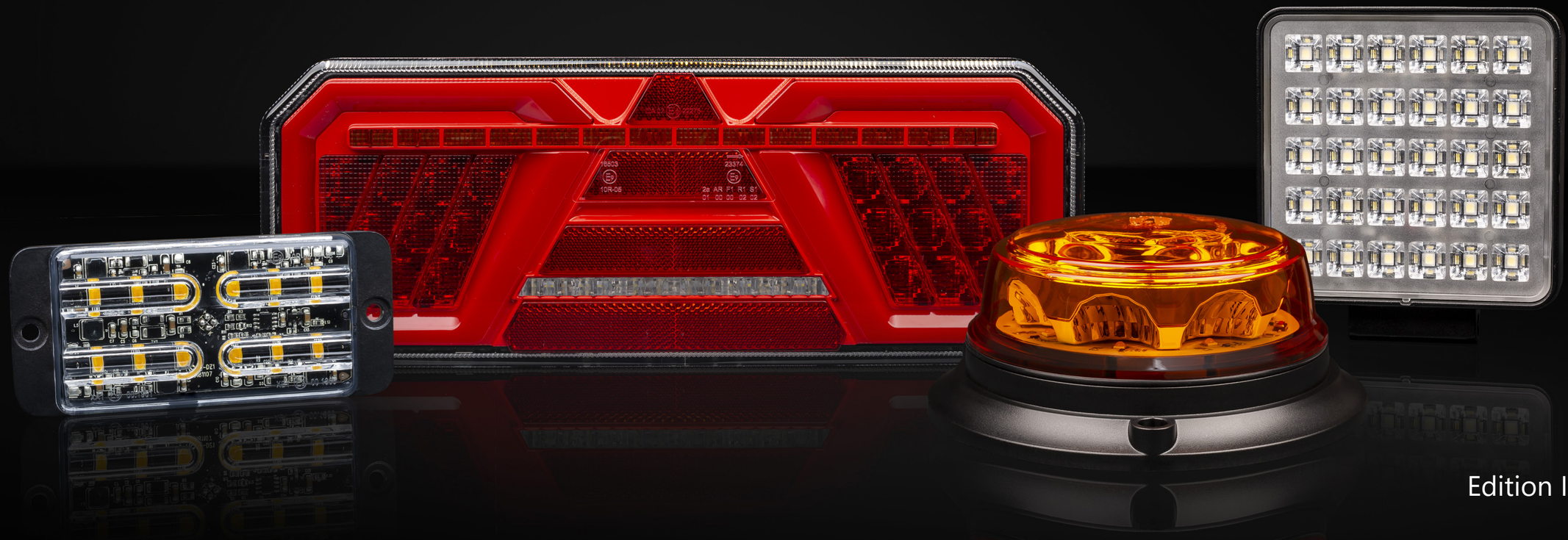
LUMINEX®

LUMINEX® line



Edition II



LuminexLine specialises in the production of LED lighting for the automotive market all over the world. Its products include work lights, beacons, warning systems, tail lights, fog lights and reverse lights. All available in orange, as well as blue and red for rescue services and the police.

LuminexLine is a proven brand on the global market whose popularity is growing among consumers around the world because of the quality and wide usability of LuminexLine parts.

LuminexLine is developed overseas as well as on the domestic European market. The brand's strengths lie in quality, innovation and functionality.

LUMINEX® line



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LUMINEX line®

LED
WORK LIGHTS

LUMINEX® line

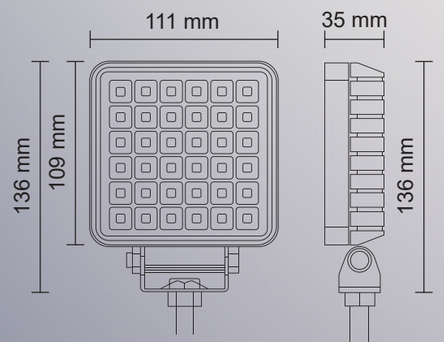
Order No. 729949

LED · E · IP 68 · 9–32 V

2 m EXTRA CABLE LENGTH

SERIES CRYSTAL
2250 LUMENS
SQUARE



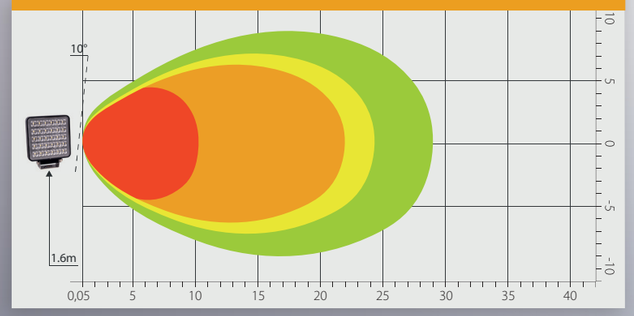




PARAMETERS

- 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

BEAM



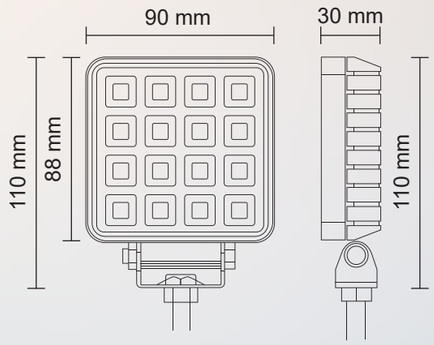
Order No. 729950

LED · E · IP 68 · 9–32 V

2 m EXTRA CABLE LENGTH

SERIES CRYSTAL
1200 LUMENS
SQUARE



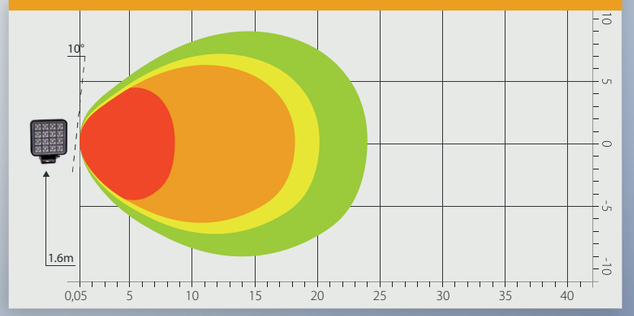




PARAMETERS

- 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

BEAM



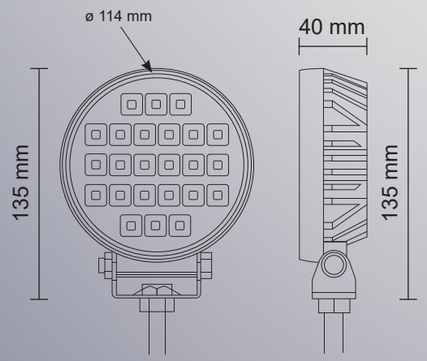
Order No. 729951

LED · E · IP 68 · 9–32 V

2 m
EXTRA CABLE LENGTH

SERIES CRYSTAL
1800 LUMENS
ROUND



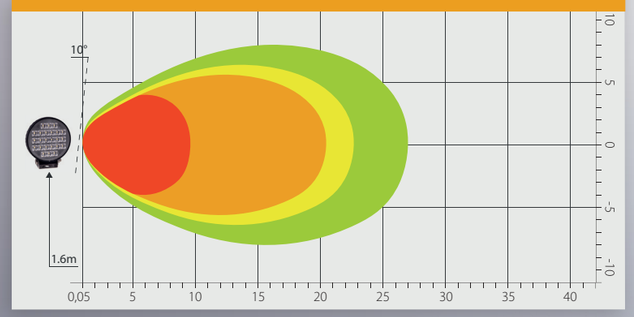




PARAMETERS

- 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

BEAM



Order No. 729949/H



SERIES CRYSTAL

Hand lamp holder



Order No. 729950/H



SERIES CRYSTAL

Hand lamp holder



Order No. 729951/H



SERIES CRYSTAL

Hand lamp holder

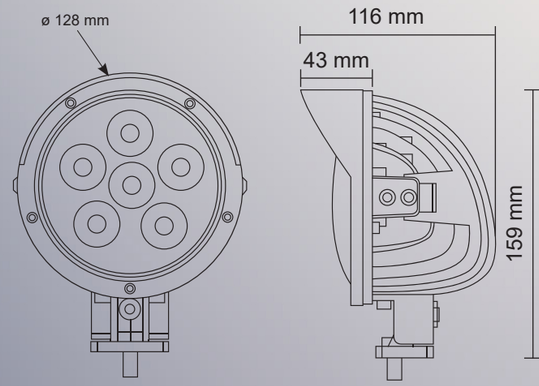


Order No. 729955

LED · E · IP 67 · 10–30 V

SERIES 3000
7410 LUMENS
ROUND



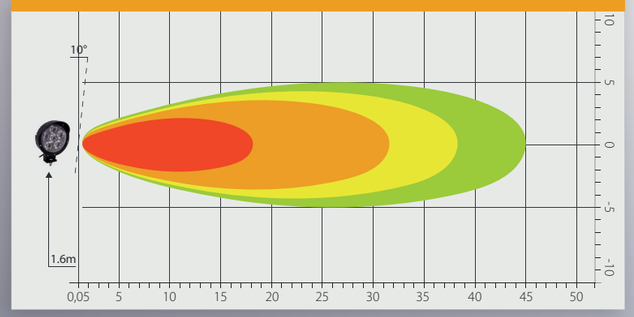




PARAMETERS

- Spot light
- 6 LEDs, 40 W
- Aluminium housing (AL)
- Lens Material: polycarbonate
- 12 V – 2.96 A/24 V – 1.4 A
- Mounting: nut + M7 screw
- Cable: 0.3 m
- -40 °C ~ +55 °C

BEAM

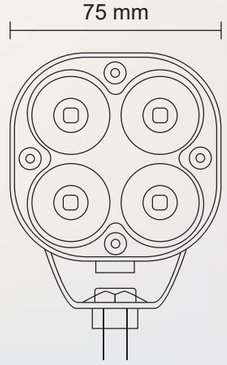


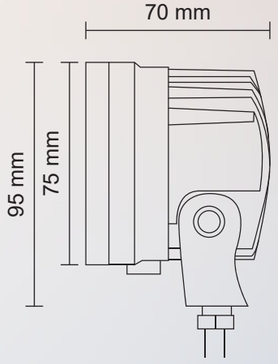
Order No. 729956

LED · E · IP 67 · 10–30 V

SERIES 3000
2700 LUMENS
SQUARE





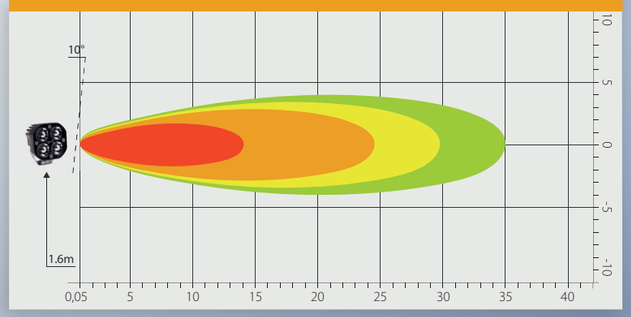




PARAMETERS

- Spot light
- 4 LEDs, 40 W
- Aluminium housing (AL)
- Lens Material: polycarbonate
- 12 V – 2.3 A/24 V – 1.1 A
- Mounting: nut + M7 screw
- Cable: 0.3 m
- -40 °C ~ +55 °C

BEAM

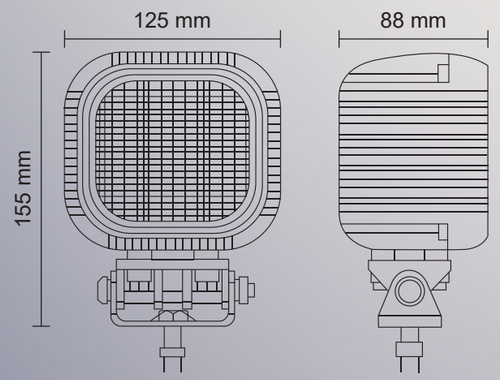


Order No. 729957

LED · E · IP 67 · 10–30 V

SERIES 3000
3100 LUMENS
OBLONG





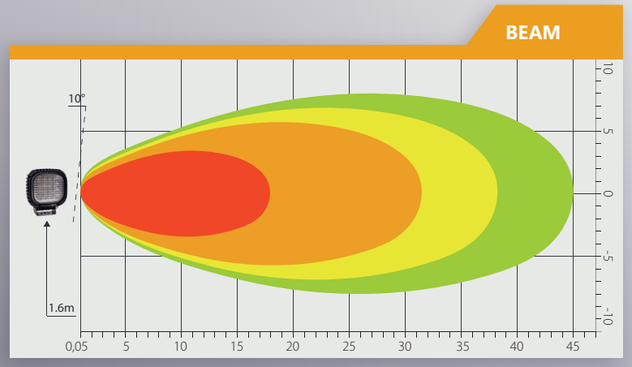




PARAMETERS

- Flood light
- 16 LEDs, 48 W
- Aluminium housing (AL)
- Lens Material: polycarbonate
- 12 V – 2.5 A/24 V – 1.2 A
- Mounting: nut + M7 screw
- Cable: 0.3 m
- -40 °C ~ +55 °C

BEAM

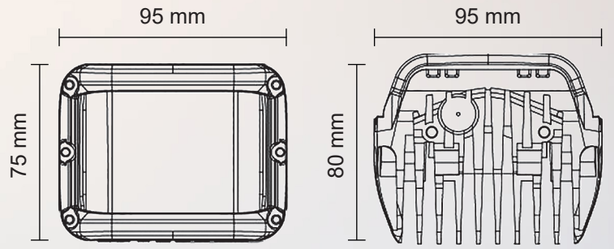


Order No. 725697

LED · E · IP 67 · 9–33 V

SERIES 2000
2880 LUMENS
SQUARE

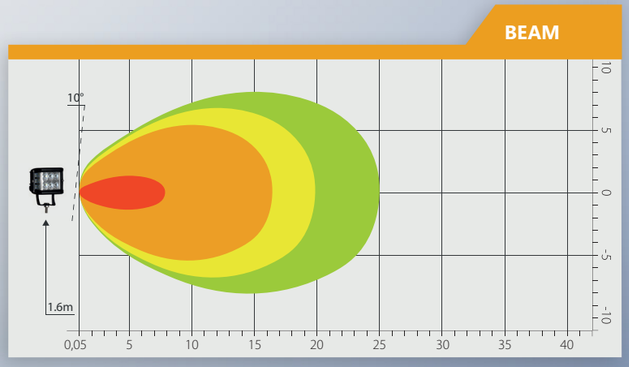




PARAMETERS

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

BEAM

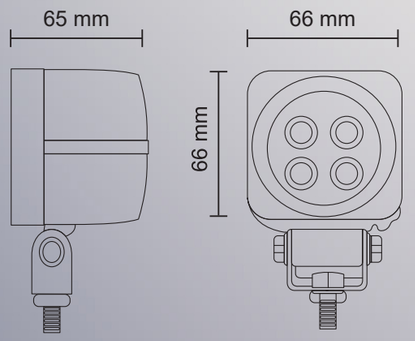


Order No. 727470

LED · E · IP 67 · 9–33V

SERIES 2000
780 LUMENS
SQUARE

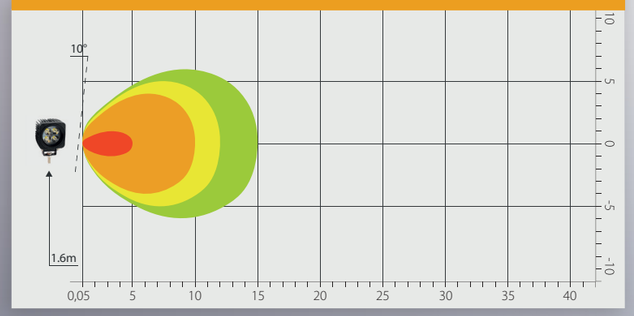




PARAMETERS

- 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

BEAM



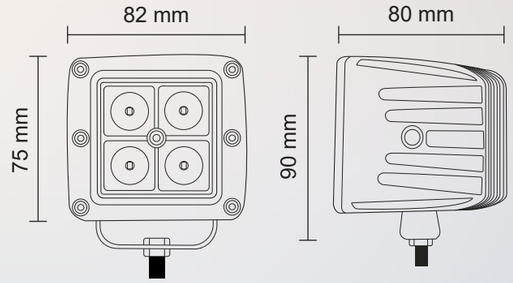
LUMINEX®

Order No. 725656

LED · E · IP 67 · 9–33V

SERIES 2000
800 LUMENS
SQUARE

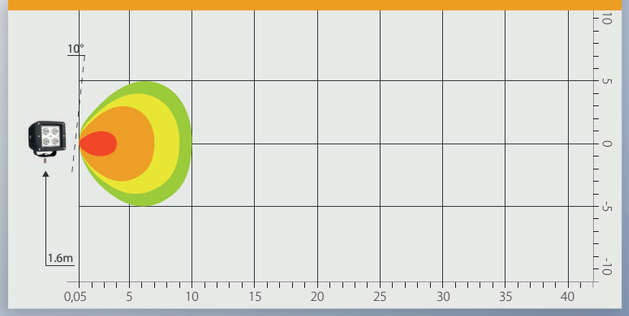




PARAMETERS

- Flood light
- 4 LEDs, 20 W
- Aluminium housing (AL)
- Lens Material: polycarbonate
- 12 V – 1.2 A/24 V – 0.6 A
- Mounting: nut + M8 screw
- Cable: 0.35 m

