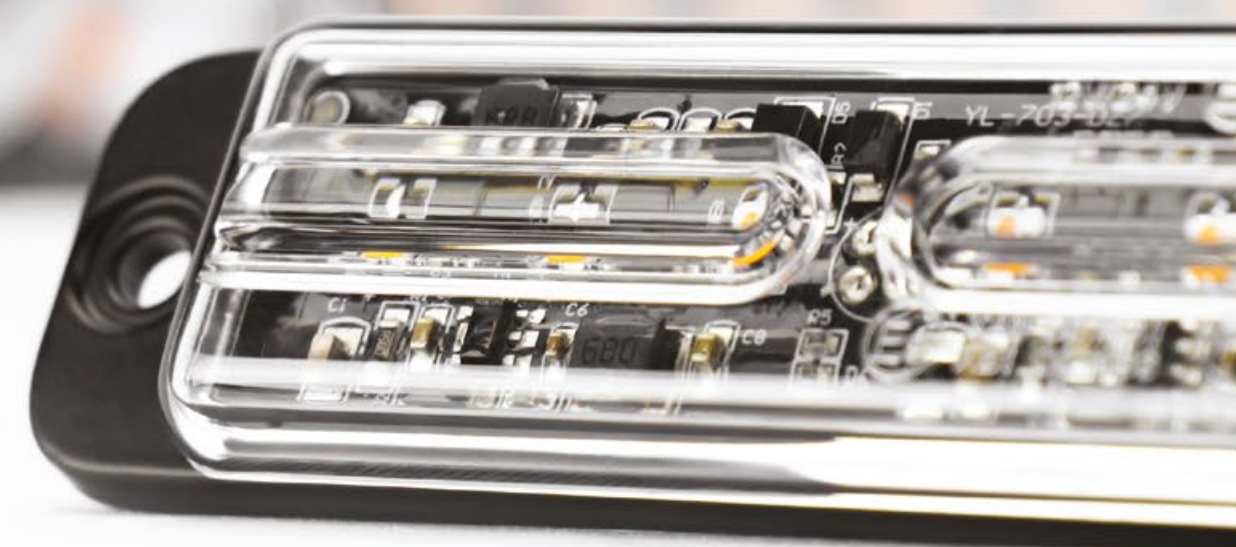
12-24V

INTERIOR WARNING LIGHT



PARAMETERS

18 LEDs, 20 W
Length 350 mm
19 light modes, selected on
the cigarette lighter socket
Cable: 2.5 m
-30°C ~ +50°C



LED WARNING LIGHTS

TRAFFIC ADVISORS



LED WARNING LIGHTS - TRAFFIC ADVISORS



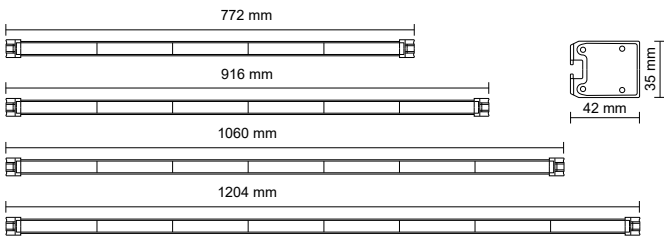
L-ALLEY



The control unit is only part of the 725014 product



Order No.	Length	LED	Watt	Flashes	Attachment	Temperature	Cable	Control unit
725011	772 mm	45×	67.5 W	27×	Screw, magnet	-40°C ~ +60°C	3.1 m	NO
725012	916 mm	54×	81 W	27×	Screw, magnet	-40°C ~ +60°C	3.1 m	NO
725013	1060 mm	63×	94.5 W	27×	Screw, magnet	-40°C ~ +60°C	3.1 m	NO
725014	1204 mm	72×	108 W	27×	Screw, magnet	-40°C ~ +60°C	4.9 m	YES



PARAMETERS

Colour: orange
27 light modes, selected on the cigarette lighter socket
Attached by a magnet or screws



LED WARNING SYSTEM

RESCUE SERVICES

727469

EMC

ECE R65

IP 65

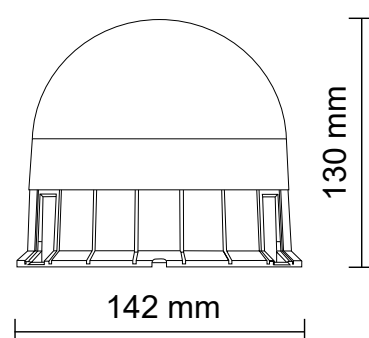
9-33V

**L-FLASH I**

Rotating Beacon – fixed

PARAMETERS

8 LEDs, 24 W
 Mounting: 3 screws
 Light mode switching:
 flashing or rotating
 3 light modes: 360° rotating,
 two kinds of flash
 -30°C ~ +50°C

**727467**

EMC

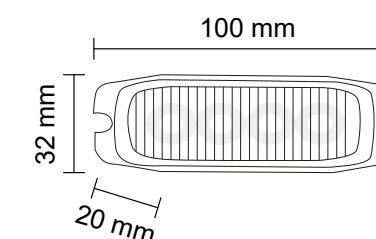
ECE R65

IP 65

9-33V

PREDATOR 2000**PARAMETERS**

4 LEDs, 20 W
 Length: 100 mm
 9 light modes
 Cable: 0.15 m
 -30°C ~ +50°C

**727478**

Beacon switch module



3 – double flash
 2 – single flash
 1 – rotating

L-FLASH I

Beacon lens



724492



EMC

ECE R65

IP 66

12-24V



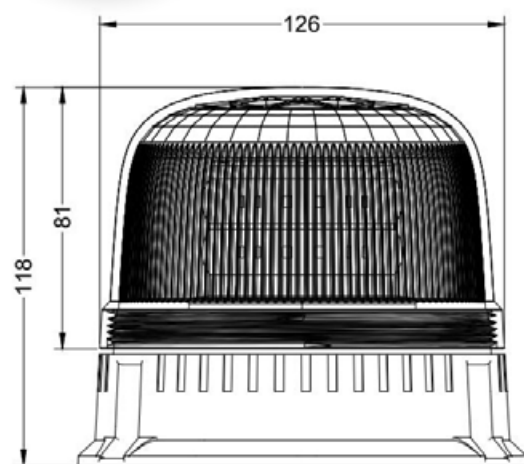
L-WASP

Rotating Beacon – fixed

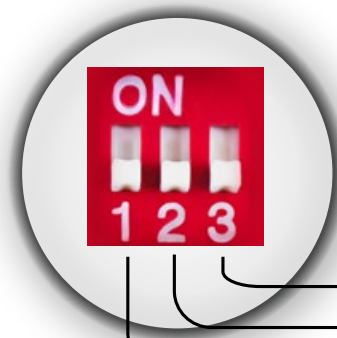


PARAMETERS

24 LEDs, 17 W
Mounting: 3 screws
Light mode switching:
3 light modes: 360° rotating,
two kinds of flash
Cable: 0.3 m
-30°C ~ +50°C



Beacon switch module



- 3 – double flash
- 2 – single flash
- 1 – rotating



727477

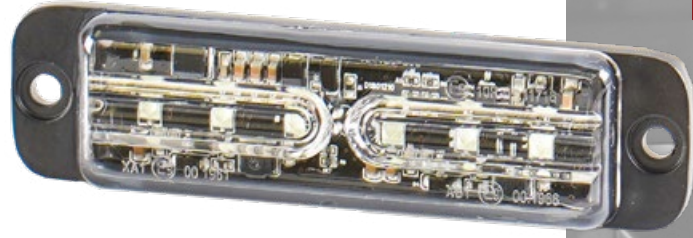


EMC

ECE R65

IP 65

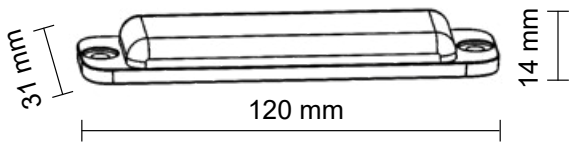
9-33V



L-BRUTAL
BLUE



PARAMETERS



6 blue LEDs, 18 W
Length: 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C

727457



EMC

ECE R65

IP 67

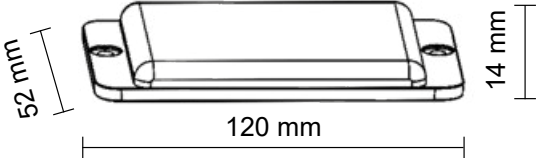
9-33V



L-BRUTAL
BLUE



PARAMETERS



12 blue LEDs, 36 W
Length: 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C

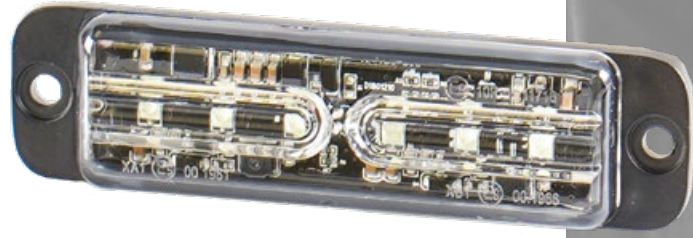
727396



EMC

IP 67

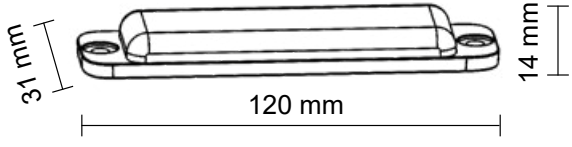
9-33V



L-BRUTAL
RED

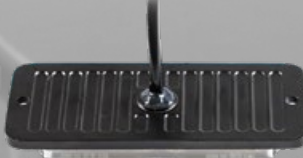


PARAMETERS

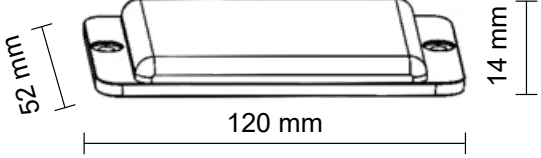


6 red LEDs, 18 W
Length: 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C

L-BRUTAL
RED



PARAMETERS



12 red LEDs, 36 W
Length: 120 mm
26 light modes
Cable: 0.3 m
-30°C ~ +60°C

727420



EMC

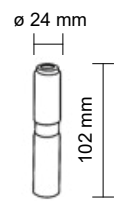
IP 67

9-33V



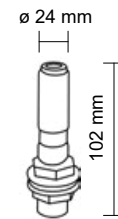
LED WARNING BEACONS POLE MOUNTING

LED WARNING BEACONS - POLE MOUNTING



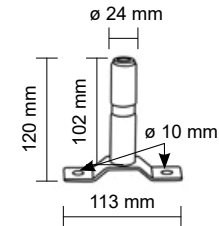
720042

Mounting: using a welded pipe



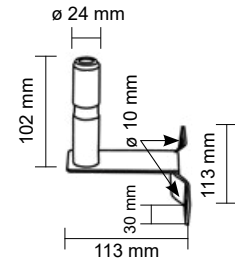
720043

Mounting: using a nut



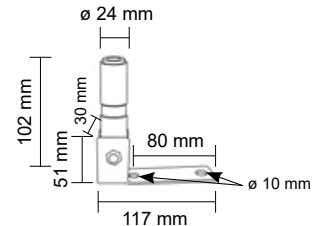
727436

Mounting: using two screws



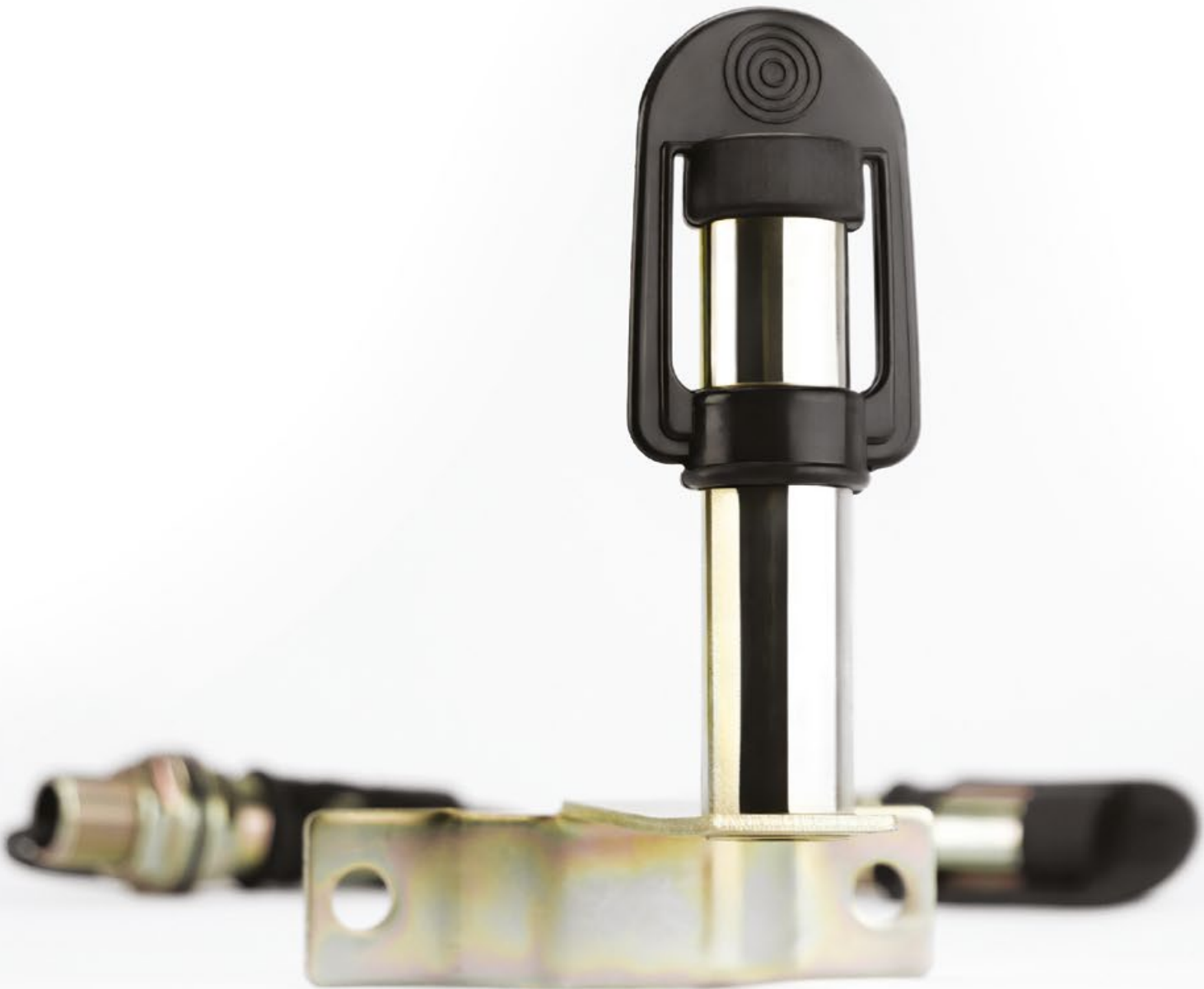
727435

Mounting: using two screws



727449

Mounting: fold-down mounting, using two screws



LED TAIL LIGHTS



EMC

ECE R3

ECE R4

ECE R6

ECE R7

ECE R23

ECE R38

IP 67

10-30 V

PROGRESSIVE
INDICATION

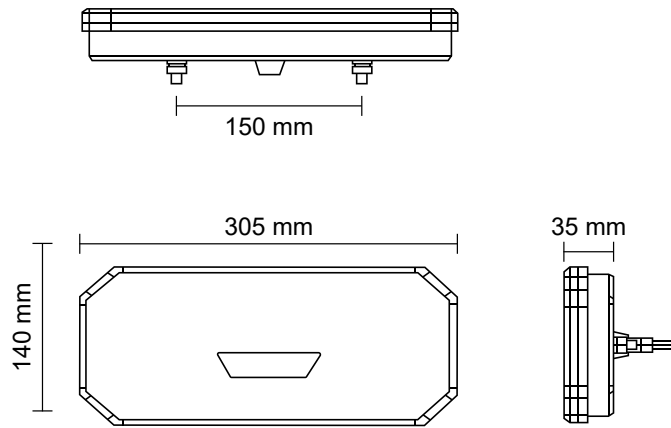
LED TAIL LIGHTS

L-DYNAMIC



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725320		•	•	•	•	•	•	•	Cable: 0.45 m
725321	•		•	•	•	•	•	•	

PARAMETERS



Light: all LED
Reflector on the side
Use: cars, lorries, caravans, trailers, semi-trailers, car trailers
Mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.45 m
Weight: 0.9 kg
-40°C ~ +65°C

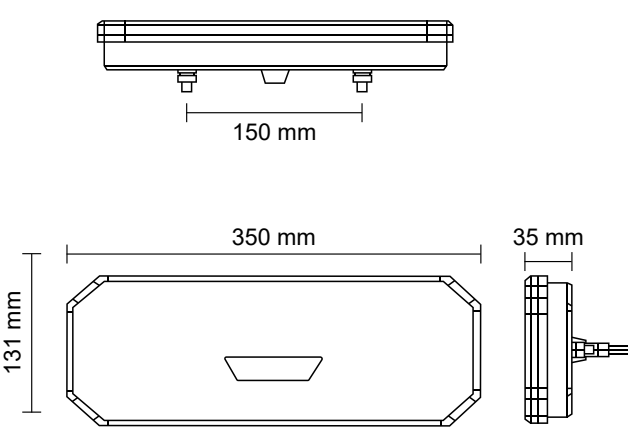
LED TAIL LIGHTS

L-DYNAMIC



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725328		•	•	•	•		•	•	Cable: 0.45 m
725329	•		•	•	•		•	•	

PARAMETERS



Light: all LED
Use: cars, lorries, caravans, trailers, semi-trailers, car trailers
Mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.45 m
Weight: 1 kg
-40°C ~ +65°C