BEAM



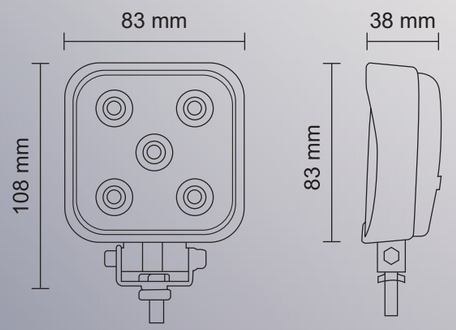
LUMINEX®

Order No. 723647

IP 67 | 9–33V

SERIES 2000
800 LUMENS
SQUARE

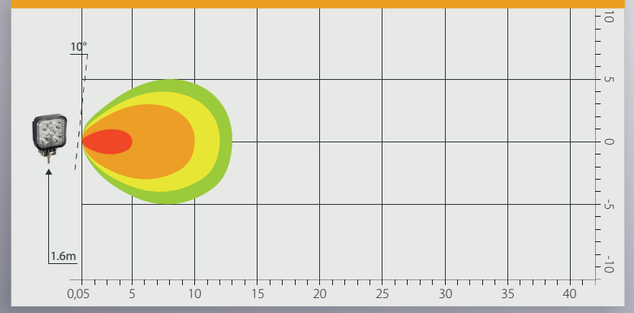




PARAMETERS

- 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

BEAM

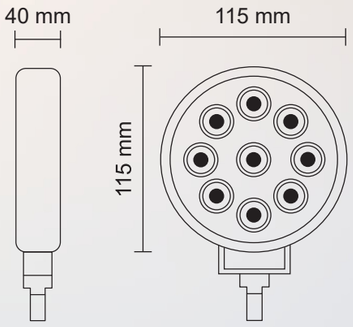


Order No. 720076

IP 68 | 9–33V

SERIES 2000
1700 LUMENS
ROUND

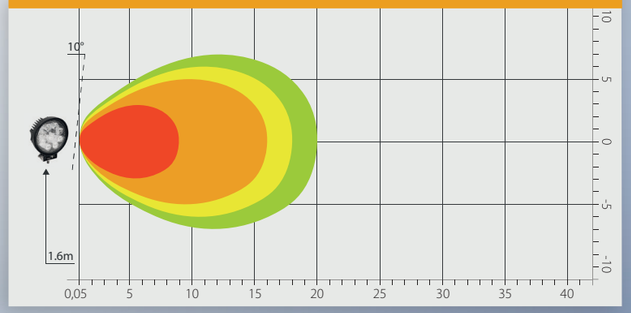




PARAMETERS

- 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

BEAM

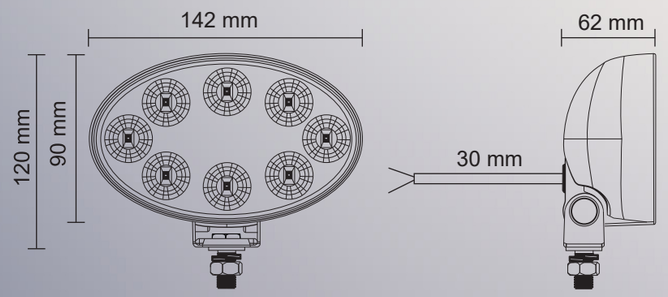


Order No. 720073

LED E IP 68 9–33V

SERIES 2000
1560 LUMENS

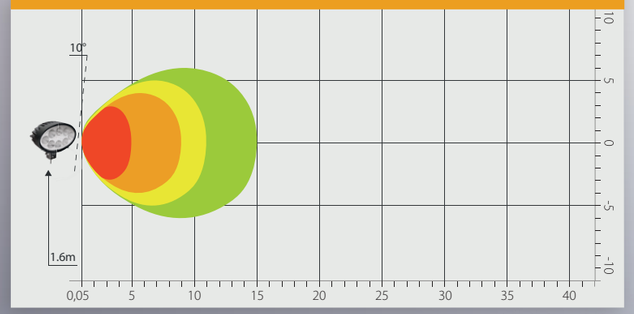




PARAMETERS

- 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

BEAM

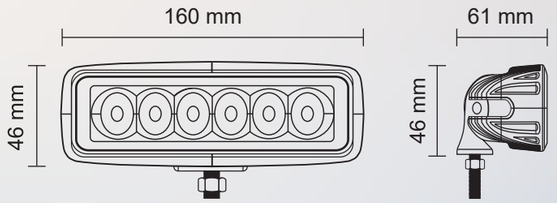


Order No. 725691

LED E IP 67 9–33V

SERIES 2000
1260 LUMENS
OBLONG

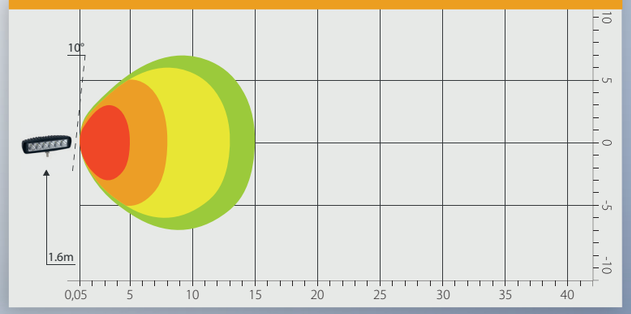




PARAMETERS

- 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

BEAM

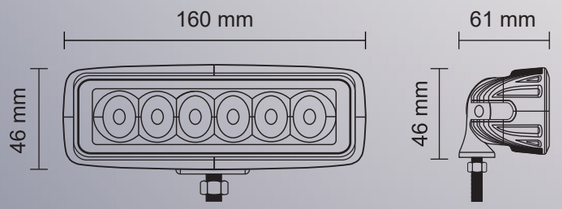


Order No. 725689

LED E IP 67 9–33 V

SERIES 2000
1260 LUMENS
OBLONG

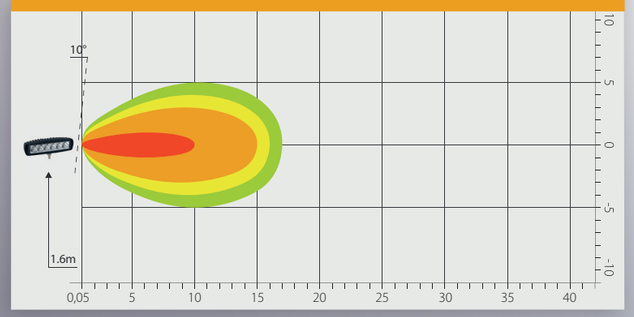




PARAMETERS

- 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

BEAM

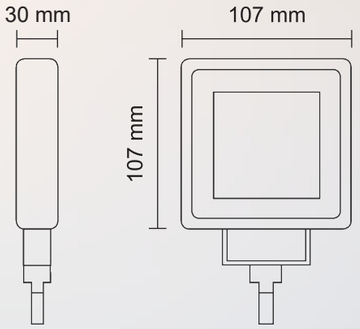


Order No. 723629

LED E IP 68 9–33 V

SERIES 2000
650 LUMENS
SQUARE SLIM

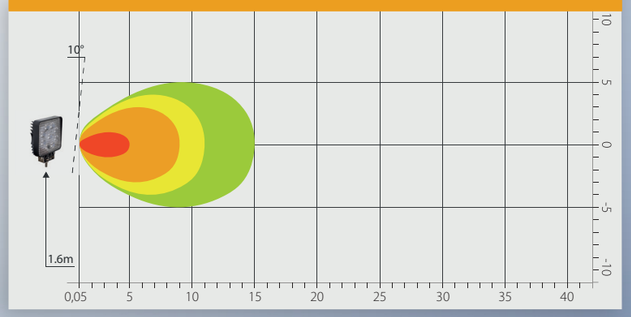




PARAMETERS

- 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

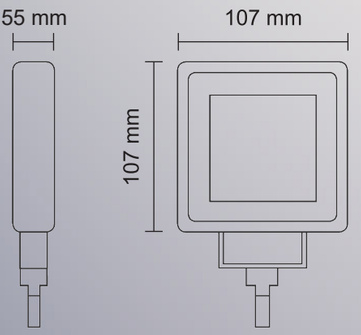
BEAM



Order No. 720169

IP 67 | 9–33 V

SERIES 2000
1710 LUMENS
SQUARE

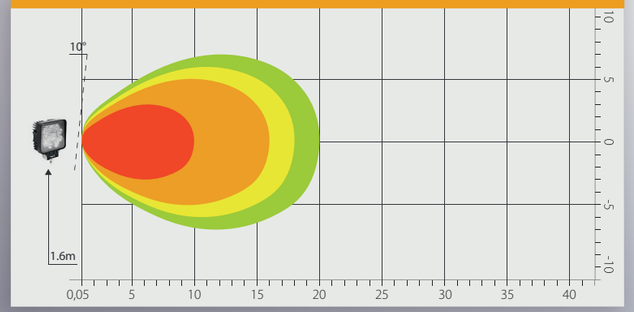




PARAMETERS

- 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

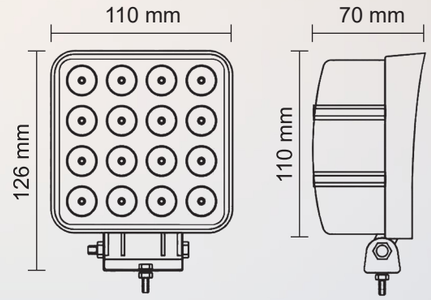
BEAM



Order No. 720168

IP 68 | 9–33 V

SERIES 2000
3040 LUMENS
SQUARE

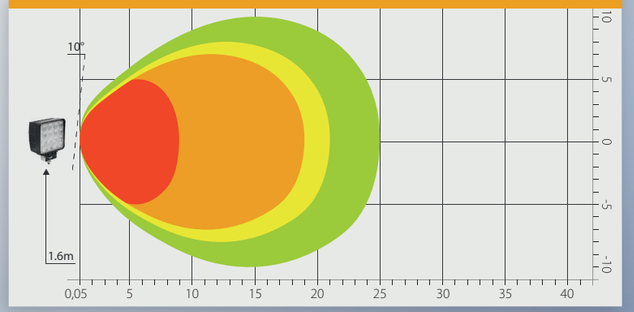




PARAMETERS

- 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

BEAM

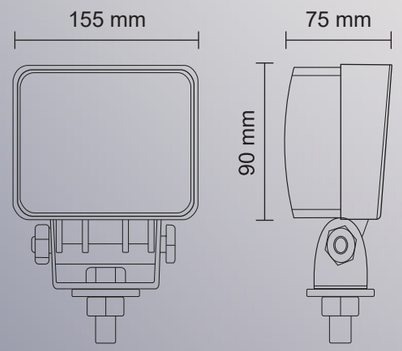


Order No. 720170

LED · E · IP 67 · 9–33 V

SERIES 2000
3400 LUMENS
OBLONG

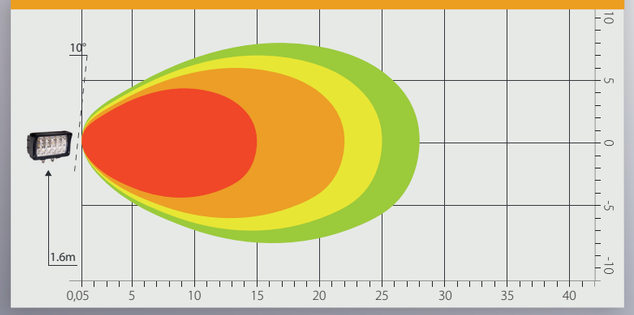




PARAMETERS

- 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

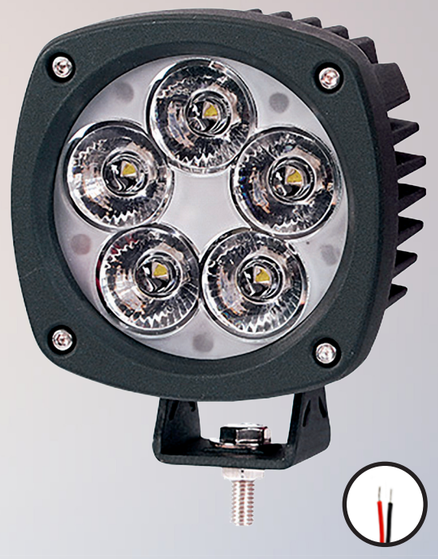
BEAM

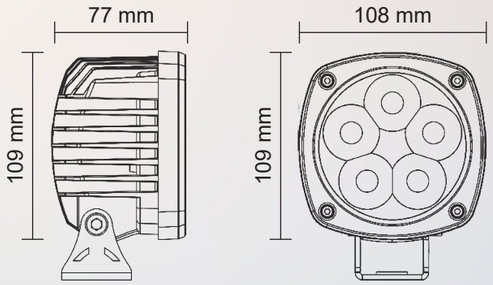


Order No. 725649

LED · E · IP 67 · 10–30 V

SERIES 2000
2350 LUMENS
SQUARE

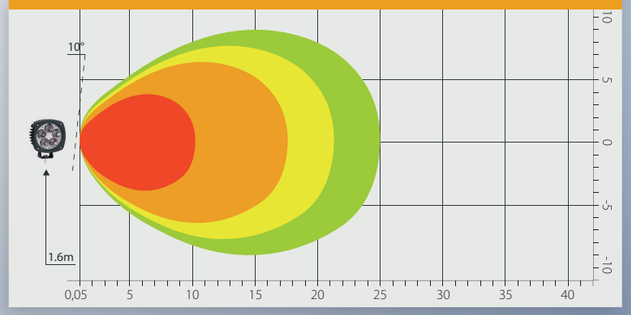




PARAMETERS

- Flood light
- 5 LEDs, 50 W
- Aluminium housing (AL)
- 12 V – 2.9 A/24V – 1.6 A
- Lens Material: polycarbonate
- Mounting: nut + M7 screw
- Cable: 0.3 m

BEAM

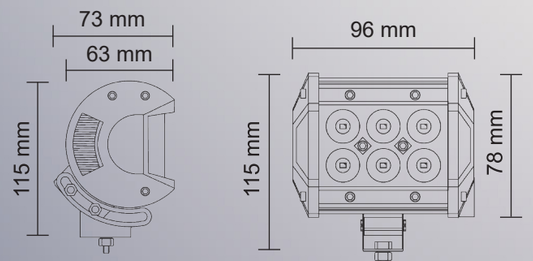


Order No. 727471

LED · E · IP 67 · 9–33 V

SERIES 2000
1260 LUMENS
OBLONG





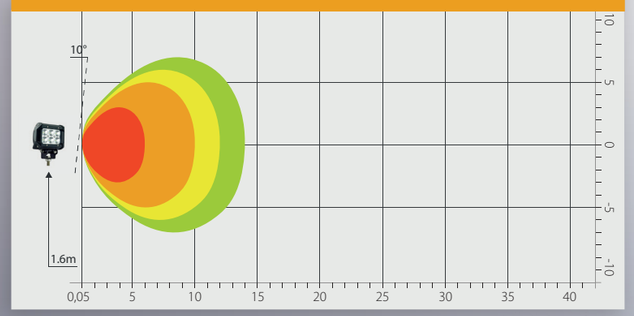




PARAMETERS

- Flood light
- 6 LEDs, 24 W
- Length: 96 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M8 screw
- Cable: 0.3 m
- -40 °C ~ +85 °C

BEAM



LUMINEX line®

L–HARD WORKER

LuminexLine LED work lamps are precisely designed lamps that 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 housing. 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.



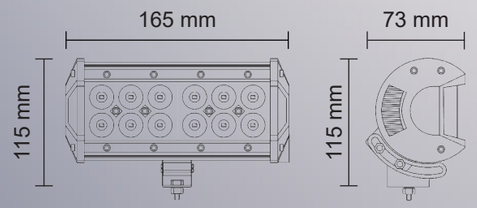
LUMINEX line®

Order No. 725698

LED · E · IP 67 · 9–33 V

SERIES 2000
2500 LUMENS
OBLONG

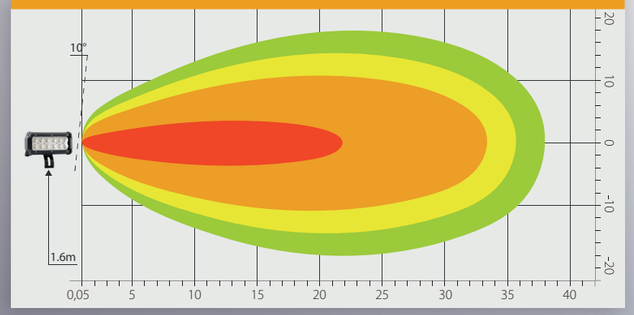




PARAMETERS

- Flood light
- 12 LEDs, 36W
- Aluminium housing (AL)
- 12 V – 1.45 A/24V – 0.65 A
- Lens Material: polycarbonate
- Mounting: nut + M7 screw
- Cable: 0.5 m
- -40 °C ~ +85 °C

BEAM

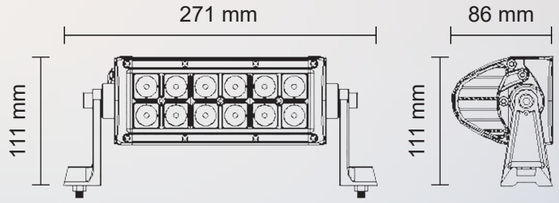


Order No. 725749

LED · E · IP 67 · 10–30 V

SERIES 2000
1560 LUMENS

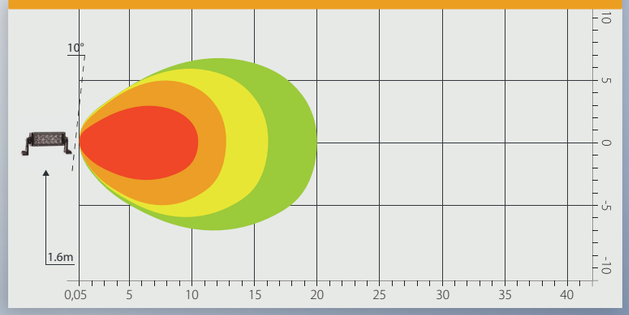




PARAMETERS

- Flood light
- 12x LED, 36 W
- Aluminium housing (AL)
- 12 V – 2.1 A/24V – 1 A
- Lens Material: polycarbonate
- Mounting: nut + M7 screw
- Cable: 0.4 m