PROGRESSIVE
INDICATION



EMC

ECE R3

ECE R4

ECE R6

ECE R7

ECE R23

ECE R38

IP 67

10-30 V



EMC

ECE R3

ECE R6

ECE R7

ECE R23

ECE R38

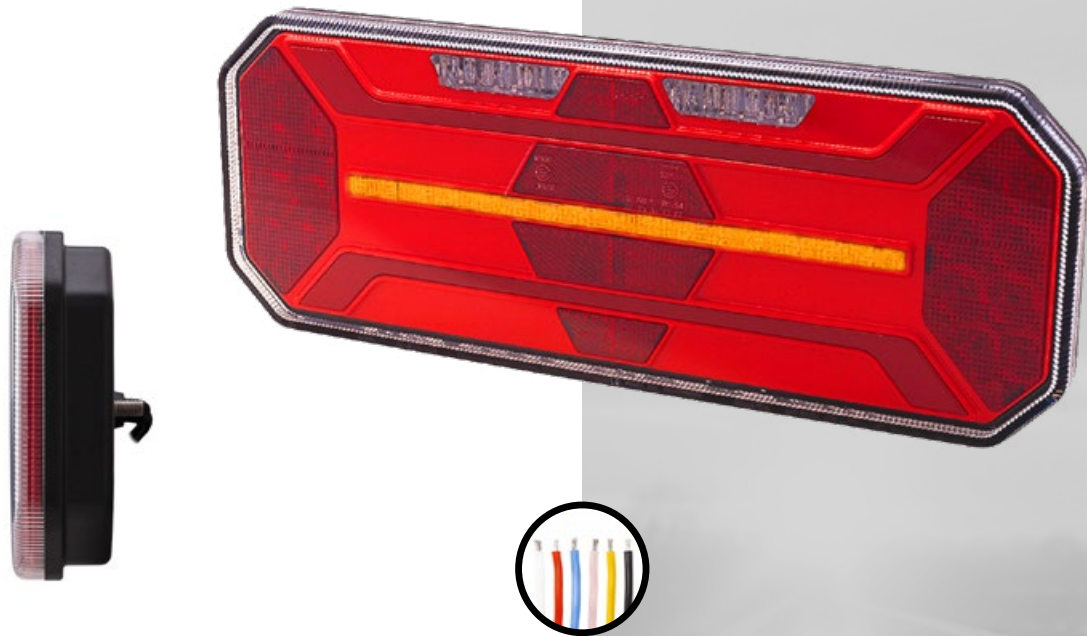
IP 67

10-30 V

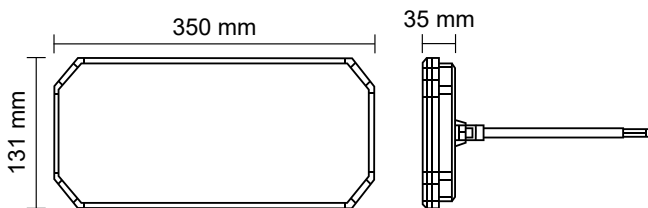
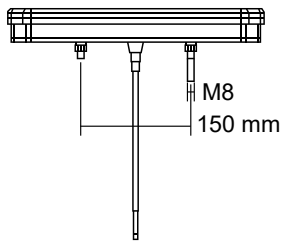
PROGRESSIVE
INDICATION

LED TAIL LIGHTS

L-DYNAMIC



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725318		•	•	•	•		•	•	Cable: 0.5 m
725319	•		•	•	•		•	•	



PARAMETERS

Light: all LED
Use: cars, lorries, caravans, trailers,
semi-trailers, car trailers
Mounting: 2 M8 screws
Case: PMMA
Housing: ABS
Cable: 0.5 m
Weight: 1 kg
-40°C ~ +65°C





EMC

ECE R3

ECE R6

ECE R7

ECE R23

ECE R38

IP 67

10-30 V

PROGRESSIVE
INDICATION

LED TAIL LIGHTS

L-DYNAMIC

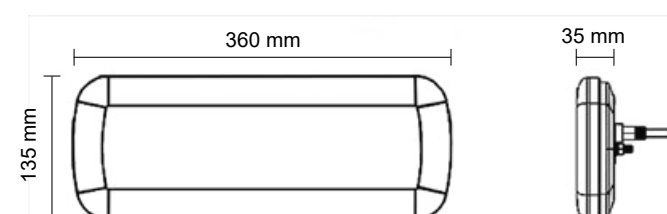


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
724545		•	•	•	•		•	•	
724546	•		•	•	•		•	•	



721493

720620



PARAMETERS

Light: all LED
Use: Lorry, semi-trailer,
trailer, car trailer
Mounting: 2 M6 screws
Case: polycarbonate
Housing: ABS
Cable: 0.5 m
Weight: 1.32 kg
-40°C ~ +65°C

LED TAIL LIGHTS

L-DYNAMIC II



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
723768	•	•	•	•	•		•	•	Cable: 0.5 m

PARAMETERS

Light: all LED
Use: car, lorry, caravan,
tractor, van
Mounting: 2 M5 screws
Case: polycarbonate
Housing: ABS
Cable: 0.5 m
Weight: 0.7 kg
-40°C ~ +65°C

PROGRESSIVE
INDICATION



EMC

ECE R3

ECE R6

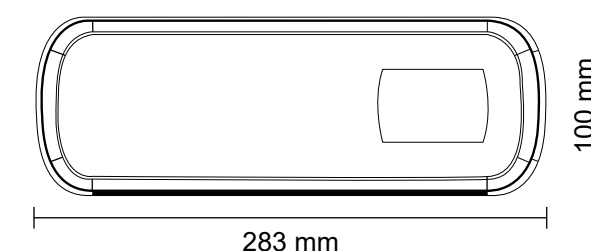
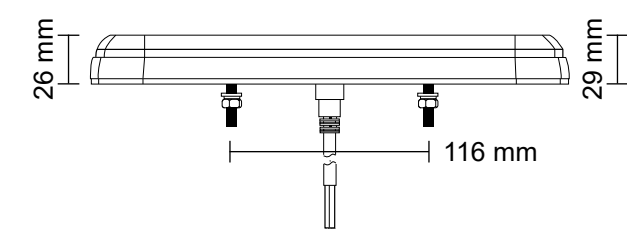
ECE R7

ECE R23

ECE R38

IP 67

9-33 V



LED TAIL LIGHTS

LED TAIL LIGHTS



EMC

ECE R3

ECE R6

ECE R7

ECE R23

ECE R38

IP 67

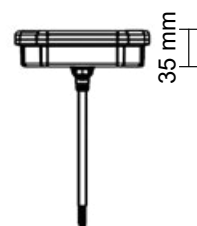
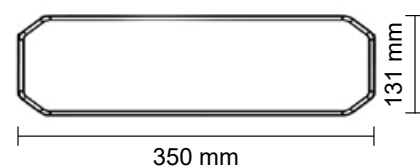
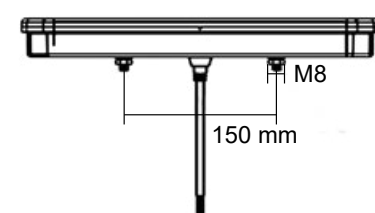
10-30 V

PROGRESSIVE
INDICATION

L-DYNAMIC III



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725322		•	•	•	•		•	•	Cable: 0.45 m
725323	•		•	•	•		•	•	



PARAMETERS

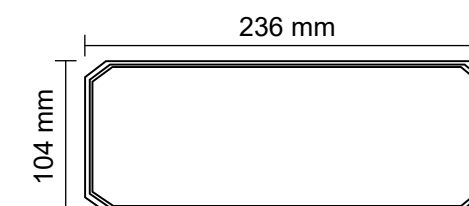
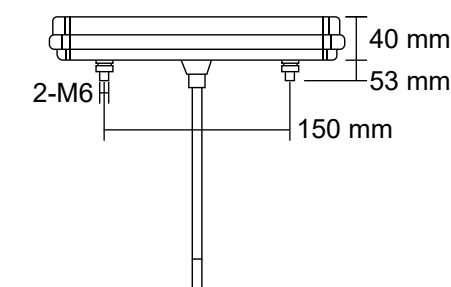
Light: all LED
Use: semi-trailer, trailer, car trailer
Mounting: 2 M6 screws
Housing: polycarbonate
Cable: 0.45 m
Weight: 0.9 kg
-40°C ~ +65°C

PROGRESSIVE
INDICATION

L-DYNAMIC III



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725324		•	•	•	•		•	•	Cable: 0.45 m
725325	•		•	•	•		•	•	



PARAMETERS

Light: all LED
Use: cars, lorries, caravans, trailers, semi-trailers, car trailers
Mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.45 m
Weight: 0.65 kg
-40°C ~ +65°C