BEAM



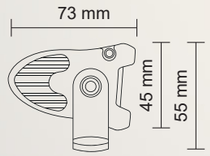


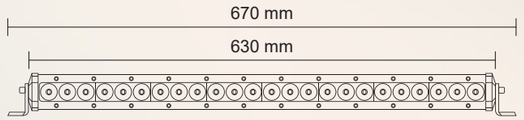
Order No. 725600

LED · E · IP 67 · 9–33 V



5400 LUMENS

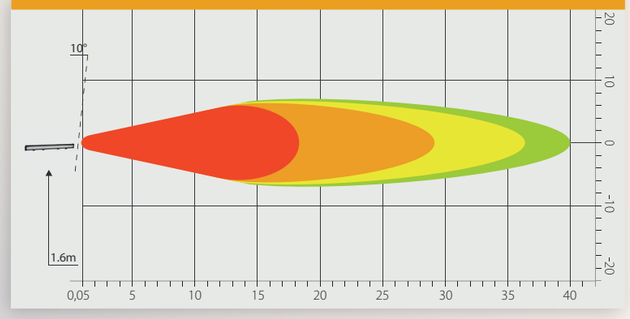




PARAMETERS

- 24 LEDs, 120 W
- Length: 630 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- 12 V – 5 A/24 V – 2.5 A
- Mounting: nut + M8 screw
- Cable: 0.4 m

BEAM

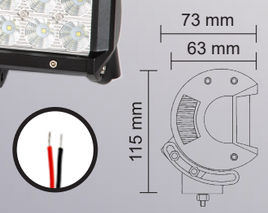


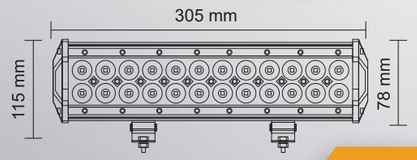


Order No. 725692

LED · E · IP 67 · 9–33 V

5040 LUMENS

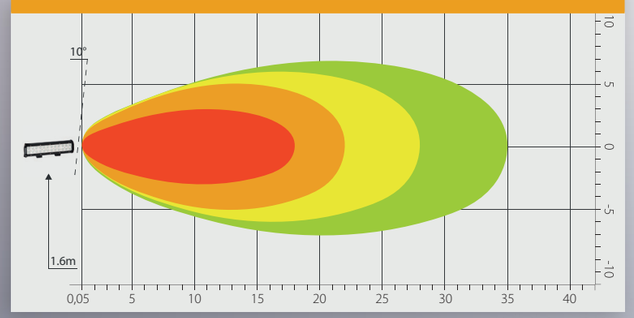




PARAMETERS

- 24 LEDs, 72 W
- Length: 305 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M8 screw
- Cable: 0.3 m
- -40 °C ~ +85 °C

BEAM



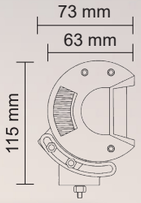


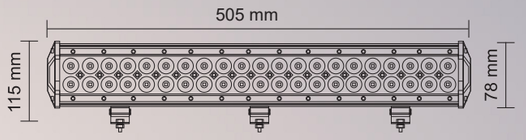
Order No. 725693

LED · E · IP 67 · 9–33 V



8820 LUMENS

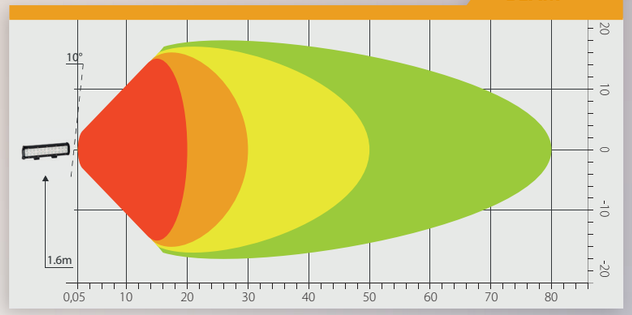




PARAMETERS

- 42 LEDs, 126 W
- Length: 505 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M8 screw
- Cable: 0.5 m
- -40 °C ~ +85 °C

BEAM



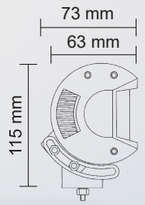


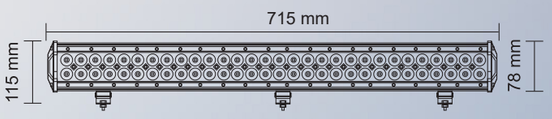
Order No. 725694

LED · E · IP 67 · 9–33 V



12600 LUMENS

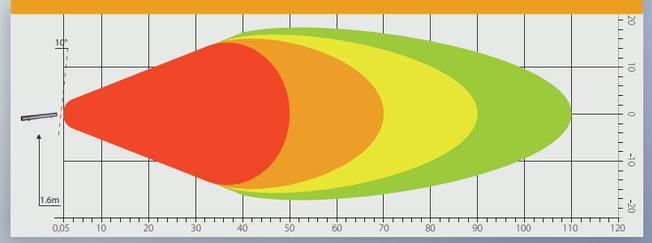




PARAMETERS

- 60 LEDs, 180 W
- Length: 715 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M8 screw
- Cable: 0.6 m
- -40 °C ~ +85 °C

BEAM



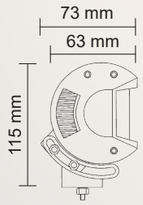


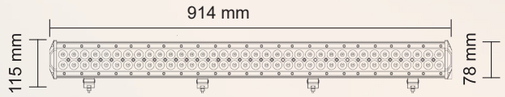
Order No. 725696

LED · E · IP 67 · 9–33 V



15210 LUMENS

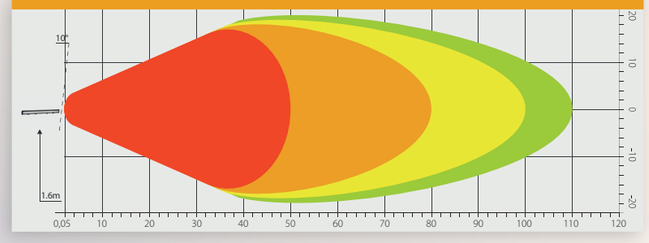




PARAMETERS

- 78 LEDs, 234 W
- Length: 914 mm
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M8 screw
- Cable: 0.3 m
- -40 °C ~ +85 °C

BEAM







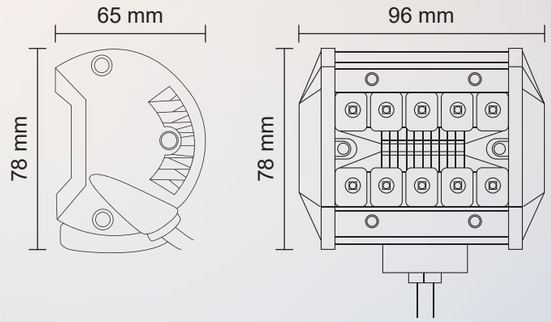


Order No. 729926

LED · E · IP 67 · 9–32 V

SERIES COMBO
1800 LUMENS

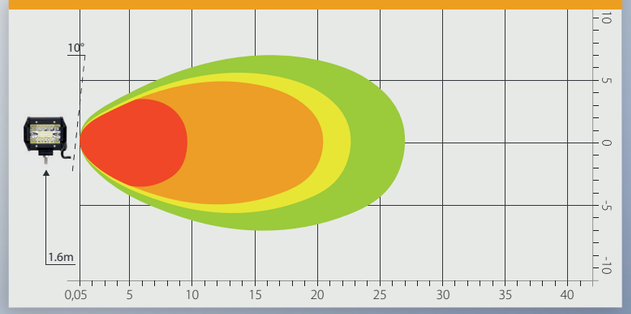




PARAMETERS

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

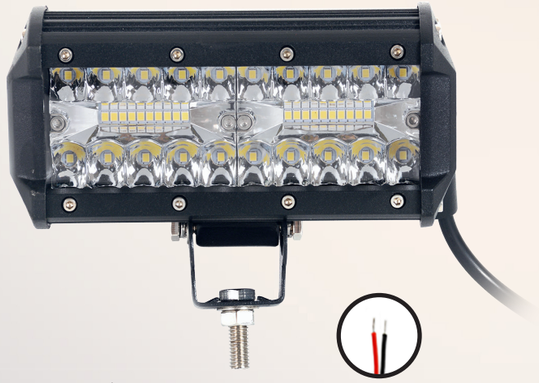
BEAM

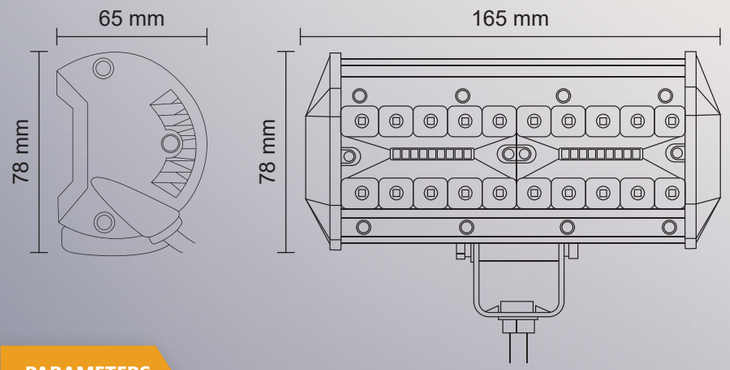


Order No. 729927

LED · E · IP 67 · 9–32V

SERIES COMBO
3600 LUMENS

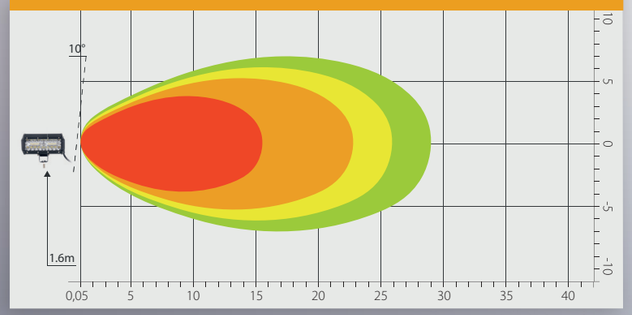




PARAMETERS

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

BEAM

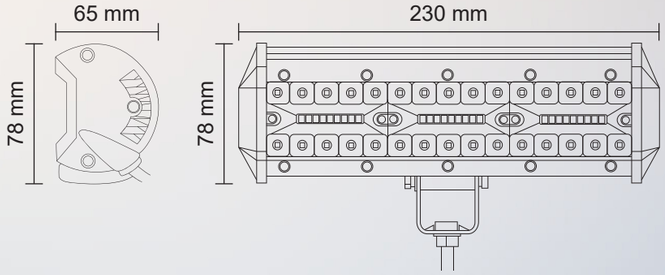


Order No. 729928

LED · E · IP 67 · 9–32V

SERIES COMBO
5400 LUMENS

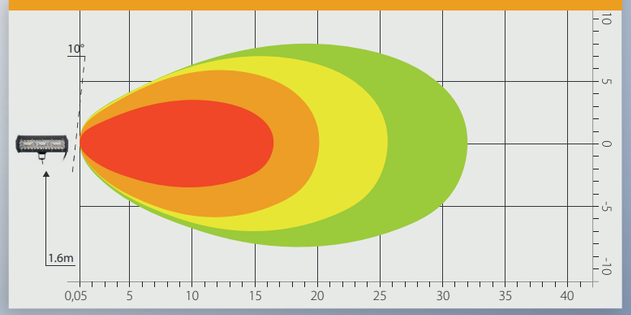




PARAMETERS

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

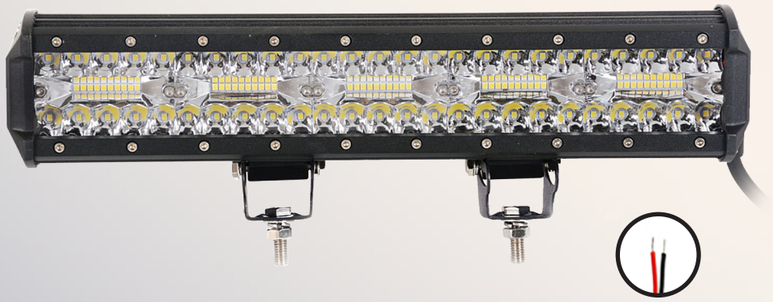
BEAM

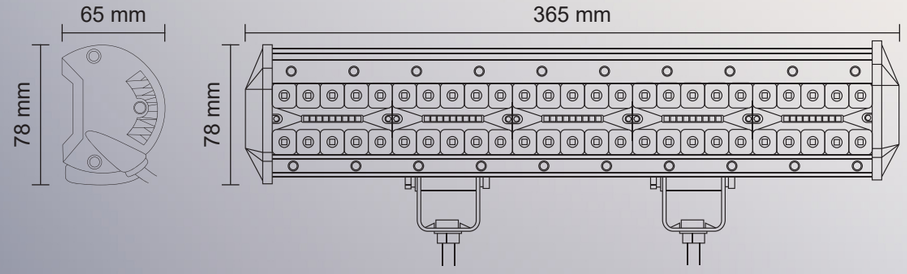


Order No. 729929

LED · E · IP 67 · 9–32 V

SERIES COMBO
9000 LUMENS

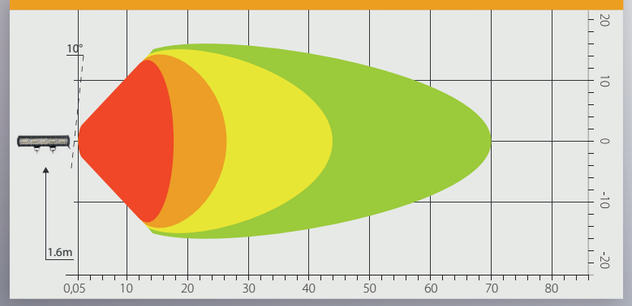




PARAMETERS

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

BEAM



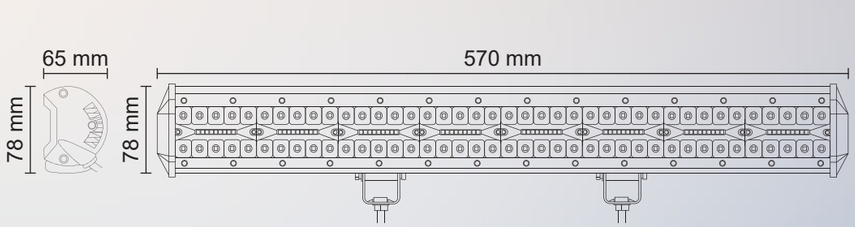
LUMINEX line

Order No. 729930

LED · E · IP 67 · 9–32 V

SERIES COMBO
14400 LUMENS

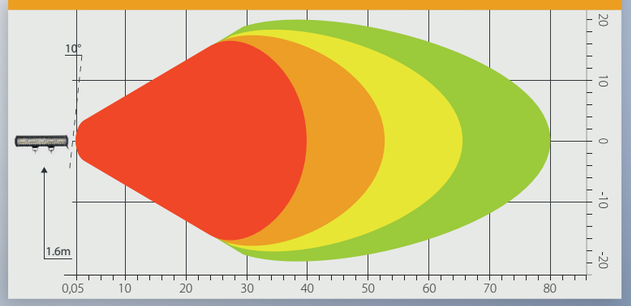




PARAMETERS

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

BEAM



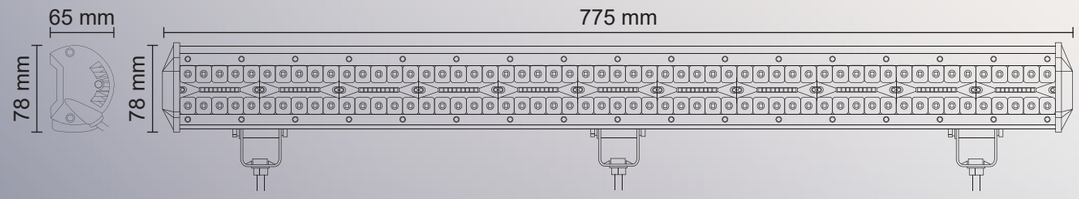
LUMINEX line

Order No. 729931

LED · E · IP 67 · 9–32V

SERIES COMBO
17820 LUMENS

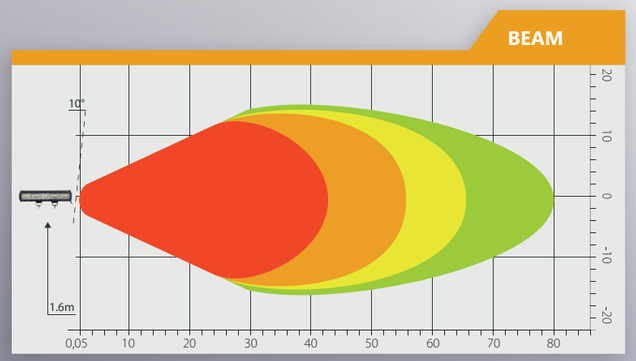




PARAMETERS

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

BEAM

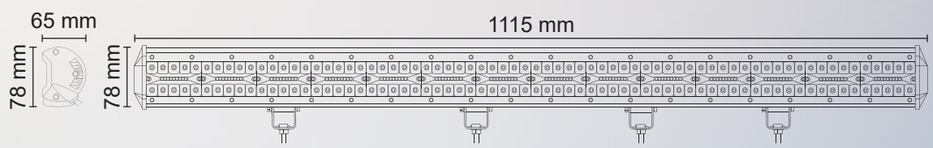


Order No. 729932

LED · E · IP 67 · 9–32V

SERIES COMBO
25920 LUMENS

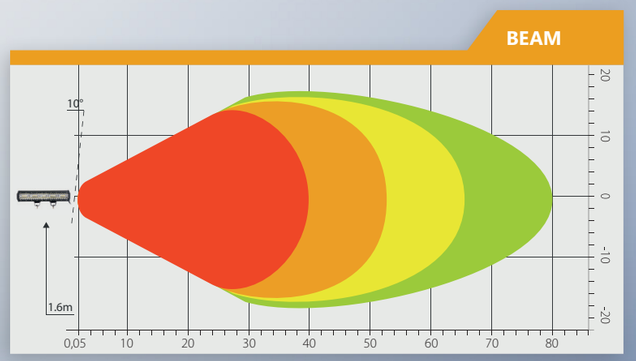




PARAMETERS

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

BEAM



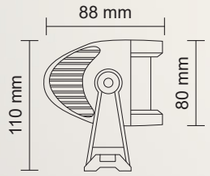


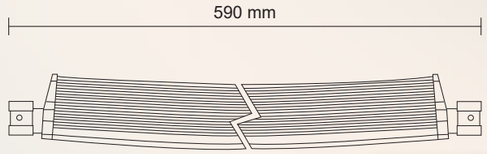
Order No. 725340

LED · E · IP 67 · 9–32 V



6600 LUMENS

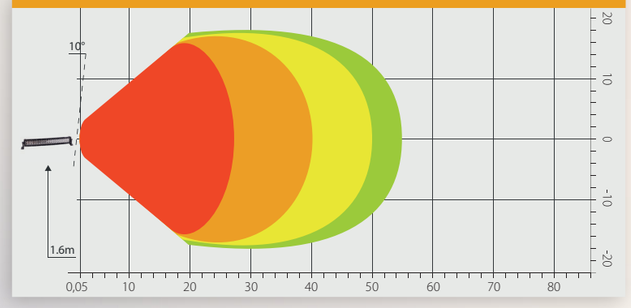




PARAMETERS

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

BEAM



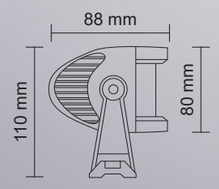


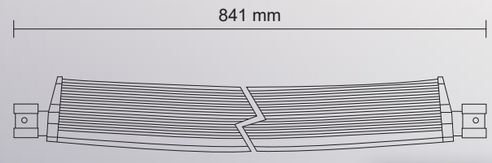
Order No. 725341

LED · E · IP 67 · 9–32 V



9900 LUMENS

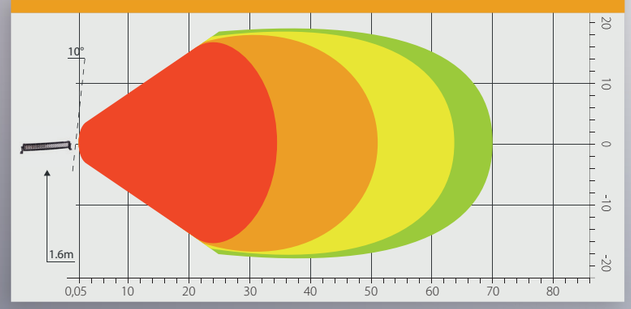




PARAMETERS

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

BEAM



LUMINEX®

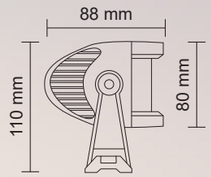


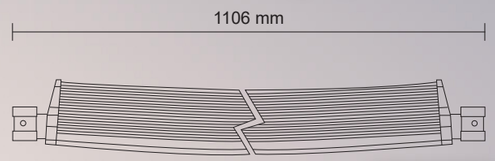
Order No. 725342

LED · E · IP 67 · 9–32 V



13200 LUMENS

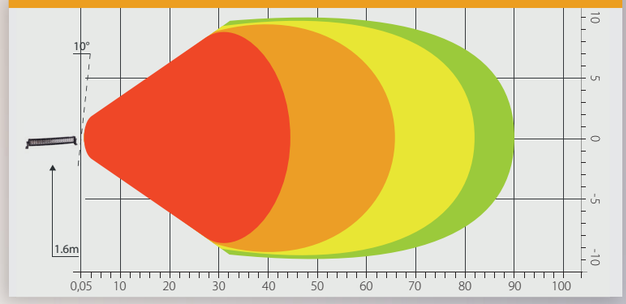




PARAMETERS

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

BEAM



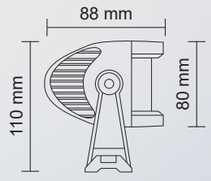


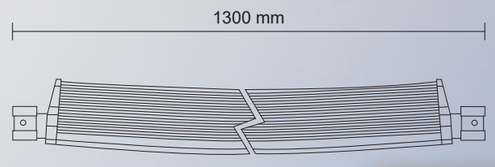
Order No. 725343

LED · E · IP 67 · 9–32 V



15840 LUMENS

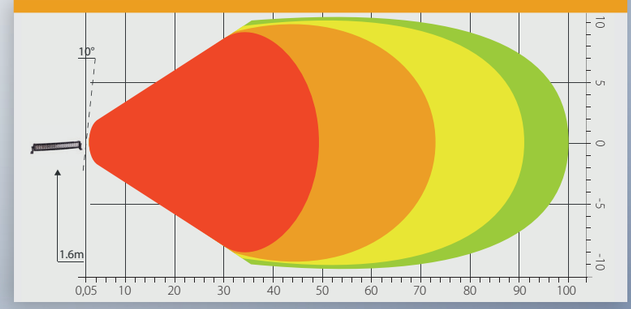




PARAMETERS

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

BEAM



LUMINEX®

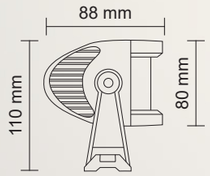


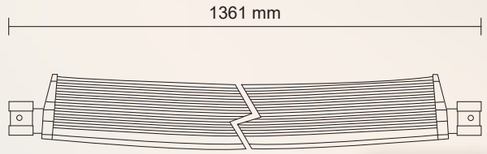
Order No. 725344

LED · E · IP 67 · 9–32 V



16500 LUMENS

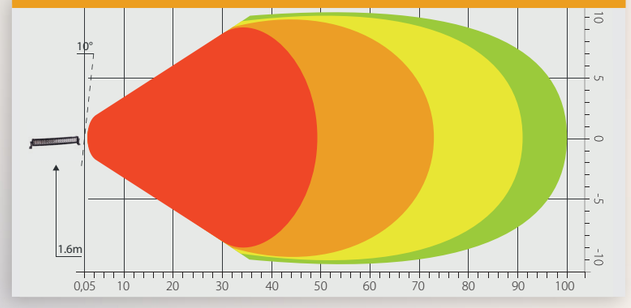




PARAMETERS

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

BEAM









Order No. 728272

LED · IP 65 · 9–33 V

RECHARGEABLE WORK LAMP AND ADR LIGHT

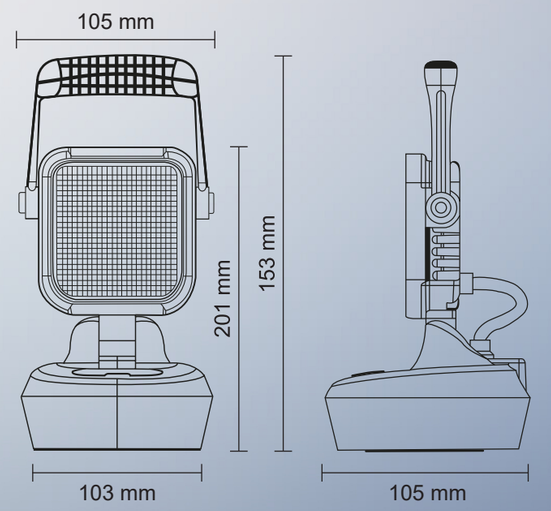
650 LUMENS

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 defect. 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

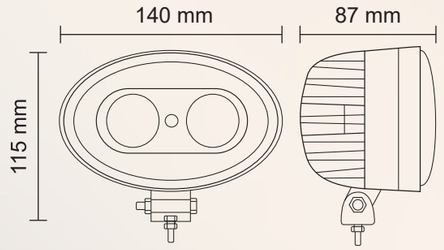


PROTECTOR 2000
800 LUMENS

Order No. 725688

LED · IP 67 · 10–80 V





The blue light is used on forklifts on industrial premises. The light illuminates the area in front of the forklift. It clearly warns everybody that a working machine is approaching, thus preventing avoidable injuries.

It emits intensive blue LED light focused into a round point. The blue point is set at a sufficient distance from the machine towards the floor. This is an ingenious and very effective warning method.

PARAMETERS

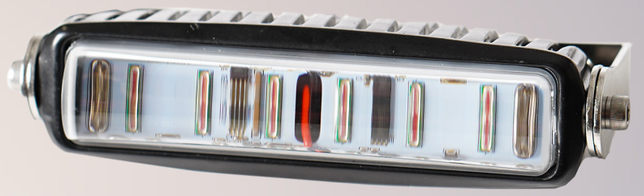
- Blue light
- Light: spot light
- 2 LEDs
- Very intensive light
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M7 screw
- Cable: 0.35 m
- Temperature: -30 °C ~ +60 °C

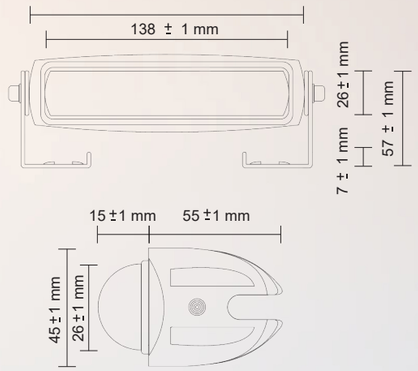


PROTECTOR 2000
660 LUMENS

Order No. 725658

LED · IP 67 · 10–80 V

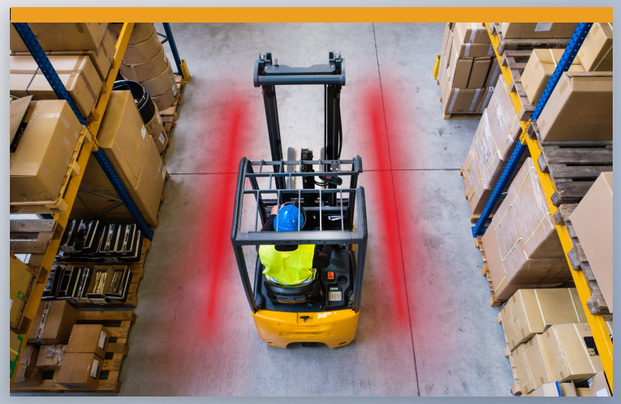




The red light is used on forklifts on industrial premises. The light illuminates the area along the forklift to define the path of its travel. It is also suitable for winter maintenance, where the light can define the gritter blade travel path. In low visibility, the gritter driver can more easily determine where the blade is reaching and where the line is still safe. It emits intensive red LED light focused onto a 1 metre line.

PARAMETERS

- Red light
- Light: line
- 6 LEDs
- Very intensive light
- Aluminium housing (AL)
- Lens Material: polycarbonate
- Mounting: nut + M7 screw
- Cable: 0.35 m
- Temperature: -30 °C ~ +60 °C



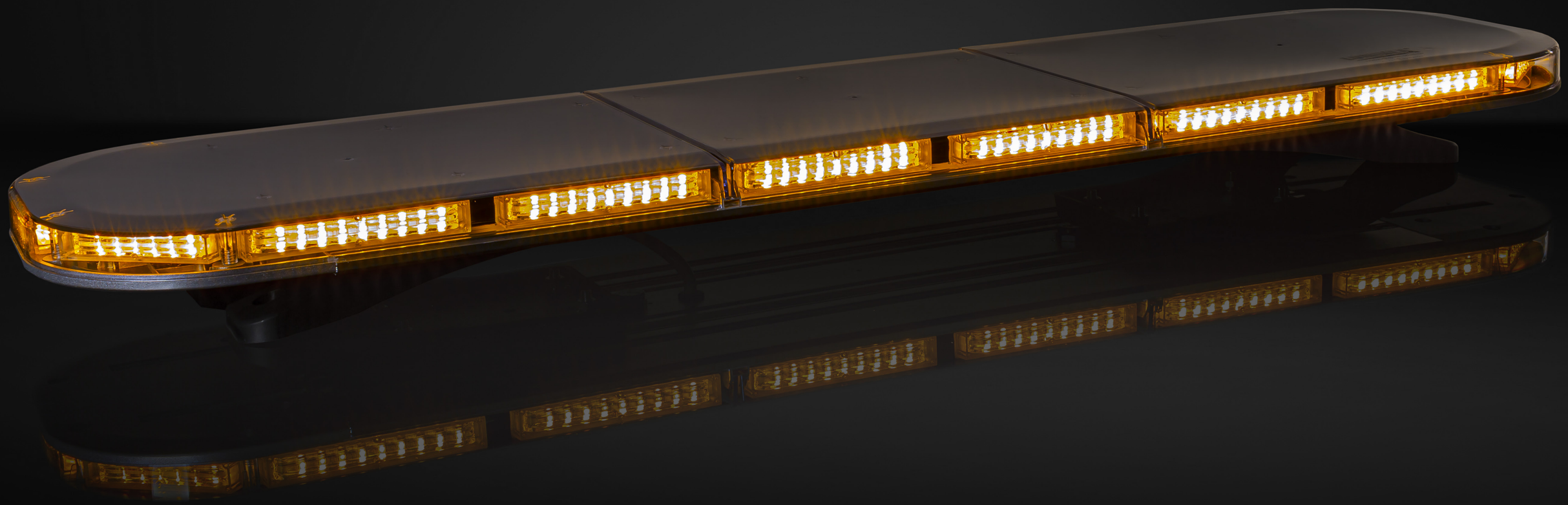
LED
LIGHT BARS

LUMINEX®
line

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 cabin. Simple operations on the control panel regulate the intensity and select from up to 29 light modes.

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



LUMINEX® line

EMC ECE R65 IP 65 9–33V

Order No. 726101

HURRICANE 2000
852 mm





PARAMETERS

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

CONTROL PANEL

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





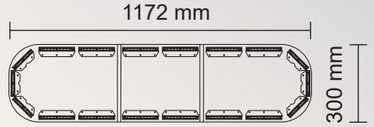
LUMINEX®

EMC ECE R65 IP 65 9–33V

Order No. 726102

HURRICANE 2000
1172 mm







PARAMETERS

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

CONTROL PANEL

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





LUMINEX®

EMC ECE R65 IP 65 9–33V

Order No. 726103

HURRICANE 2000
1 492 mm







PARAMETERS

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

CONTROL PANEL

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





LUMINEX®

EMC ECE R65 IP 65 9–33V

Order No. 726105

HURRICANE 2000
1 812 mm







PARAMETERS

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

CONTROL PANEL

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





LUMINEX®

Order No. 727487

Control panel
for LED light bars
HURRICANE 2000











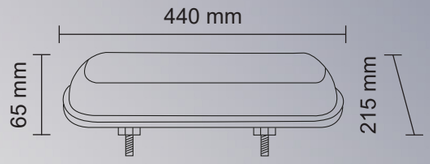
LED E EMC ECE R65 IP 65 9–33V

Order No. 726111

DESIGN 2000
440 mm

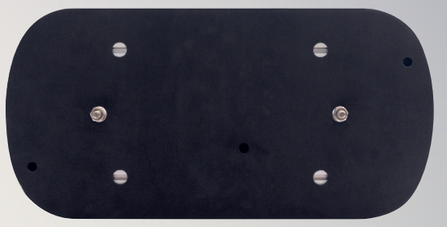






PARAMETERS

- 44 LEDs
- Each diode 3 W
- 8 light modes
- Fixed assembly with two screws
- Aluminium base (AL)
- Case: polycarbonate
- Cable: 0.3 m
- -30 °C ~ +60 °C



EMC ECE R65 IP 65 9–33V

Order No. 726110

DESIGN 2000
440 mm

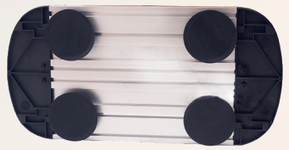




PARAMETERS

- 44 LEDs
- Each diode 3 W
- 8 light modes. Selected on the cigarette lighter socket
- Magnetic holder
- Aluminium base (AL)
- Case: polycarbonate
- Cable: 3 m with cigarette lighter plug
- -30 °C ~ +60 °C





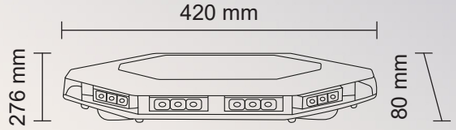
LUMINEX® line

EMC ECE R65 IP 65 9–33V

Order No. 726120

DESIGN 2000
420 mm





PARAMETERS

- 30 LEDs
- Each diode 3 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





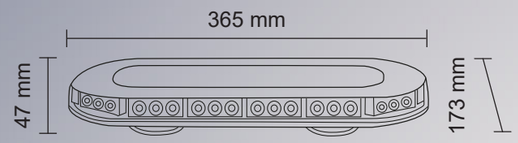
LUMINEX® line

LED E EMC ECE R65 IP 65 9–33V

Order No. 726121

DESIGN 2000
365 mm







PARAMETERS

- 42 LEDs
- Each diode 3 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





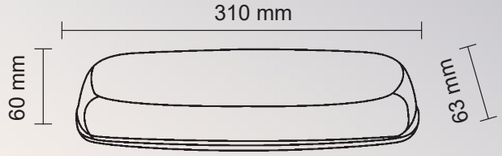
LUMINEX® line

LED E EMC IP 65 9–33V

Order No. 726129

DESIGN 2000
310 mm





PARAMETERS

- 72 LEDs
- Each diode 3 W
- 8 light modes. Selected on the cigarette lighter socket
- Magnetic holder
- Aluminium base (AL)
- Case: polycarbonate
- Cable: 3 m with cigarette lighter plug
- -30 °C ~ +60 °C