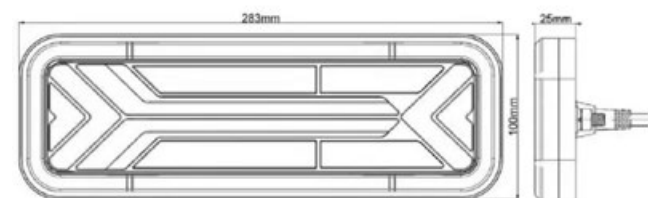
- LED
- E
- EMC
- ECE R3
- ECE R6
- ECE R7
- ECE R23
- ECE R38
- IP 67
- 10-30 V

LED TAIL LIGHTS

L-DYNAMIC



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725860		•	•	•	•		•	•	Cable: 0.3 m
725861	•		•	•	•		•	•	



PARAMETERS

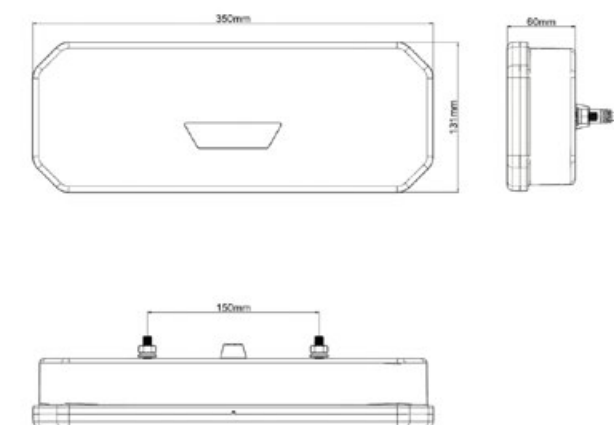
Light: all LED
 Use: semi-trailer, trailer, car trailer
 Mounting: 2 M6 screws
 Case: PMAA
 Housing: ABS
 Weight: 0.68 kg
 -40°C ~ +65°C

LED TAIL LIGHTS

L-DYNAMIC



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725862		•	•	•	•	•	•	•	Cable: 0.3 m
725863	•		•	•	•	•	•	•	



PARAMETERS

Light: all LED
 Use: semi-trailers
 Mounting: 2 M6 screws
 Case: PMAA
 Housing: ABS
 Weight: 1.3 kg
 -40°C ~ +65°C

L-SLENDER

LuminexLine LED tail lights excel in their sturdiness, which is achieved by the selected composition of plastic granulates that enhance their strength.

Lighting for your car or trailer is not only an accessory required by law. It is primarily a signature of each vehicle. A clearly legible signature that distinguishes your vehicle.

High luminosity and design efficiency – this is the LuminexLine series which will please the eyes of all passers-by and make you visible in heavy traffic.



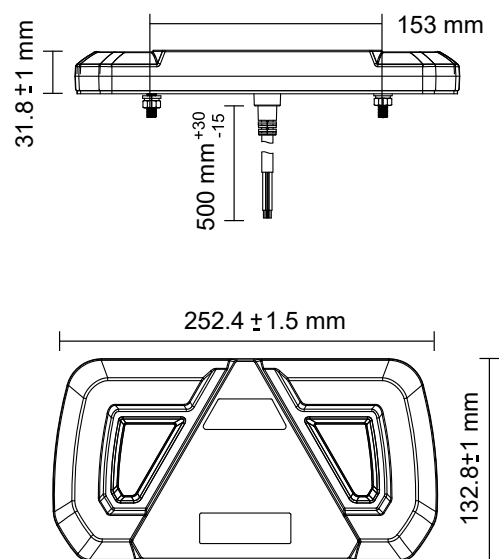


LED TAIL LIGHTS

L-SLENDER



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726915	•		•	•	•		•	•	Cable: 0.4 m
726914		•	•	•	•		•	•	



PARAMETERS

Light: all LED
Use: semi-trailer, trailer, car trailer
Mounting: 2 M6 screws
Case: polycarbonate
Housing: ABS
Cable: 0.4 m
Weight: 0.750 kg
-40°C ~ +65°C

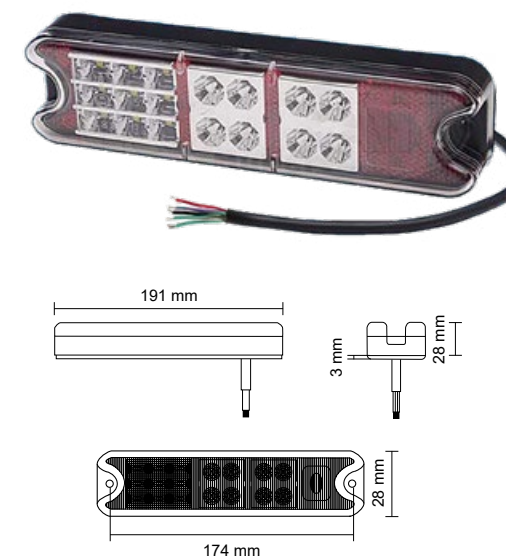
LED TAIL LIGHTS

L-PURE

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725830	•	•	•	•	•		•		Cable: 0.3 m

PARAMETERS

Light: all LED
Use: car, lorry, caravan, tractor, van
Mounting: 2 M5 screws
Case: PMMA
Housing: ABS
Cable: 0.3 m
Weight: 0.214 kg
-40°C ~ +60°C

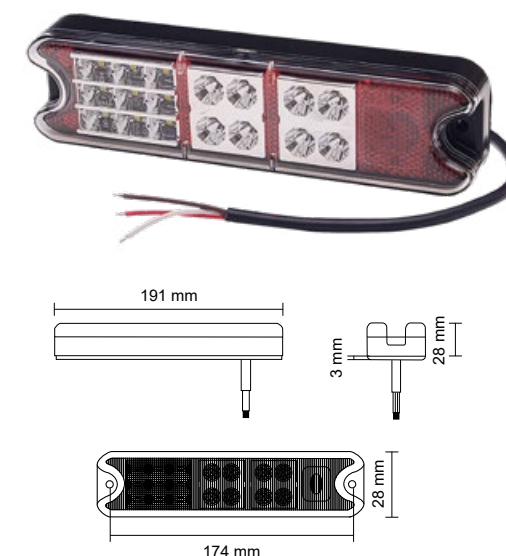


L-PURE

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725828	•	•					•	•	Cable: 0.3 m

PARAMETERS

Light: all LED
Use: car, lorry, caravan, tractor, van
Mounting: 2 M5 screws
Case: PMMA
Housing: ABS
Cable: 0.3 m
Weight: 0.214 kg
-40°C ~ +60°C





Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725356	•	•	•	•	•	•		•	2.4 GHz

LED TAIL LIGHTS

L-DYNAMIC TRIANGLE

LED TAIL LIGHTS

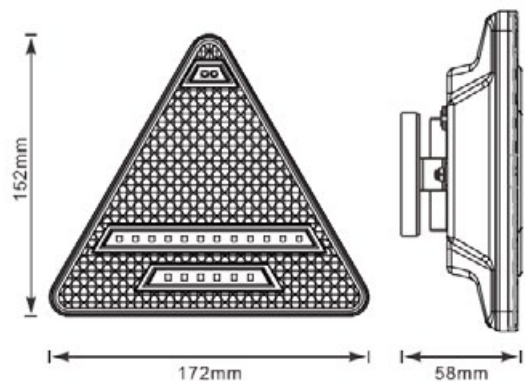
L-AGRI SQUARE II



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725357	•	•	•	•	•	•			2.4 GHz

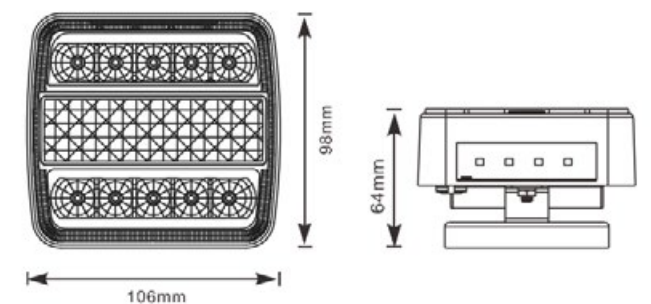
PARAMETERS

PARAMETERS



Light: cordless all LED with number plate light
Package contents: set of 2 lights
7-pole Wifi transmitter, cigarette lighter plug
Battery: up to 15 hours on single charge, charge status indicator
Controll range 20 m
Use: Car, caravan, tractor, van, car trailer
Mounting: magnet
Case: PMMA
Housing: ABS
Weight: 1.851 kg
-20°C ~ +50°C

Light: cordless all LED with number plate light
Package contents: set of 2 lights
7-pole Wifi transmitter, cigarette lighter plug
Battery: up to 15 hours on single charge, charge status indicator
Controll range 20 m
Use: Car, caravan, tractor, van, car trailer
Mounting: magnet
Case: PMMA
Housing: ABS
Weight: 1.453 kg
-20°C ~ +50°C



LED TAIL LIGHTS

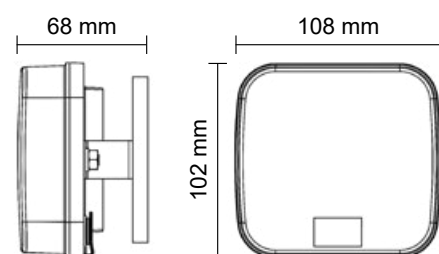
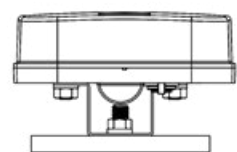
L-DYNAMIC SQUARE II