LUMINEX® line

LED
ROTATING BEACONS



LUMINEX® line

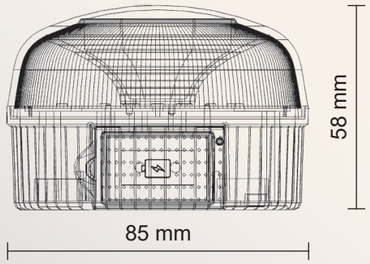
Order No. 729998

L–EMERGENCY

BEACON
BATTERY-POWERED
MAGNETIC

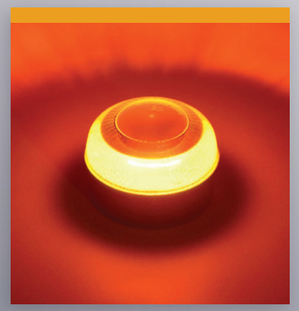
LED | EMC | IP 55 | 9V

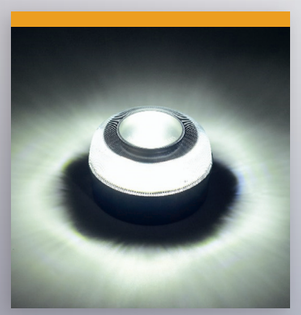




PARAMETERS

- 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







LED E EMC IP 66 12-24V

Order No. 729911

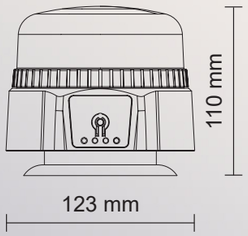
L–POWER II

BEACON RECHARGEABLE MAGNETIC



PARAMETERS

- 36 LEDs
- Light mode switching: 2 types of flash
- Built-in 8800 mA battery
- Charging: cigarette lighter plug 12-24 V
- Battery life: up to 8 hours on a single charge
- Battery power indicator
- Fastening: magnet
- -30 °C ~ +50 °C





Order No. 729912

L–POWER II

Beacon lens

LED E EMC IP 66 9-33V

Order No. 729902

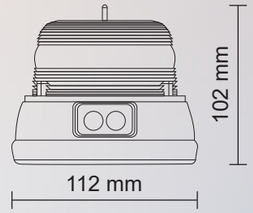
L–POWER

BEACON RECHARGEABLE 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





Order No. 729913

L–POWER

Beacon lens

LED E EMC ECE R65 IP 56 12-24V

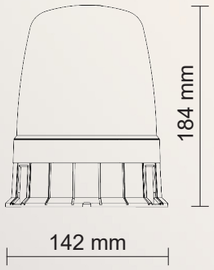
Order No. 729973

L-GIANT

Rotating Beacon – fixed

PARAMETERS

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





LED E EMC ECE R65 IP 56 12-24V

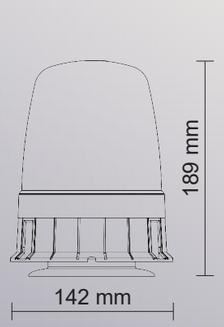
Order No. 729961

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







Order No. 729962

L-GIANT

Beacon lens

LED E EMC ECE R65 IP 56 9-33V

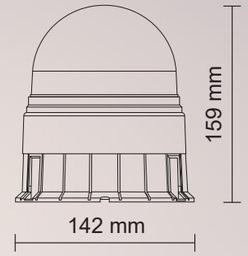
Order No. 727472

L-BEAM

Rotating Beacon – fixed

PARAMETERS

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





LED E EMC ECE R65 IP 56 9-33V

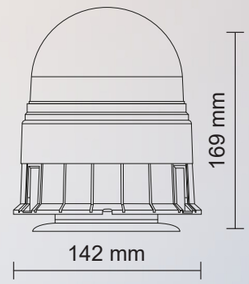
Order No. 727460

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







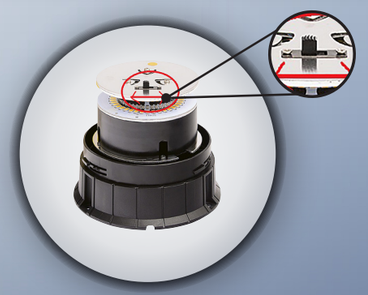
Order No. 727482

L-BEAM

Beacon lens

Beacon switch module 727472 and 727460

Left – double flash
Right – single flash



LED E EMC ECE R65 IP 56 9–33V

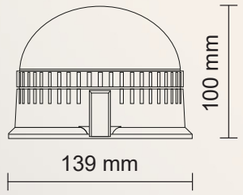
L–FLASH II

Order No. 727476

Rotating Beacon – fixed

PARAMETERS

- 36 LEDs, 19 W
- Mounting: 3 screws
- Light mode switching: flashing or rotating
- 3 light modes: three kinds of flash
- -30 °C ~ +50 °C





LED E EMC ECE R65 IP 56 9–33V

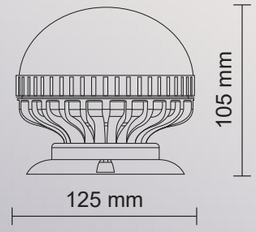
L–FLASH II

Order No. 727475

Rotating Beacon – magnetic

PARAMETERS

- 36 LEDs, 19 W
- Mounting: magnet
- Light mode switching: flashing or rotating
- 3 light modes: three kinds of flash
- Cable: 2.5 m
- -30 °C ~ +50 °C





LED E EMC ECE R65 IP 56 9–33V

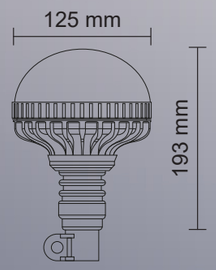
L–FLASH II

Order No. 727474

Rotating Beacon – flexible pipe mount

PARAMETERS

- 36 LEDs, 19 W
- Mounting: bar, adaptable
- Light mode switching: flashing or rotating
- 3 light modes: three kinds of flash
- -30 °C ~ +50 °C







Order No. 727484

L–FLASH II

Beacon lens

Beacon switch module



LED E EMC ECE R65 IP 56 9–33V

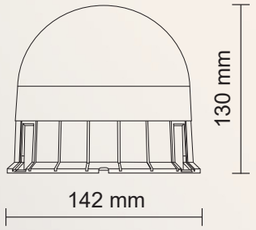
L–FLASH I

Order No. 727450

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





LED E EMC ECE R65 IP 56 9–33V

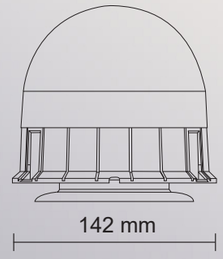
L–FLASH I

Order No. 727446

Rotating Beacon – magnetic

PARAMETERS

- 8 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





LED E EMC ECE R65 IP 56 9–33V

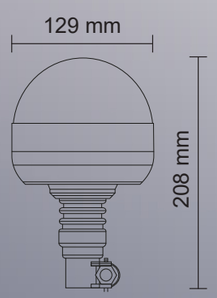
L–FLASH I

Order No. 727445

Rotating Beacon – flexible pipe mount

PARAMETERS

- 8 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







Order No. 727447

L–FLASH I

Beacon lens

Beacon switch module



LED E EMC IP 56 9–33V

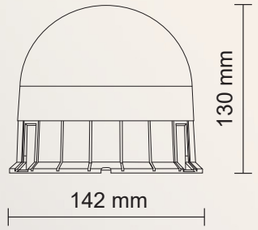
L–MINI–FLASH

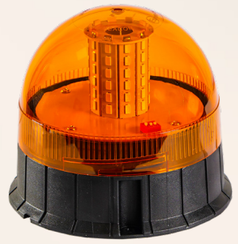
Order No. 727458

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





LED E EMC IP 56 9–33V

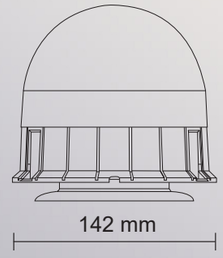
L–MINI–FLASH

Order No. 727459

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





LED E EMC IP 56 9–33V

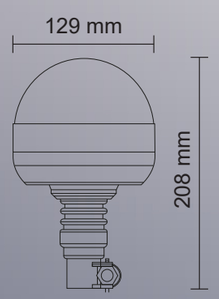
L–MINI–FLASH

Order No. 727463

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





LUMINEX Line



Order No. 727447

L–MINI–FLASH

Beacon lens

Beacon switch module



LUMINEX Line

LED E EMC ECE R65 IP 66 9–33V

L-UFO III

Order No. 729901

Rotating Beacon – fixed

PARAMETERS

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



LED E EMC ECE R65 IP 66 9–33V

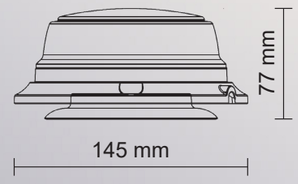
L-UFO III

Order No. 729903

Rotating Beacon – magnetic

PARAMETERS

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





LED E EMC ECE R65 IP 66 9–33V

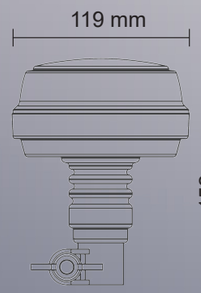
L-UFO III

Order No. 729906

Rotating Beacon – flexible pipe mount

PARAMETERS

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







Order No. 729908

L-UFO III

Beacon lens

Beacon switch module



LED E EMC ECE R65 IP 67 9–33V

L–UFO II

Order No. 723655

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 E EMC IP 56 9–33V

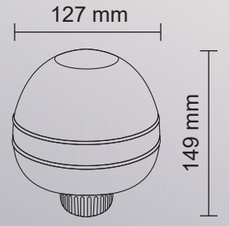
L–BERRY

Order No. 726008

Rotating Beacon – flexible pipe mount

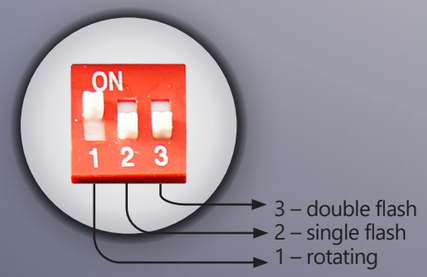
PARAMETERS

- 40 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





Beacon switch module



Order No. 726004

L–BERRY

Beacon lens



LUMINEX line

LED E EMC IP 56 9–33V

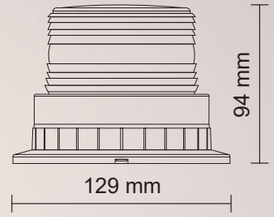
L–FLAT

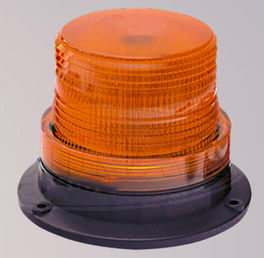
Order No. 727485

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





LED E EMC IP 56 9–33V

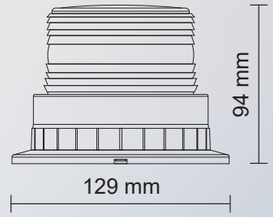
L–FLAT

Order No. 727456

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







Order No. 727483

L–FLAT

Beacon lens

LUMINEX line

LED E EMC IP 56 9–33V

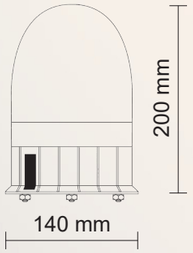
L–STANDARD

Order No. 727430

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 E EMC IP 56 9–33V

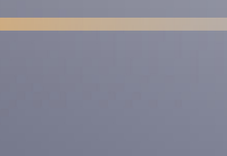
L–STANDARD

Order No. 727431

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





LED E EMC IP 56 9–33V

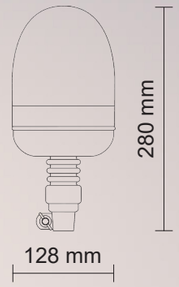
L–STANDARD

Order No. 727432

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







Order No. 727434

L–STANDARD

Beacon lens

Beacon switch module



LED E EMC ECE R65 IP 66 9–33V

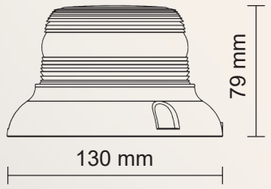
Order No. 729900

Rotating Beacon – fixed

L-BUBBLE

PARAMETERS

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





LED E EMC ECE R65 IP 66 9–33V

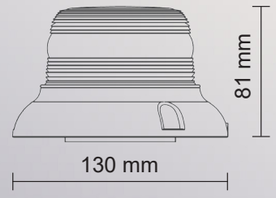
Order No. 729907

Rotating Beacon – magnetic

L-BUBBLE

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





LED E EMC ECE R65 IP 66 9–33V

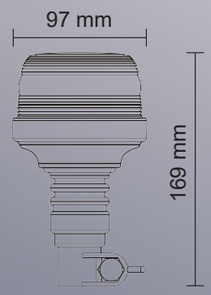
Order No. 729904

Rotating Beacon – flexible pipe mount

L-BUBBLE

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









Order No. 729909

L-BUBBLE

Beacon lens

Beacon switch module



LED E EMC ECE R65 IP 66 9–33V

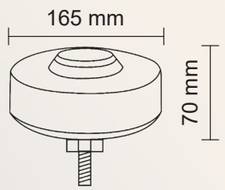
Order No. 726052

L–UFO I

Rotating Beacon – fixed

PARAMETERS

- 48 LEDs, 24 W
- Mounting: 1 screw
- Light mode switching: flashing or rotating
- 7 light modes: rotating, flashing, selected by means of the yellow wire
- -30 °C ~ +50 °C





LED E EMC ECE R65 IP 66 9–33V

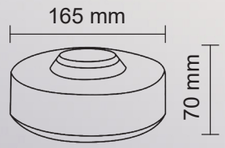
Order No. 726051

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: 7.8 m
- -30 °C ~ +50 °C





LED E EMC ECE R65 IP 66 9–33V

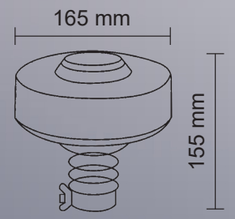
Order No. 726053

L–UFO I

Rotating Beacon – flexible pipe mount

PARAMETERS

- 48 LEDs, 24 W
- Mounting: flexible pipe mount
- 1 light mode: flash
- -30 °C ~ +50 °C





LUMINEX®

Order No. 726071



L–UFO I

Beacon lens



LUMINEX®

LED *WARNING LIGHTS*

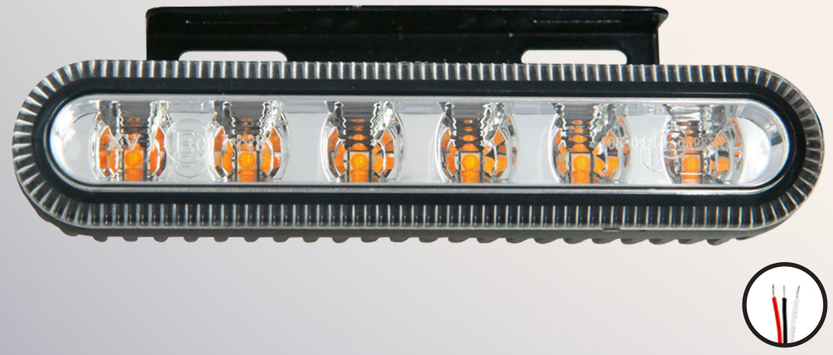
STROBE LIGHTS

LUMINEX® line

LED E EMC ECE R65 IP 67 9–33V

Order No. 722393

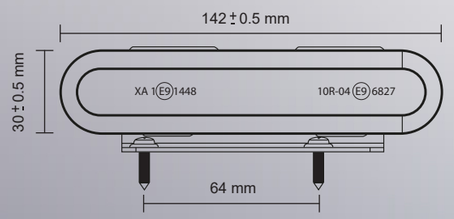
PREDATOR 2000



PARAMETERS

- 6 LEDs, 18 W
- Length: 142 mm
- 10 light modes
- Cable: 0.25 m
- Fastening on L profile-section or from the rear by M5 screws
- -40 °C ~ +65 °C





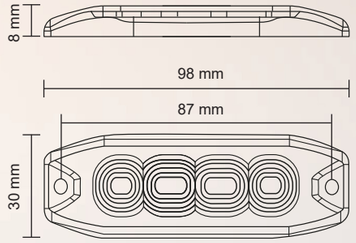
PREDATOR 2000

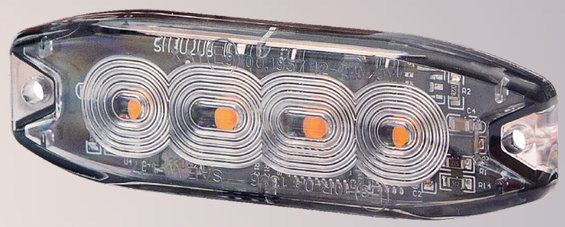
Order No. 727461

LED E EMC ECE R65 IP 67 9–33V

PARAMETERS

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







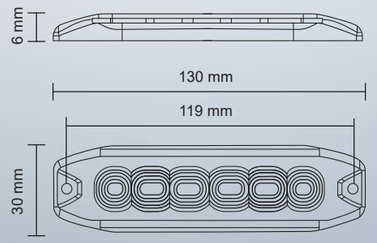
PREDATOR 2000

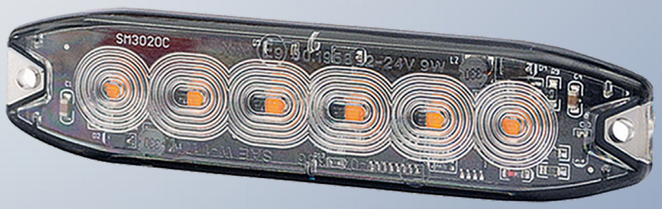
Order No. 727462

LED E EMC ECE R65 IP 67 9–33V

PARAMETERS

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







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.