PROGRESSIVE
INDICATION



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725345	•	•	•	•	•	•			2.4 GHz



PARAMETERS

Light: cordless all LED
with number plate light
Package contents: set of 2 lights,
7-pole WiFi transmitter, cigarette lighter plug
Battery: up to 10 hours on single charge,
charge status indicator
Control range: 30 m
Use: car, caravan, tractor,
van, car trailer
Mounting: magnet
Case: PMMA
Housing: ABS
Weight: 0.8 kg
-40°C ~ +65°C



LED TAIL LIGHTS

LED TAIL LIGHTS

L-DYNAMIC ROUND

L-AGRI ROUND

PROGRESSIVE
INDICATION



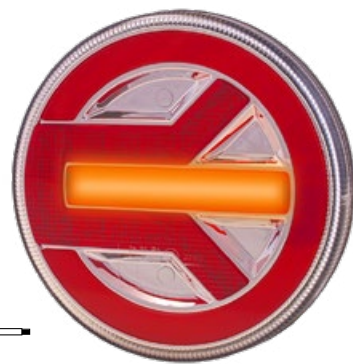
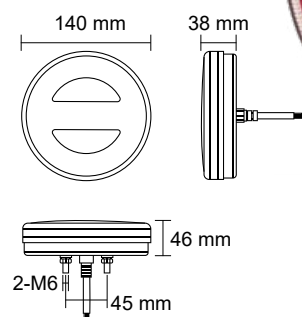
EMC

ECE R6

ECE R7

IP 67

10-30 V



PARAMETERS

Light: all LED
Use: car, lorry, caravan, tractor, van, semi-trailer, trailer, car trailer
Mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.45 m
Weight: 0.351 kg
-40°C ~ +65°C



EMC

ECE R6

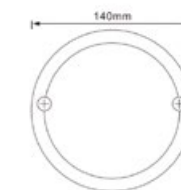
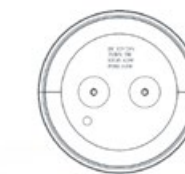
ECE R7

9-33 V

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
720390	•	•	•	•	•				Cable: 0.27 m

PARAMETERS

Light: all LED
Use: car, caravan, tractor, van
mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.27 m
Weight: 0.338 kg
-20°C ~ +50°C



PROGRESSIVE
INDICATION

L-DYNAMIC SQUARE

L-AGRI



EMC

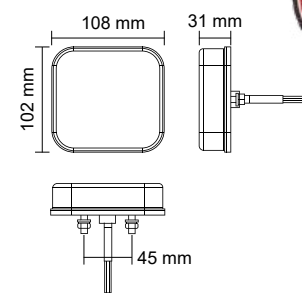
ECE R4

ECE R6

ECE R7

IP 67

10-30 V



PARAMETERS

Light: all LED with number plate light
Use: cars, lorries, caravans, tractors, vans, trailers, semi-trailers, car trailers
Mounting: 2 M6 screws
Case: PMMA
Housing: ABS
Cable: 0.45 m
Weight: 0.298 kg
-40°C ~ +65°C



EMC

ECE R3

ECE R4

ECE R6

ECE R7

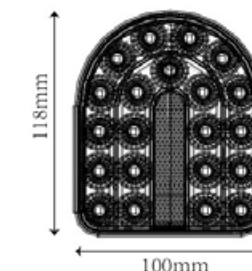
IP 67

12-24 V

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
720031	•	•	•	•	•	•			Cable: 0.15 m

PARAMETERS

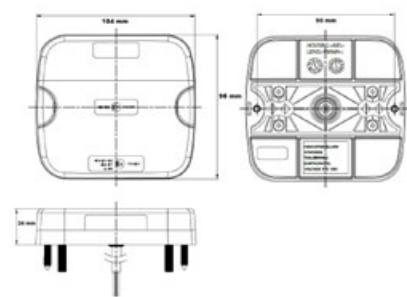
Light: all LED
Use: car, caravan, tractor, van
mounting: 2 M5 screws
Case: PMMA
Housing: ABS
Cable: 0.15 m
Weight: 0.245 kg
-20°C ~ +50°C



LED TAIL LIGHTS

L-AGRI

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
722141	•	•	•	•	•	•			Cable: 0.5 m

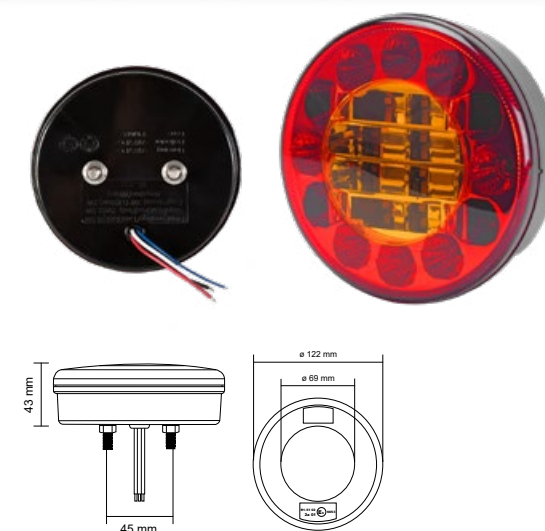


Light: all LED
 Use: car, caravan, tractor, van
 Mounting: 2 M5 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.5 m
 Weight: 0.28 kg
 -40°C ~ +65°C

LED TAIL LIGHTS

L-ROUND

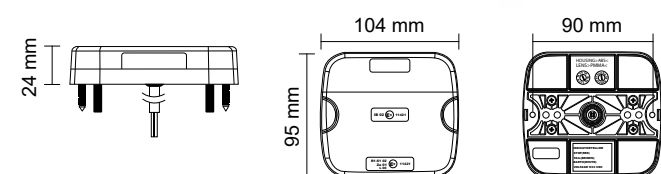
Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
722119	•	•	•	•	•				Cable: 0.15 m



Light: all LED
 Use: car, caravan, tractor, van
 Mounting: 2 M6 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.15 m
 Weight: 0.28 kg
 -40°C ~ +65°C

L-AGRI

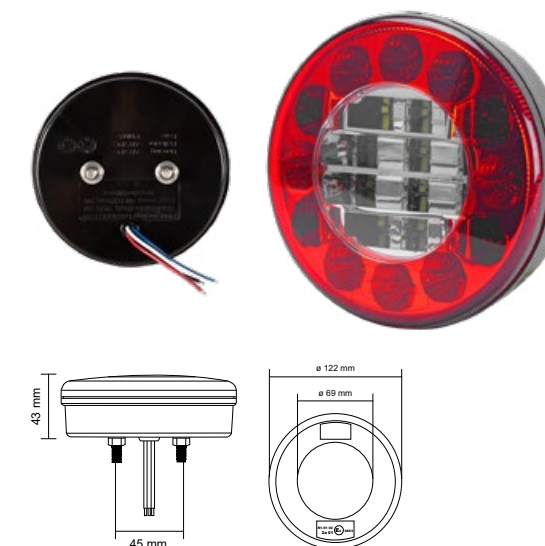
Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726916	•	•					•	•	Cable: 0.5 m



Light: all LED
 Use: car, caravan, tractor, van
 Mounting: 2 M5 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.5 m
 Weight: 0.28 kg
 -40°C ~ +65°C

L-ROUND

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
722118	•	•					•	•	Cable: 0.15 m



Light: all LED
 Use: car, caravan, tractor, van
 Mounting: 2 M6 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.2 m
 Weight: 0.28 kg
 -40°C ~ +65°C

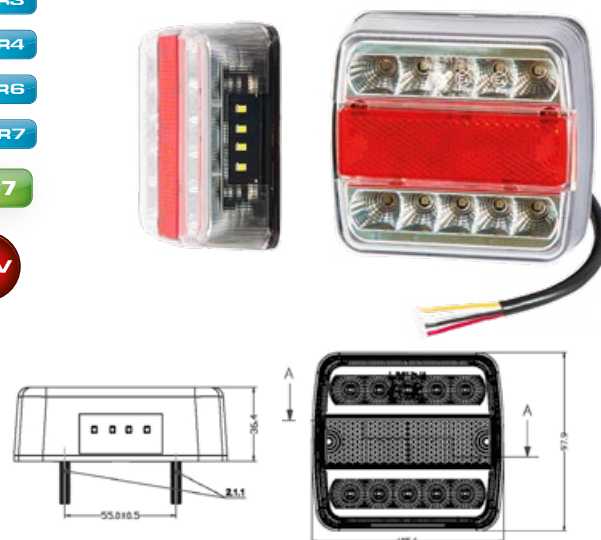
LED TAIL LIGHTS

L-AGRI

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726180	•	•	•	•	•	•			Cable: 0.15 m

PARAMETERS

Light: all LED
 Use: car, lorry, caravan, tractor, van
 Mounting: 2 M5 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.15 m
 Weight: 0.183 kg
 -20°C ~ +50°C