LUMINEX line®

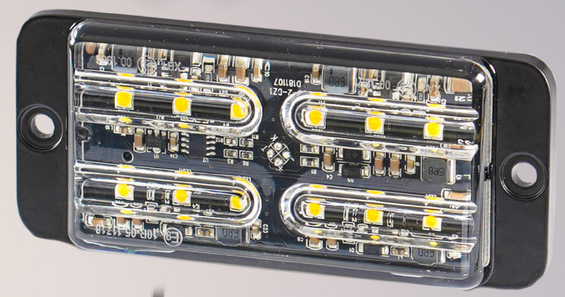
L–BRUTAL

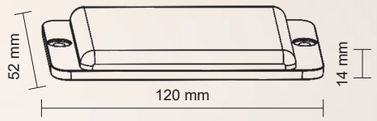
Order No. 727488

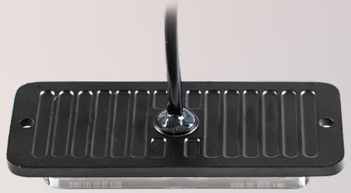
PARAMETERS

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

LED · E · EMC · ECE R65 · IP 67 · 9–33V









PREDATOR

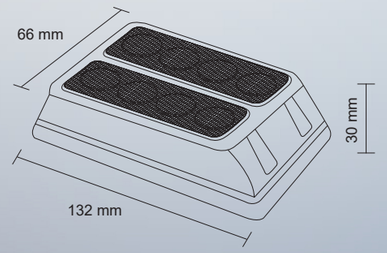
Order No. 727453

PARAMETERS

- 8 LEDs, 24 W
- Length: 132 mm
- 26 light modes
- Cable: 0.3 m
- -30 °C ~ +50 °C

LED · E · EMC · ECE R65 · IP 67 · 9–33V







LUMINEX line®

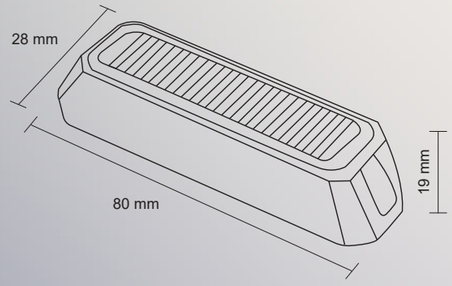
PREDATOR

Order No. 727451

LED · E · EMC · IP 67 · 9–33 V

PARAMETERS

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







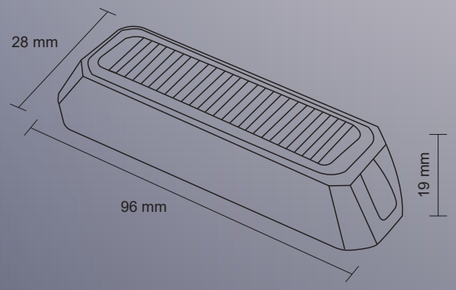
PREDATOR

Order No. 727452

LED · E · EMC · ECE R65 · IP 67 · 9–33 V

PARAMETERS

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







LUMINEX® line

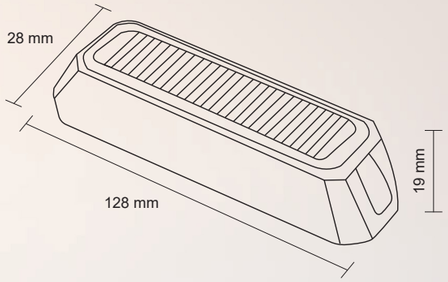
PREDATOR

Order No. 727489

LED · E · EMC · ECE R65 · IP 67 · 9–30 V

PARAMETERS

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







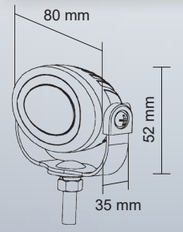
PREDATOR 2000

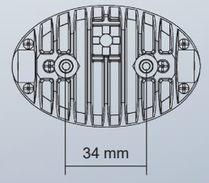
Order No. 729462

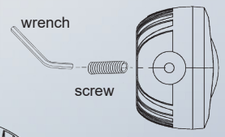
LED · E · EMC · ECE R65 · IP 67 · 9–33 V

PARAMETERS

- 3 LEDs, 9 W
- Length: 80 mm
- 26 light modes
- Mounting: holder 1 or holder 2 – fastening from the rear using M6 screws
- Cable: 0.4 m
- -30 °C ~ +60 °C















LUMINEX® line

LED *WARNING LIGHTS*

LED ALLEYS



LUMINEX® line

L–ALLEY

LED · E · EMC · ECE R65 · IP 67 · 9–30 V



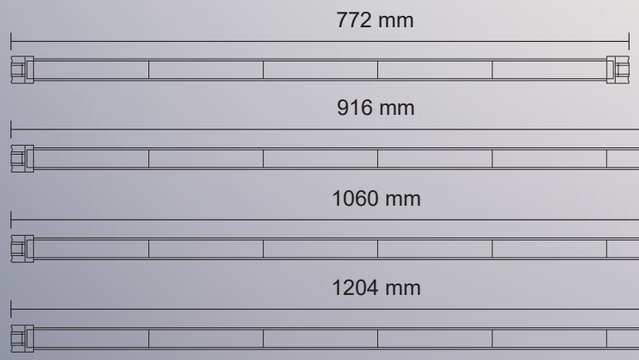
PARAMETERS

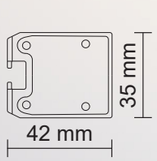
- Colour: orange
- 27 light modes. Selected on the cigarette lighter socket
- Attached by a magnet or screws



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

LED *WARNING SYSTEM*

RESCUE SERVICES

LUMINEX® line

LED E EMC ECE R65 IP 65 9–33V

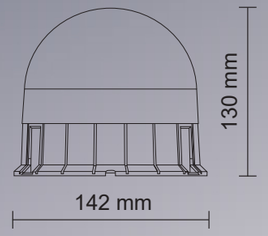
Order No. 727469

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





LED E EMC ECE R65 IP 65 9–33V

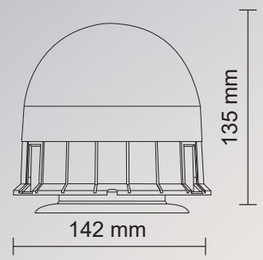
Order No. 727468

L–FLASH I

Rotating Beacon – magnetic

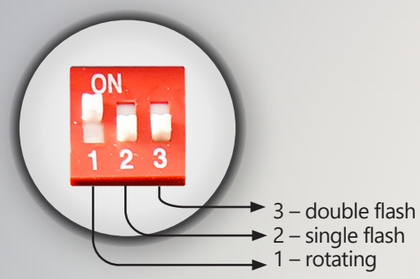
PARAMETERS

- 8 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





Beacon switch module



Order No. 727478

L–FLASH I

Beacon lens



LED E EMC ECE R65 IP 67 9–33V

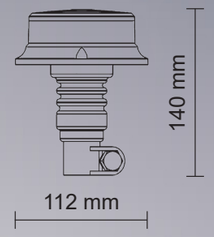
Order No. 729445

L–UFO II

Rotating Beacon – flexible pipe mount

PARAMETERS

- 18 LEDs, 27 W
- Mounting: bar, adaptable
- Light mode switching
- 3 light modes: three kinds of flash
- -30 °C ~ +60 °C







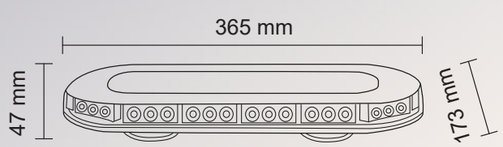
LED E EMC ECE R65 IP 65 9–33V

Order No. 726114

DESIGN 2000
BLUE
365 mm







PARAMETERS

- 42 LEDs
- Each diode 3 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





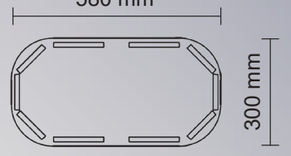
LUMINEX®

LED E EMC ECE R65 IP 65 9–33V

Order No. 726113

HURRICANE 2000
BLUE
580 mm





PARAMETERS

- 72 LEDs
- Each diode 3 W
- 29 light modes. Selected on the cigarette lighter socket
- Aluminium base (AL)
- Case: polycarbonate
- Cable: 3 m with cigarette lighter plug
- Fixed assembly





LUMINEX®

LED E EMC ECE R65 IP 65 9–33V

Order No. 726106

HURRICANE 2000

BLUE

852 mm



PARAMETERS

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

CONTROL PANEL

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





LUMINEX® line

LED E EMC ECE R65 IP 65 9–30V

Order No. 726126

HURRICANE 2000

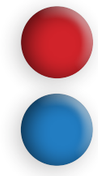
BLUE/RED

852 mm



PARAMETERS

- 108 LEDs
- Each diode 1 W
- 29 light modes
- Aluminium base (AL)
- Case: polycarbonate
- Fixed assembly



CONTROL PANEL

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





LUMINEX® line

LED E EMC ECE R65 IP 65 9–33V

Order No. 726107

HURRICANE 2000

BLUE

1 172 mm







PARAMETERS

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



CONTROL PANEL

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





LUMINEX®

LED E EMC ECE R65 IP 65 9–30V

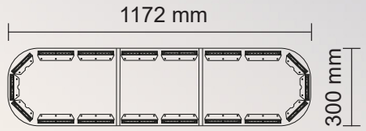
Order No. 726127

HURRICANE 2000

BLUE/RED

1 172 mm

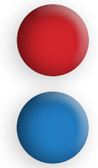






PARAMETERS

- 144 LEDs
- Each diode 1 W
- 29 light modes
- Aluminium base (AL)
- Case: polycarbonate
- Fixed assembly



CONTROL PANEL

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





LUMINEX®

LED E EMC ECE R65 IP 65 9–33V

Order No. 726108

HURRICANE 2000

BLUE

1 492 mm







PARAMETERS

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



CONTROL PANEL

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





LUMINEX®

LED E EMC ECE R65 IP 65 9–30V

Order No. 726128

HURRICANE 2000

BLUE/RED

1 492 mm

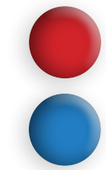






PARAMETERS

- 144 LEDs
- Each diode 1 W
- 29 light modes
- Aluminium base (AL)
- Case: polycarbonate
- Fixed assembly



CONTROL PANEL

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





LUMINEX®

Order No. 727487

Control panel
for LED warning systems
HURRICANE 2000











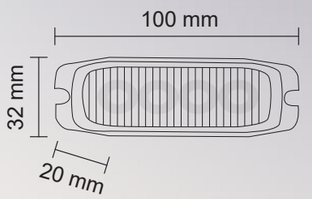
LED E EMC ECE R65 IP 65 9–33V

Order No. 727467

PREDATOR 2000

PARAMETERS

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



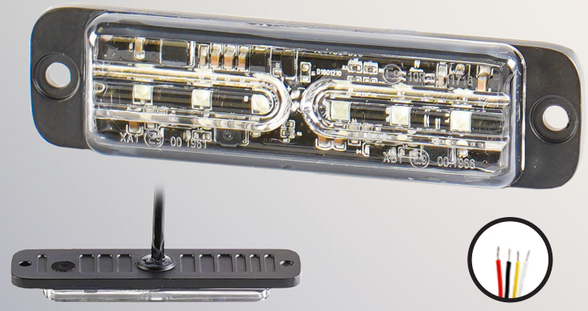


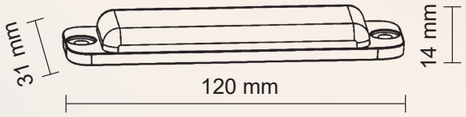


L–BRUTAL
BLUE

Order No. 727477

LED · E · EMC · ECE R65 · IP 65 · 9–33V





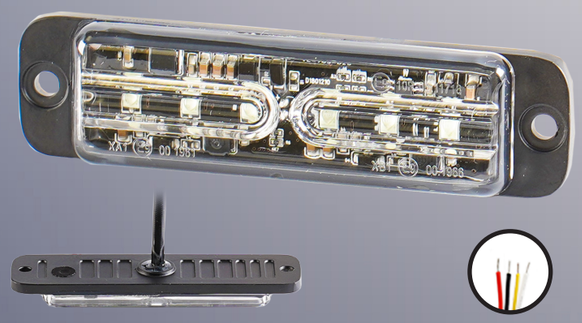
PARAMETERS

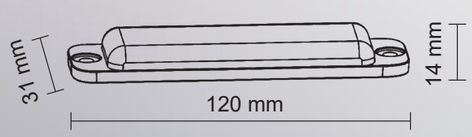
- 6 blue LEDs, 18 W
- Length: 120 mm
- 26 light modes
- Cable: 0.3 m
- -30 °C ~ +60 °C

L–BRUTAL
RED

Order No. 727396

LED · E · EMC · IP 67 · 9–33V





PARAMETERS

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

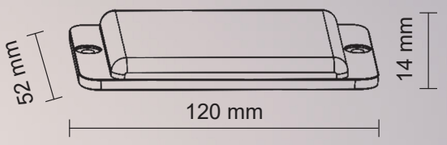
LUMINEX line

L–BRUTAL
BLUE

Order No. 727457

LED · E · EMC · ECE R65 · IP 67 · 9–33V





PARAMETERS

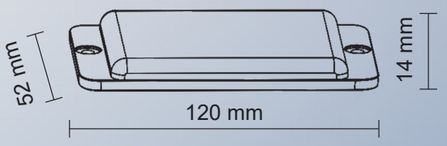
- 12 blue LEDs, 36 W
- Length: 120 mm
- 26 light modes
- Cable: 0.3 m
- -30 °C ~ +60 °C

L–BRUTAL
RED

Order No. 727420

LED · E · EMC · IP 67 · 9–33V





PARAMETERS

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

LUMINEX line

PREDATOR
BLUE

Order No. 729450

LED · E · EMC · ECE R65 · IP 67 · 9–33V

PARAMETERS

- 12 blue LEDs, 14 W
- 180° lighting angle
- 26 light modes
- Mounting: holder 1 or holder 2: attachment from the rear using M6 screws
- Cable: 0.4 m
- -30 °C ~ +60 °C



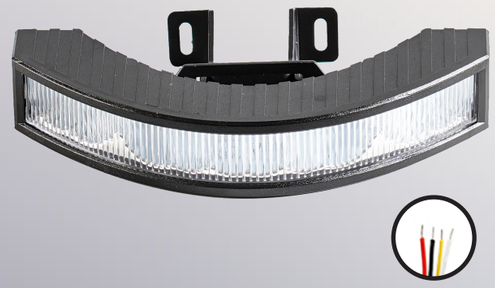
PREDATOR
RED

Order No. 729451

LED · E · EMC · IP 67 · 9–33V

PARAMETERS

- 12 red LEDs, 14 W
- 180° lighting angle
- 26 light modes
- Mounting: holder 1 or holder 2: attachment from the rear using M6 screws
- Cable: 0.4 m
- -3 °C ~ +60 °C

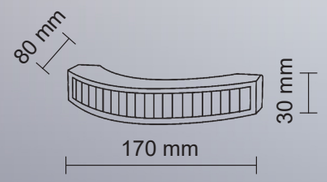


Holder 1



Holder 2





PREDATOR 2000
BLUE

Order No. 729460

LED · E · EMC · ECE R65 · IP 67 · 9–33V

PARAMETERS

- 3 blue LEDs, 9 W
- 26 light modes
- Mounting: holder 1 or holder 2: attachment from the rear using M6 screws
- Cable: 0.4 m
- -30 °C ~ +60 °C



PREDATOR 2000
RED

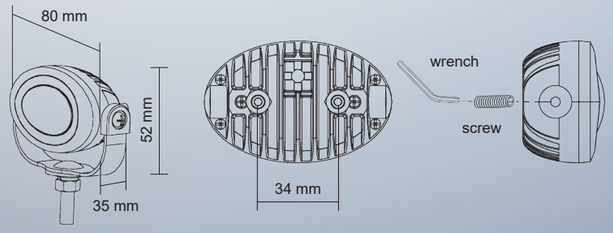
Order No. 729461

LED · E · EMC · IP 67 · 9–33V

PARAMETERS

- 3 red LEDs, 9 W
- 26 light modes
- Mounting: holder 1 or holder 2: attachment from the rear using M6 screws
- Cable: 0.4 m
- -30 °C ~ +60 °C





Holder 1



Holder 2



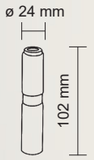
LED *WARNING BEACONS*

POLE MOUNTING

LUMINEX®

LED WARNING BEACONS / POLE MOUNTING

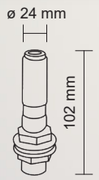




Order No. 720042

Fixing: using a welded pipe

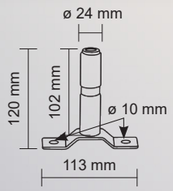




Order No. 720043

Fixing: using a nut

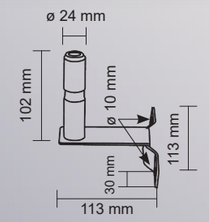




Order No. 727436

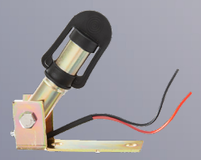
Fixing: using two screws

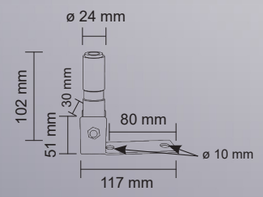




Order No. 727435

Fixing: using two screws

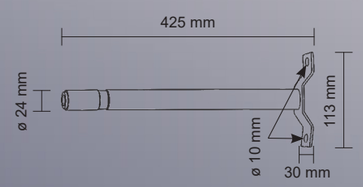




Order No. 727449

Fixing: fold down fixing, using two screws





Order No. 727480

Fixing: using two screws

LED
TAIL LIGHTS



LUMINEX®

L-DYNAMIC

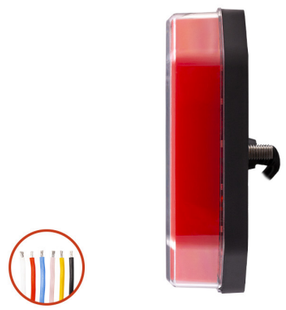
LED E EMC ECE R3 ECE R4 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 10–30 V