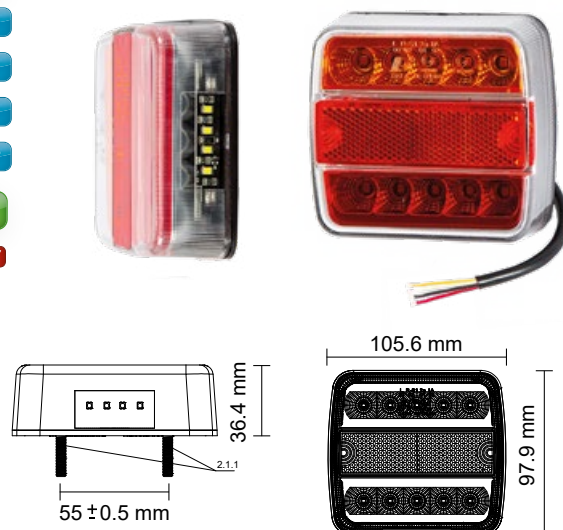
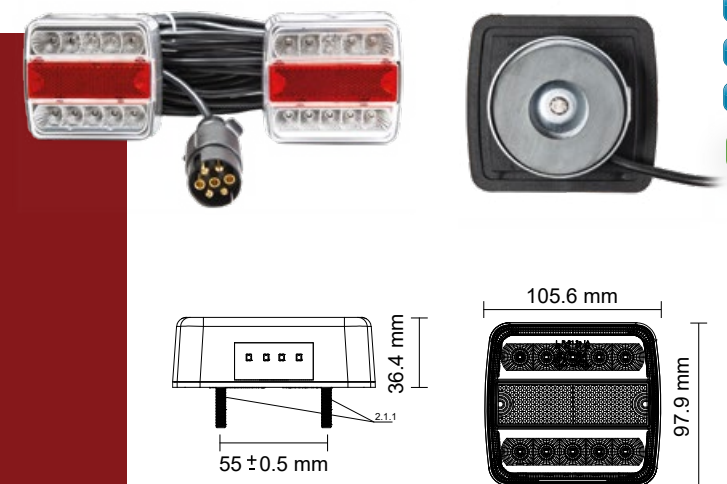
LED TAIL LIGHTS

L-AGRI

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726186	•	•	•	•	•	•			Cable: 7pin. 7.5 m

PARAMETERS

Light: all LED
 Use: car, lorry, caravan, tractor, van
 Mounting: magnet
 Case: PMMA
 Housing: ABS
 Cable: 7.5 m
 Weight: 1.60 kg
 -20°C ~ +50°C



L-AGRI

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726179	•	•	•	•	•	•			Cable: 0.15 m

PARAMETERS

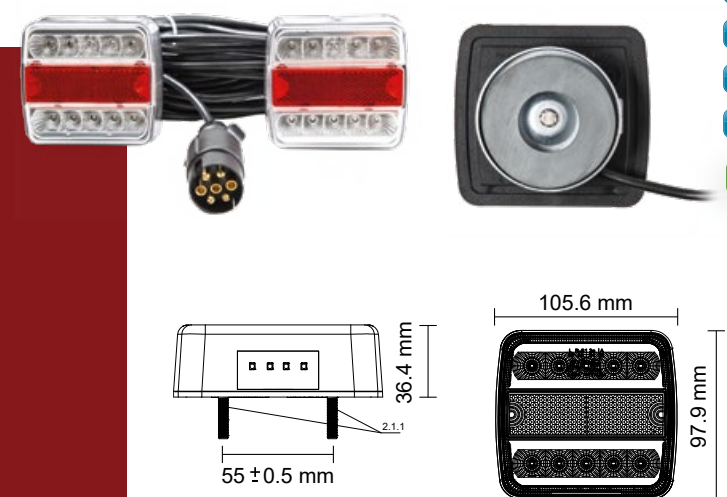
Light: all LED
 Use: car, lorry, caravan, tractor, van
 Mounting: 2 M5 screws
 Case: PMMA
 Housing: ABS
 Cable: 0.15 m
 Weight: 0.187 kg
 -20°C ~ +50°C

L-AGRI

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726196	•	•	•	•	•	•			Cable: 7pin. 12 m

PARAMETERS

Light: all LED
 Use: car, lorry, caravan, tractor, van
 Mounting: magnet
 Case: PMMA
 Housing: ABS
 Cable: 12 m
 Weight: 1.83 kg
 -20°C ~ +50°C



LED TAIL LIGHTS

L-ROUND



LED TAIL LIGHTS

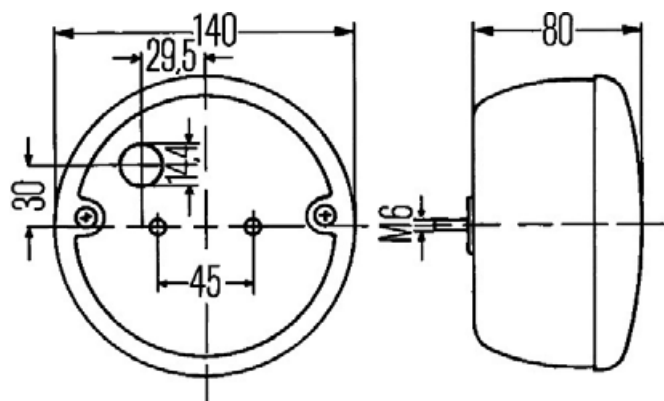
L-ROUND



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	connection
726735	•	•	•	•	•				spade connectors

Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	connection
726187	•	•	•	•	•				spade connectors

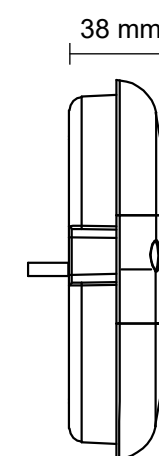
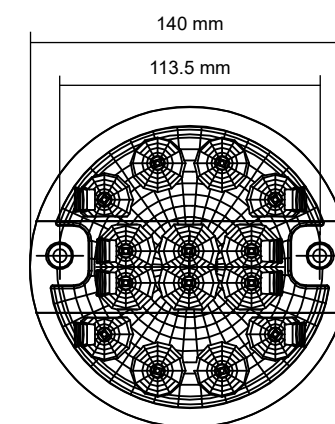
PARAMETERS



Light: all LED
 Use: cars, lorries, caravans, tractors, trailers, semi-trailers, car trailers
 Mounting: 2 M6 screws
 Case: PMAA
 Housing: ABS
 Weight: 0.5 kg
 Extreme low power consumption, only 0,06 A/1 hour
 -40°C ~ +65°C

PARAMETERS

Light: all LED
 Use: cars, lorries, caravans, tractors, trailers, semi-trailers, car trailers
 Mounting: 2 M5 screws
 Case: PMMA
 Housing: ABS
 Weight: 0.37 kg
 -40°C ~ +65°C



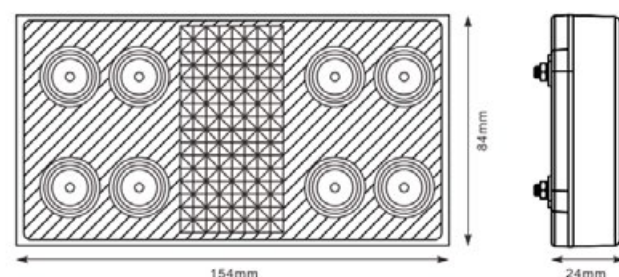
LED TAIL LIGHTS

L-SQUARE



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726177	•	•	•	•	•				Cable: 0.15 m

PARAMETERS



Light: all LED
Use cars, lorries, caravans, tractors, trailers,
semi-trailers, car trailers
Mounting: 2 M6 screws
Case: PMAA
Housing: ABS
Weight: 250 g
-20°C ~ +50°C



HEADLIGHTS AND DAYTIME RUNNING LAMPS

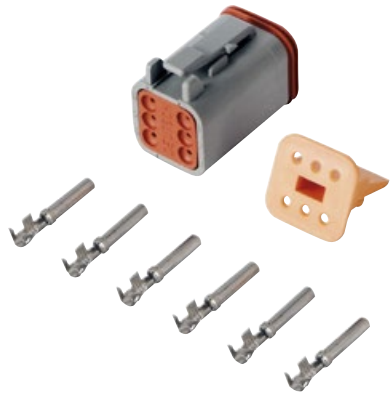


L-FLARE
4800 LUMENS

Order No.	Left	Right	Low beam	High beam	Outline marker	Indicators	Connection
726249		•	•	•	•	•	Cable: 0.45 m
726250	•		•	•	•	•	



KUT-015
1100 LUMENS



721069

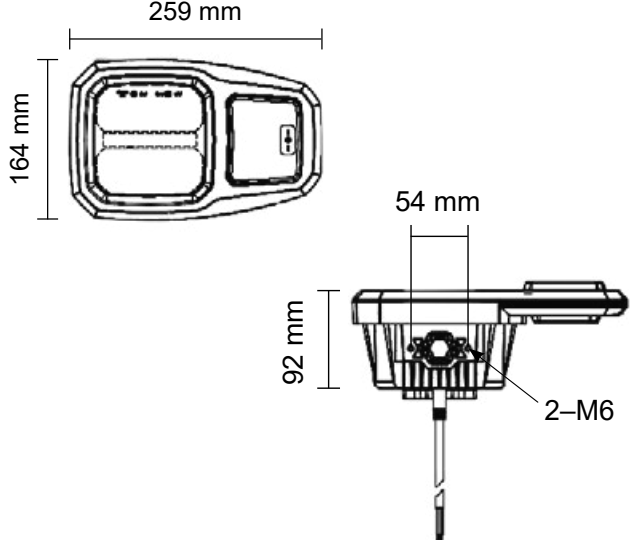
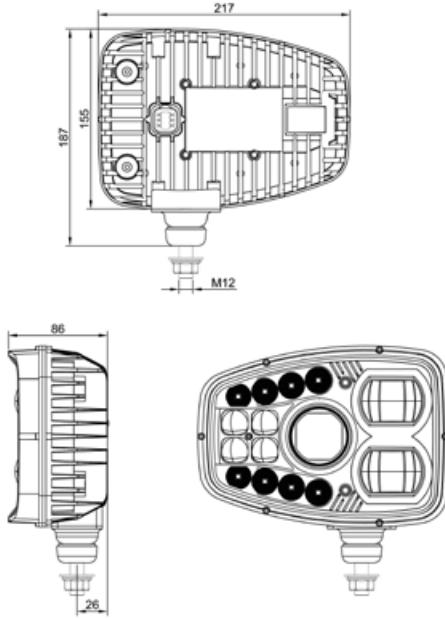
Order No.	Left	Right	Low beam	High beam	Outline marker	Indicators	Connection
728322		•	•	•	•	•	Cable: 0.45 m
728323	•		•	•	•	•	

PARAMETERS

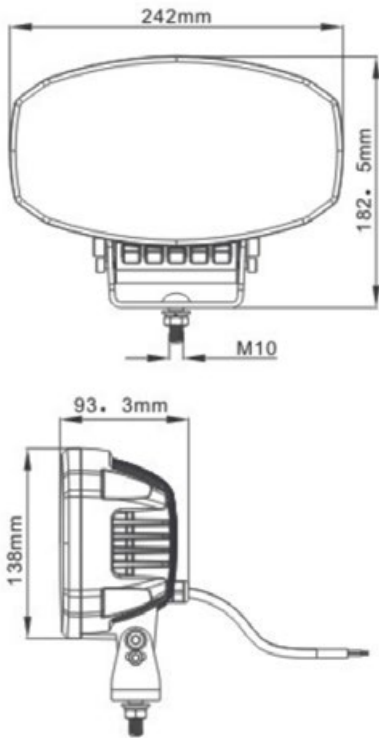
LED headlight with indicator
Mounting: M10 screw
bottom/rear
19 LEDs, 65 W
Aluminium housing
Stainless steel bracket
Cable: 0.5 m
Connector: DEUTSCH
Weight: 1.72 kg
-40°C ~ +65°C

PARAMETERS

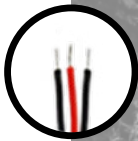
LED headlight with indicator
Fastening: bottom/rear
Mounting: M10 screw
Case: PMMA
Cable: 0.5 m
Connector: DEUTSCH
Weight: 2.279 kg
-40°C ~ +65°C



HEADLIGHTS AND DAYTIME RUNNING LAMPS
725858



L-FLARE
6300 LUMENS



PARAMETERS

LED high beam headlight
With daytime running light
16 LEDs, 3 W
Aluminium housing
Stainless steel bracket
Cable: 0.5 m
Weight: 2.47 kg
-40°C ~ +80°C

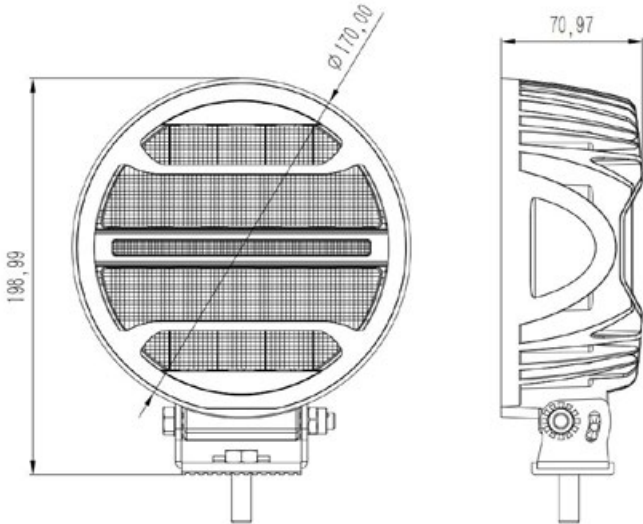
HEADLIGHTS AND DAYTIME RUNNING LAMPS
725864



L-FLARE
9000 LUMENS

PARAMETERS

LED high beam headlight
With position light
18 LEDs, 90 W
Aluminium housing
Stainless steel bracket
Cable: 0.5 m
Weight: 1.746 kg
-40°C ~ +80°C



HEADLIGHTS AND DAYTIME RUNNING LAMPS

726899

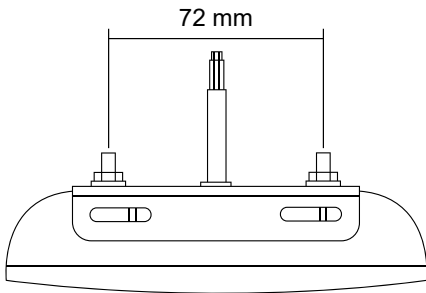
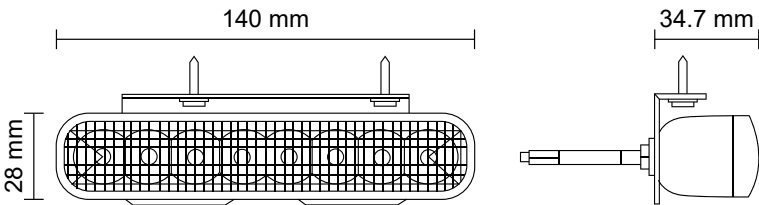


ECE R87

IP 67

12-24 V

SPARK-01



PARAMETERS

LED daytime lights
8 LEDs, 4 W
Case: ABS
Cable: 0.5 m
Weight: 0.148 kg
-40°C ~ +65°C



Our products are engineered to provide outstanding performance, exceptional durability, and robust resilience, ensuring they meet the demands of even the most challenging work environments.

INTERIOR LED LIGHTS

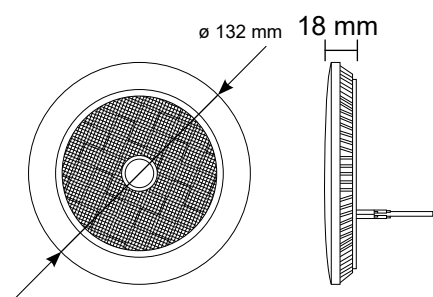
10

725332



IP 67

10-30 V



INTERIOR LED LIGHTS

L-SWITCH



PARAMETERS

Push button switch
35 LEDs
Diameter: 132 mm
Cable: 0.4 m
-40°C ~ +65°C

INTERIOR LED LIGHTS

L-SWITCH



PARAMETERS

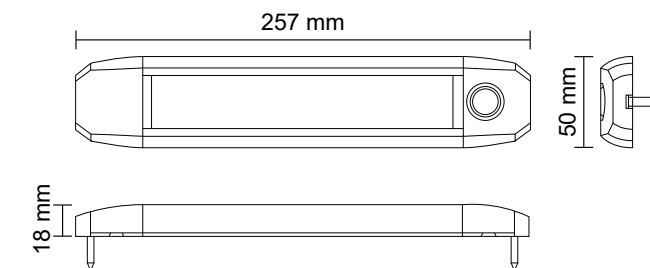
Push button switch
24 LEDs
Length: 257 mm
Cable: 0.4 m
-40°C ~ +65°C

725334



IP 67

10-30 V

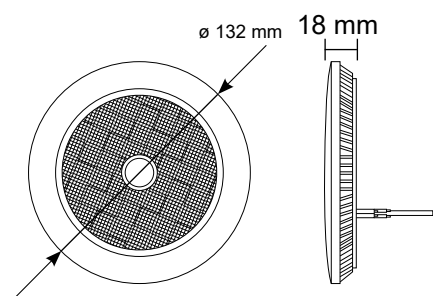


725333



IP 67

10-30 V



L-SWITCH



PARAMETERS

PIR sensor
35 LEDs
Diameter: 132 mm
Cable: 0.4 m
-40°C ~ +65°C

L-SWITCH



PARAMETERS

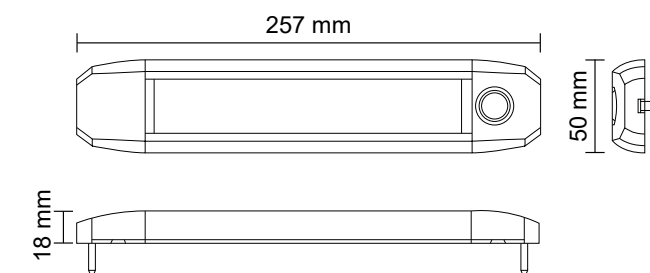
PIR sensor
24 LEDs
Length: 257 mm
Cable: 0.4 m
-40°C ~ +65°C

725335



IP 67

10-30 V



INTERIOR LED LIGHTS

725336



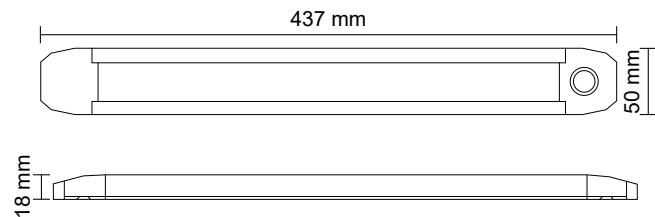
IP 67

10-30 V

L-SWITCH



PARAMETERS



Push button switch
48 LEDs
Length: 437 mm
Cable: 0.4 m
-40°C ~ +65°C

725337



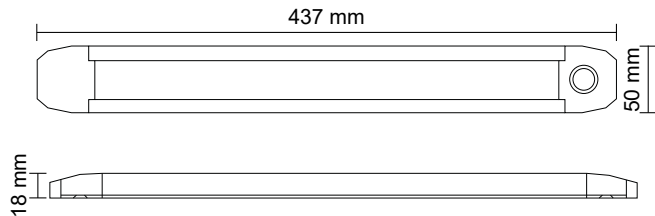
IP 67

10-30 V

L-SWITCH



PARAMETERS

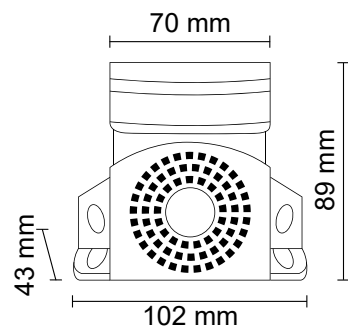


PIR sensor
48 LEDs
Length: 437 mm
Cable: 0.4 m
-40°C ~ +65°C

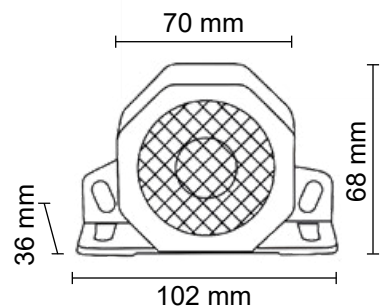


SUPPLEMENTARY ITEMS

729819



729905



SUPPLEMENTARY ITEMS

REVERSE
ALARM
WITH
WARNING
LIGHT

PARAMETERS

3 LEDs (amber), 4.5 W
Mounting: screws
Volume: 92–107 dB
Cable: 0.3 m
-30°C ~ +60°C

SUPPLEMENTARY ITEMS

720538

Plastic plug 7-pin 12 V



723053

Plastic socket 7-pin 12 V



720638

Plastic plug 13-pin 12 V



720639

Plastic socket 13-pin 12 V



720637

Plastic plug 13-pin to 7-pin 12 V



720698

Plastic adapter 7-pin to 13-pin



REVERSE
ALARM

PARAMETERS

Mounting: screws
Volume: 92–107 dB
Cable: 0.3 m
-30°C ~ +60°C

721760

SUPPLEMENTARY ITEMS

**REPAIR KIT
TO REAR LAMP
MULTIPOINT I
+ MULTIPOINT II.**



SUPPLEMENTARY ITEMS

**REPAIR KIT
TO REAR LAMP
MULTIPOINT I
+ MULTIPOINT II.**

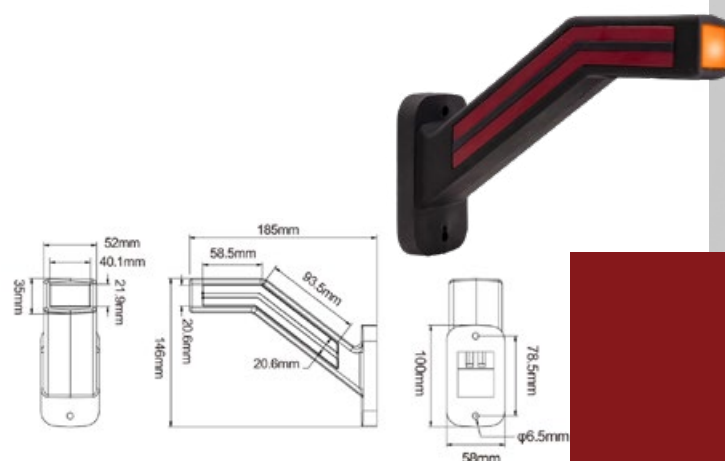


721761

LED OUTLINE MARKERS

LED OUTLINE MARKERS

725314/725315

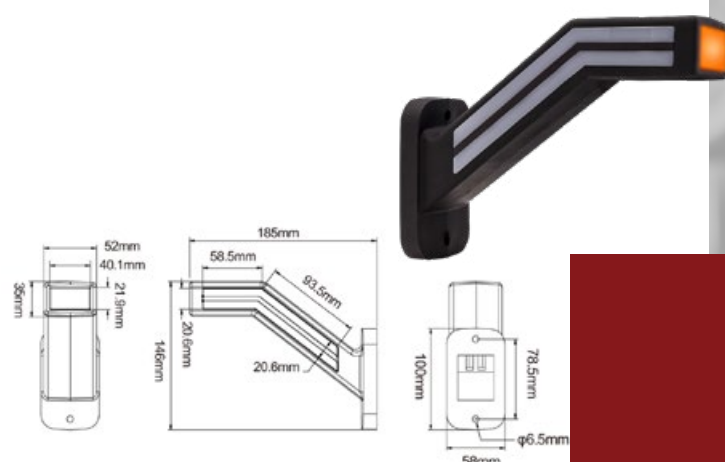


L-POSITION

PARAMETERS

10–30 V
Cable: 0.3 m
Mounting screws
-40°C ~ +65°C

725316/725317

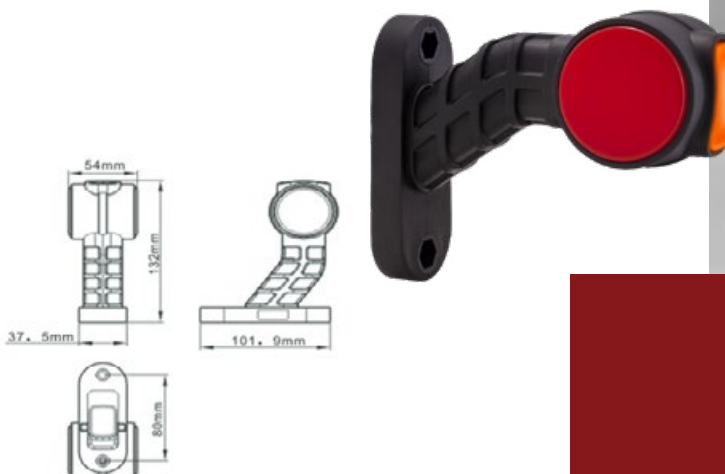


L-POSITION

PARAMETERS

10–30 V
Cable: 0.3 m
Mounting screws
-40°C ~ +65°C

725330/725331



L-POSITION

PARAMETERS

10–30 V
Cable: 0.3 m
Mounting screws
-40°C ~ +65°C



Sales promotion LuminexLine



Attractive look

Easy access to goods

Easy to place in store

Helps sell products



PICTOGRAPHS – EXPLANATIONS

	Equipped with LEDs.
	Voltage range.
	Ingress protection against water and dust.
	Homologated.
	Electromagnetic compatibility. Does not disrupt other electrical equipment (ECE R10).
	Approved for use as a reflector.
	Approved for illuminating registration plate lamp.
	Approved for use as a direction indicator.
	Approved for installation as an additional parking light or brake light for motor vehicles and trailers.
	Approved for use as a reverse light.
	Approved for use as a fog lamp.
	Approved for use as orange, red or blue warning lights.
	Approved for use as daytime running lights.
	Approved for use as parking lights.
	Regulations for high and low beams.
POLYCARBONATE	Polycarbonates are a group of thermoplastic polymers. They are tough, resilient materials used in making lighting and displays.
ABS	ABS is a polymer made of acrylonitrile, butadiene and styrene. The mixture is composed of one-half styrene, a quarter butadiene and a quarter acrylonitrile. Styrene and acrylonitrile provide chemical resistance, hardness and temperature protection. Butadiene provides impact resistance. ABS is mainly characterized by high tensile strength, surface hardness, dimensional stability and stiffness over a wide range of temperatures.
PMMA	Polymethyl methacrylate – Plexiglas, acrylic glass.
	Bluetooth – wireless communication.
	Wireless Wi-Fi connection.
	Dynamic indicator.



A SPECIALIST IN LIGHTING PRODUCTION