PROGRESSIVE INDICATION

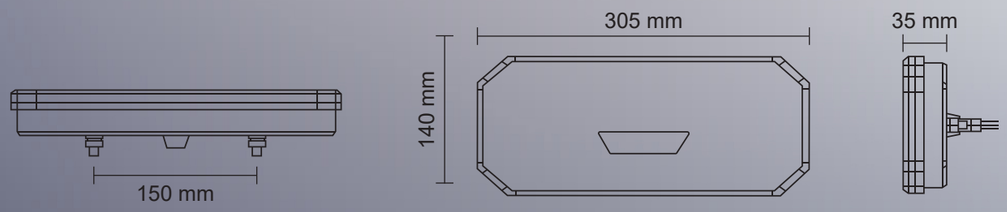


PARAMETERS

- 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



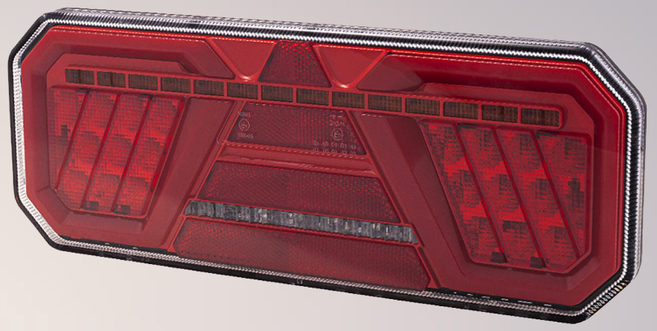
Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725320		●	●	●	●	●	●	●	Cable: 0.45 m
725321	●		●	●	●	●	●	●	



L-DYNAMIC

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

PROGRESSIVE INDICATION

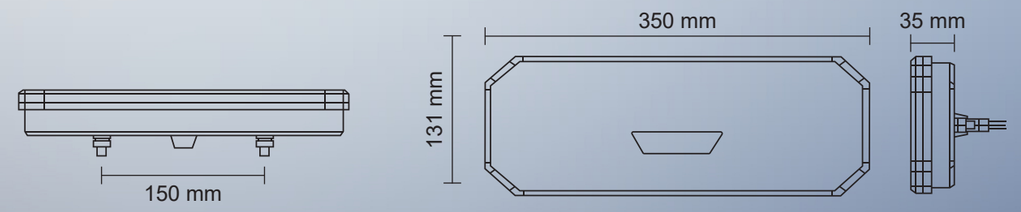


PARAMETERS

- 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

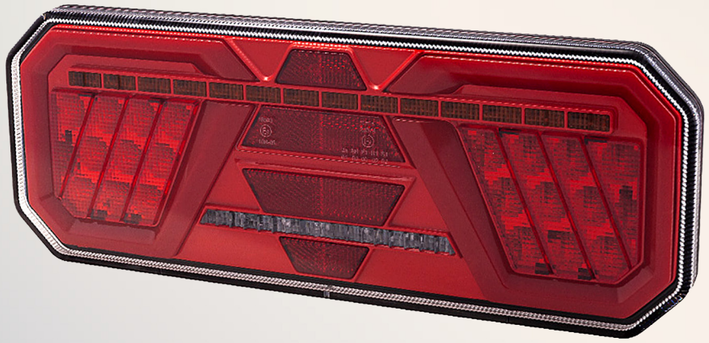


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725328		●	●	●	●		●	●	Cable: 0.45 m
725329	●		●	●	●		●	●	



L-DYNAMIC

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



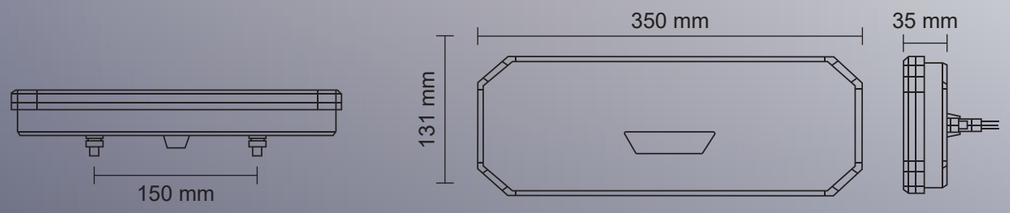
PROGRESSIVE INDICATION

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

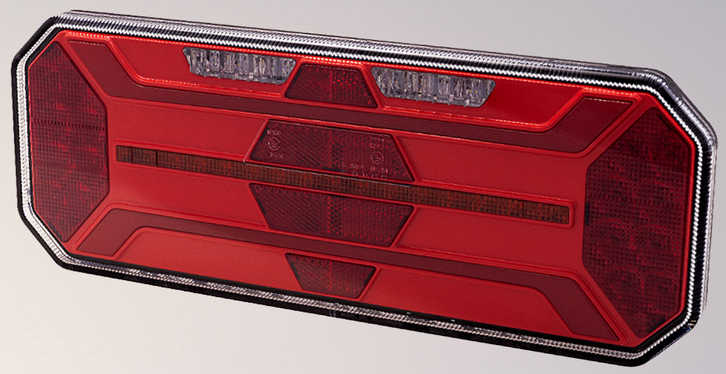


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725326		●	●	●	●		●	●	Cable: 0.45 m
725327	●		●	●	●		●	●	



L-DYNAMIC

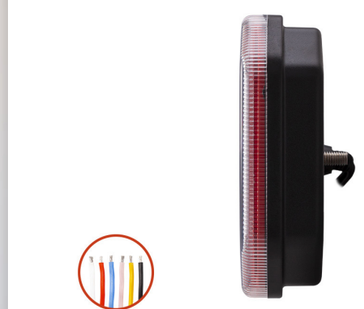
LED E EMC ECE R3 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 10–30 V



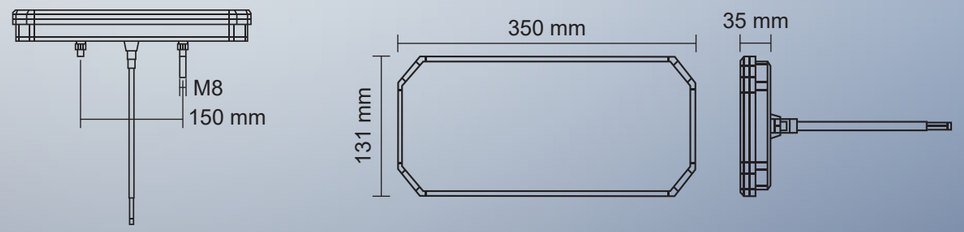
PROGRESSIVE INDICATION

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

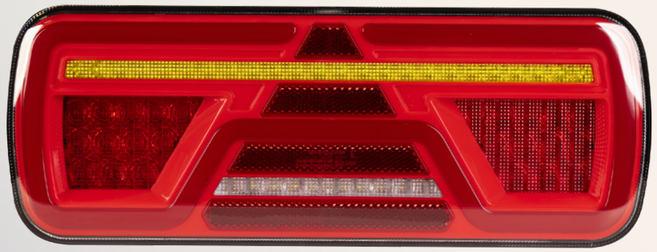


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725318		●	●	●	●		●	●	Cable: 0.5 m
725319	●		●	●	●		●	●	



L-DYNAMIC

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



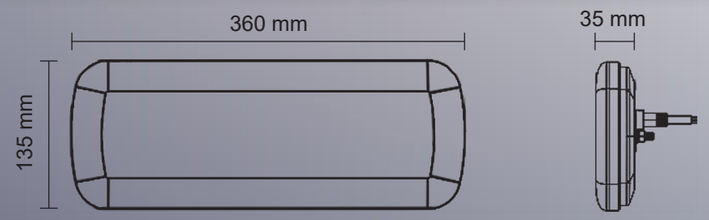
PROGRESSIVE INDICATION

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



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



L-DYNAMIC II

LED E EMC ECE R3 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 9–33 V



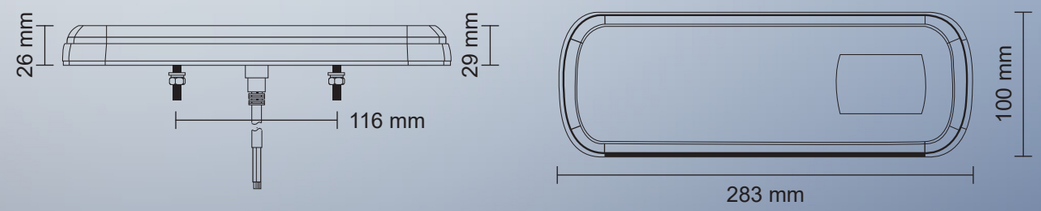
PROGRESSIVE INDICATION

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



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



L-DYNAMIC III

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

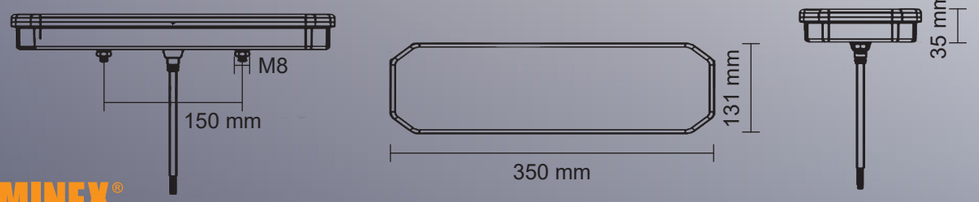


PROGRESSIVE INDICATION

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

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



LUMINEX line

L-DYNAMIC III

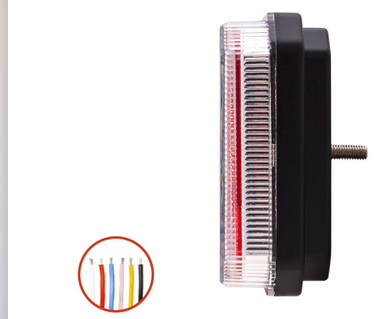
LED E EMC ECE R3 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 10–30 V



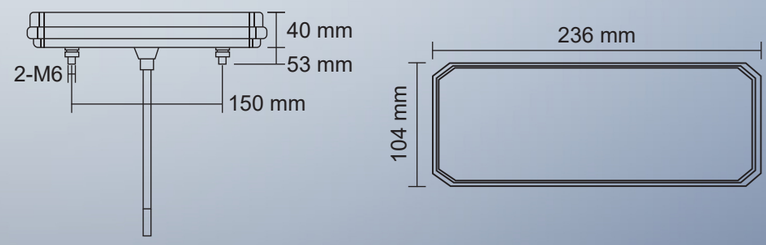
PROGRESSIVE INDICATION

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



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



LUMINEX line

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 legislation. 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.



LUMINEX line®

L–SLENDER

LED E EMC ECE R3 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 9–33V

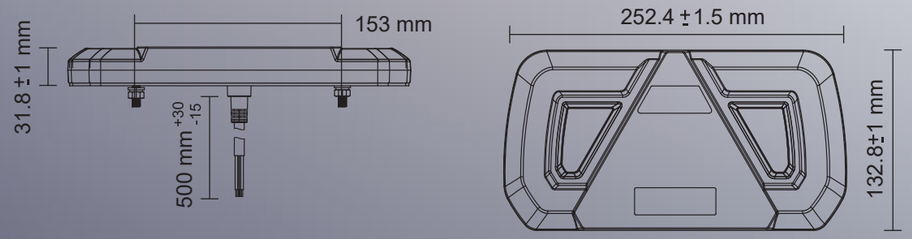


PARAMETERS

- 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



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



L–TRIANGLE

LED E EMC ECE R3 ECE R4 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 9–33V

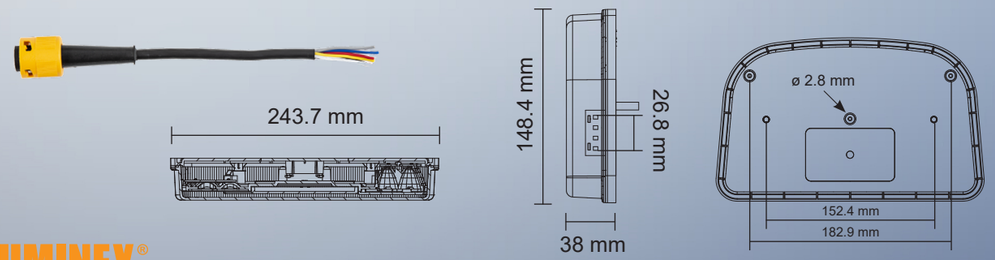


PARAMETERS

- Light: all LED
- Use: semi-trailer, trailer, car trailer
- Mounting: 2 M6 screws
- Case: PMMA
- Housing: ABS
- Mounting: 7-pole socket. The light is delivered with a connector counterpart and cable
- Weight: 0.512 kg



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726195	●		●	●	●	●	●	●	
726194		●	●	●	●	●	●	●	



L–PURE II

LED · E · EMC · ECE R3 · ECE R4 · ECE R6 · ECE R7 · IP 67 · 9–33 V

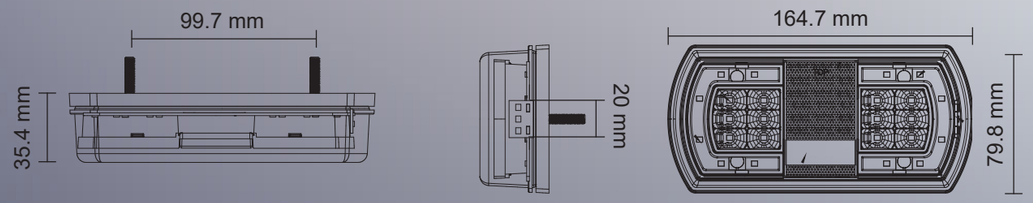


PARAMETERS

- Light: all LED
- Use: car, lorry, caravan, tractor, van
- Mounting: 2 M5 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.2 m
- Weight: 0.216 kg

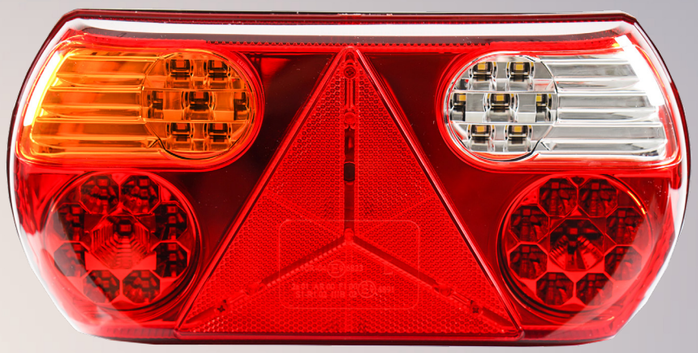


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726182	●		●	●	●	●			Cable: 0.2 m
726181		●	●	●	●	●			



L–CLASSIC

LED · E · EMC · ECE R3 · ECE R6 · ECE R7 · ECE R23 · ECE R38 · IP 67 · 9–33 V



REPAIR KIT

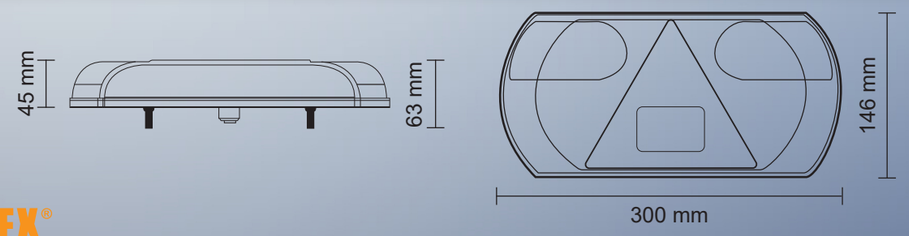
721493	

PARAMETERS

- Light: all LED
- Use: semi-trailer, trailer, car trailer
- Mounting: 2 M6 screws
- Case: polycarbonate
- Housing: ABS
- Connection: 7-pole socket
- Weight: 0.9 kg
- -40 °C ~ +65 °C

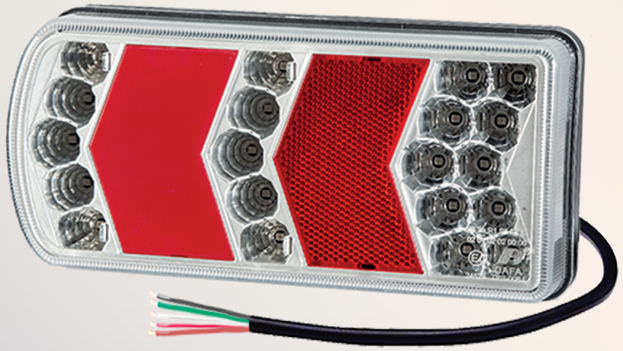


Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
724544	●		●	●	●		●	●	
724543		●	●	●	●		●	●	



L–ARROW

LED E EMC ECE R3 ECE R4 ECE R6 ECE R7 ECE R23 ECE R38 IP 67 9–33 V



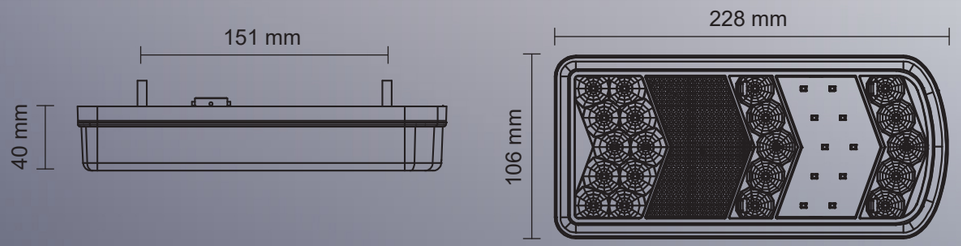
NEON

PARAMETERS

- Light: LED, neon side light
- Use: car, lorry, caravan, tractor, van
- Mounting: 2 M6 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.3 m
- Weight: 0.405 kg



Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726173	●		●	●	●	●		●	Cable: 0.3 m
726172		●	●	●	●	●	●		



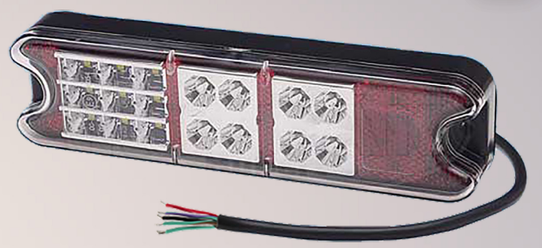
LUMINEX line

L–PURE

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

LED E EMC ECE R6 ECE R7 ECE R23 IP 67 9–33 V



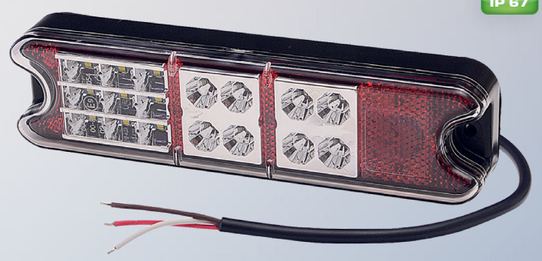
Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725830	●	●	●	●	●		●		Cable: 0.3 m

L–PURE

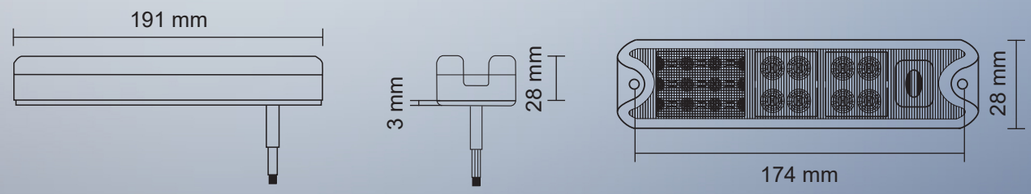
PARAMETERS

- 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

LED E EMC ECE R23 ECE R38 IP 67 9–33 V



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



LUMINEX line

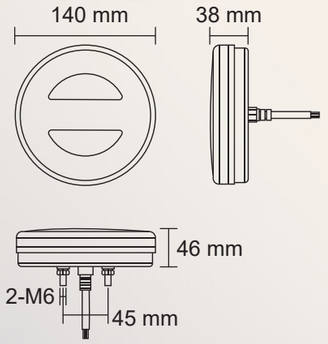
PROGRESSIVE INDICATION

L-DYNAMIC ROUND

LED · E · 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





Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725313	●	●	●	●	●				Cable: 0.45 m

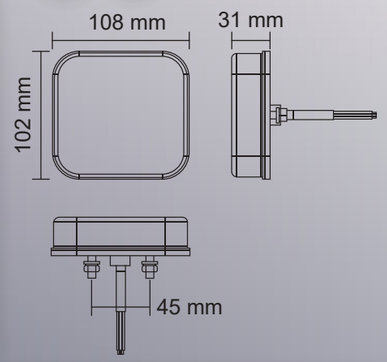
PROGRESSIVE INDICATION

L-DYNAMIC SQUARE

LED · E · 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





Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
725339	●	●	●	●	●	●			Cable: 0.45 m

L-DYNAMIC SQUARE II

LED · E · EMC · ECE R4 · ECE R6 · ECE R7 · IP 67 · 10–30 V

PROGRESSIVE INDICATION

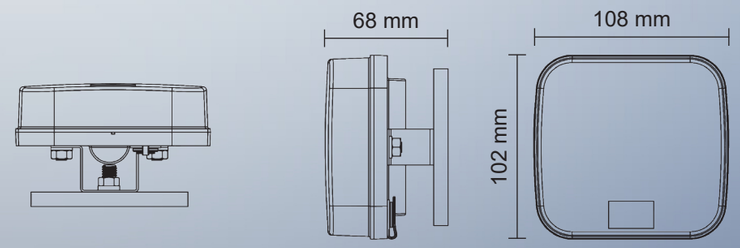
PARAMETERS

- Light: cordless all LED with number plate light
- Package contents: set of 2 lights, 7-pole WiFi transmitter, cigarette lighter plug 12-24 V, USB-C 1 m cable
- Battery: up to 10 hours on single charge, charge status indicator
- Control range: 30 m
- Use: car, lorry, caravan, tractor, van, semi-trailer, trailer, car trailer
- Mounting: magnet
- Case: PMMA
- Housing: ABS
- Weight: 0.8 Kg
- -40 °C ~ +65 °C





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



L-AGRI

LED E EMC ECE R3 ECE R4 ECE R6 ECE R7

IP 67 9–33V

PARAMETERS

- 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



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

L-AGRI

LED E EMC ECE R3 ECE R23 ECE R38

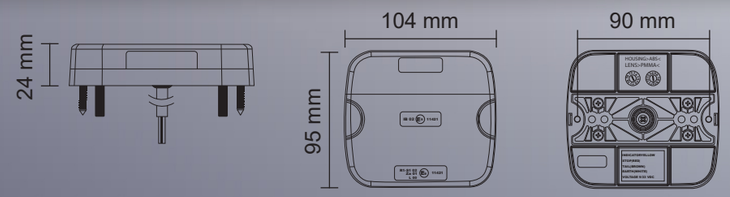
IP 67 9–33V

PARAMETERS

- 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



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



LUMINEX line

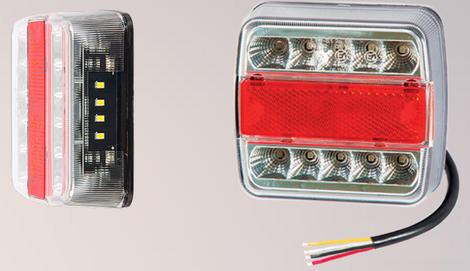
L-AGRI

LED E EMC ECE R3 ECE R4 ECE R6 ECE R7

IP 67 12V

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



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

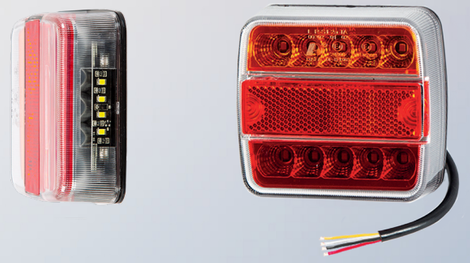
L-AGRI

LED E EMC ECE R3 ECE R4 ECE R6 ECE R7

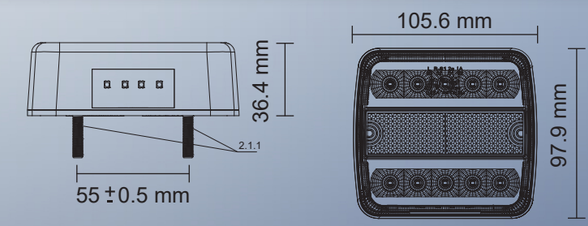
IP 67 9–33V

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



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



LUMINEX line

L–AGRI

PARAMETERS

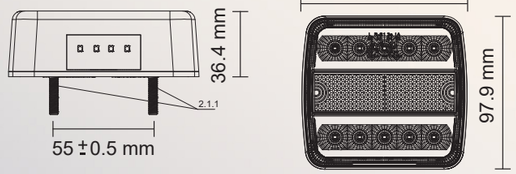
- Light: all LED
- Use: car, lorry, caravan, tractor, van
- Mounting: magnet
- Case: PMMA
- Housing: ABS
- Cable: 7.5 m
- Weight: 1.83 kg

LED · E · EMC · ECE R3 · ECE R4 · ECE R6 · ECE R7 · IP 67 · 12V





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



L–AGRI

PARAMETERS

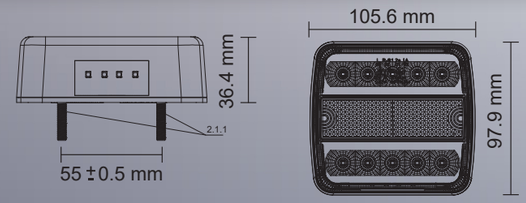
- Light: all LED
- Use: car, lorry, caravan, tractor, van
- Mounting: magnet
- Case: PMMA
- Housing: ABS
- Cable: 12 m
- Weight: 1.83 kg

LED · E · EMC · ECE R3 · ECE R4 · ECE R6 · ECE R7 · IP 67 · 12V





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



LUMINEX line

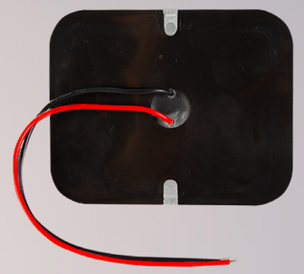
L–CUBE

PARAMETERS

- Light: all LED
- Use: car, lorry, caravan, tractor, van, semi-trailer, trailer, car trailer
- Mounting: 2 M5 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.15 m
- Weight: 0.12 kg

LED · E · EMC · ECE R38 · IP 67 · 9–33V





Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726183	●	●						●	Cable: 0.15 m

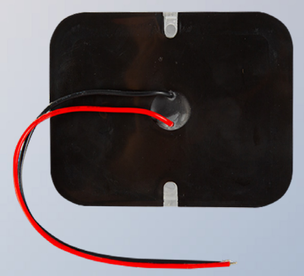
L–CUBE

PARAMETERS

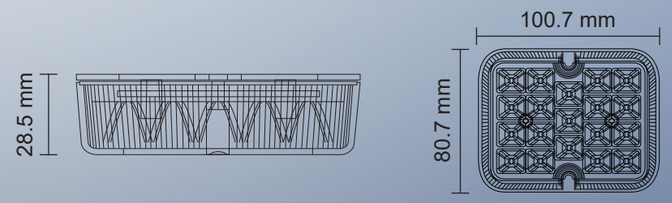
- Light: all LED
- Use: car, lorry, caravan, tractor, van, semi-trailer, trailer, car trailer
- Mounting: 2 M5 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.15 m
- Weight: 0.12 kg

LED · E · EMC · ECE R23 · IP 67 · 9–33V





Order No.	Left	Right	Indicators	Tail	Brake	Number plate	Reverse	Fog	Connection
726184	●	●					●		Cable: 0.15 m



LUMINEX line

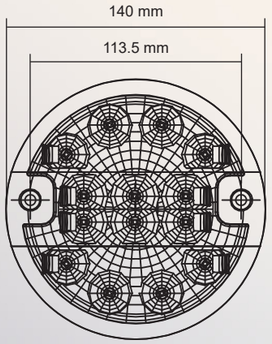
L–ROUND

LED · E · EMC · IP 67 · 9–33 V



PARAMETERS

- Indicators: 6× diode / 0.35 W
- Position lights: 8× diode / 3.1 W
- Brake: 8× diode / 1 W
- Reverse: 14× diode / 1.9 W
- Fog: 14× diode / 4.7 W
- Light: all LED
- Use: cars, lorries, caravans, tractors, trailers, semi-trailers, car trailers
- Mounting: 2 M5 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.25 m
- Weight: 0.37 kg



Order No.	Description		
726187	Indicators/ Position lights/ Brake		ECE R6 · ECE R7
726189	Reverse		ECE R23
726188	Fog		ECE R38



L–ROUND

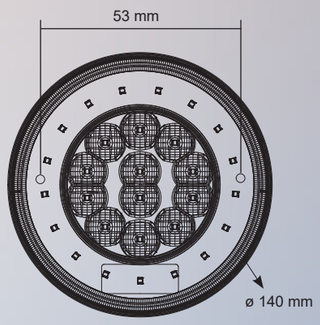
LED · E · EMC · IP 67 · 9–33 V



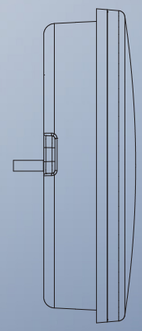
NEON

PARAMETERS

- Indicators: 6× diode / 1.4 W
- Position lights: 17× diode / 4.3 W
- Brake: 6× diode / 1.5 W
- Reverse: 12× diode / 3.5 W
- Fog: 14× diode / 4.7 W
- Light: all LED
- Use: cars, lorries, caravans, tractors, trailers, semi-trailers, car trailers
- Mounting: 2 M5 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.25 m
- Weight: 0.27 kg



Order No.	Description		
726174	Indicators/Position lights/ Brake lights		ECE R6 · ECE R7
726176	Reverse lights/ Position lights		ECE R7 · ECE R23
726175	Fog lights/Position lights		ECE R7 · ECE R38



L-ROUND

PARAMETERS

- 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

LED · E · EMC · ECE R6 · ECE R7 · IP 67 · 9–33 V





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

L-ROUND

PARAMETERS

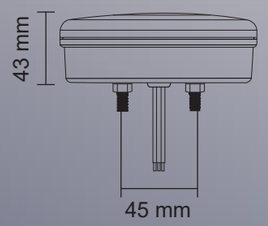
- Light: all LED
- Use: car, caravan, tractor, van
- Mounting: 2 M6 screws
- Case: PMMA
- Housing: ABS
- Cable: 0.15 m
- Weight: 0.28 kg
- -40 °C ~ +65 °C

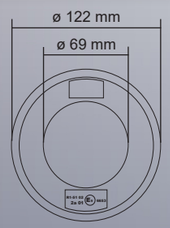
LED · E · EMC · ECE R23 · ECE R38 · IP 67 · 9–33 V





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





HEADLIGHTS AND DAYTIME RUNNING LAMPS

LUMINEX® line

KUT-015
1100 LUMENS

LED · E · EMC · ECE R6 · ECE R7 · ECE R112 · IP 67 · 10–30 V

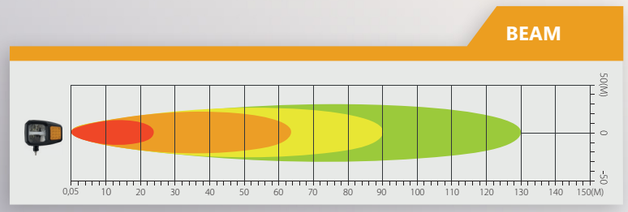




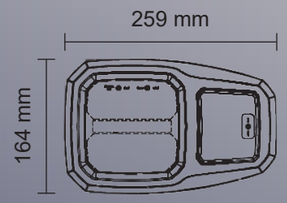
PARAMETERS

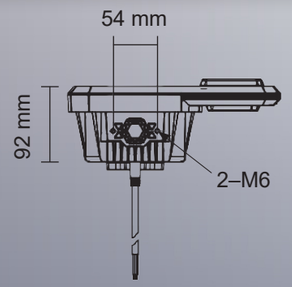
- LED headlight with indicator
- Fastening: bottom/rear
- Mounting: M10 screw
- Case: PMMA
- Cable: 0.5 m
- Connector: DEUTSCH
- Weight: 2.279 kg
- -40 °C ~ +65 °C

BEAM



Order No.	Left	Right	Low beam	High beam	Outline marker	Indicators	Connection
728322		●	●	●	●	●	Cable: 0.5 m
728323	●		●	●	●	●	Cable: 0.5 m

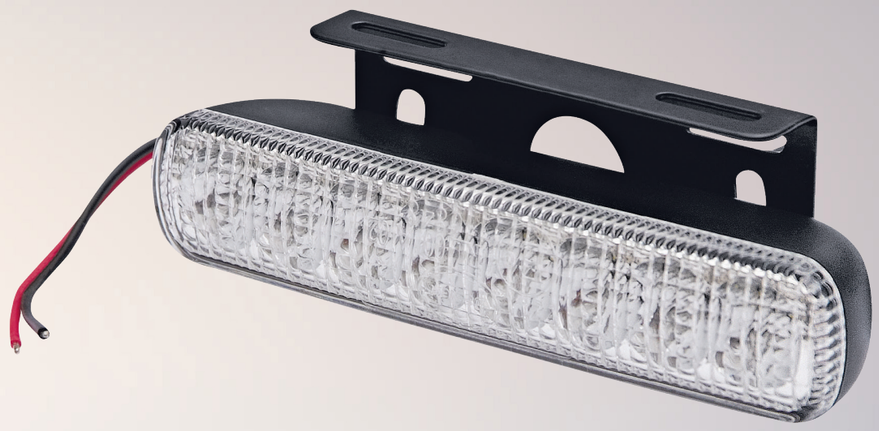


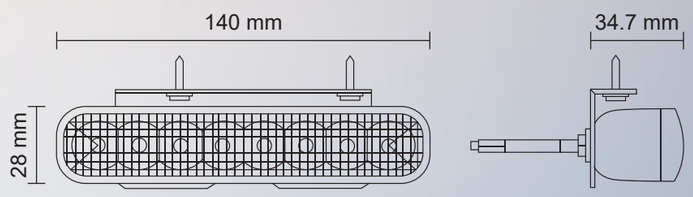


LED · E · ECE R87 · IP 67 · 10–30 V

Order No. 726899

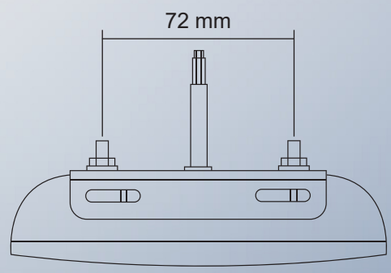
SPARK-01





PARAMETERS

- LED daytime lights
- 8 LEDs, 4 W
- Case: ABS
- Cable: 0.5 m
- Weight: 0.128 kg
- -40 °C ~ +65 °C



INTERIOR
LED LIGHTS

LUMINEX® line

L-SWITCH

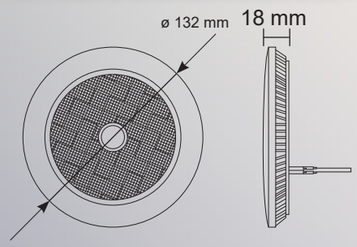
Order No. 725332

LED IP 67 10–30 V

PARAMETERS

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









L-SWITCH

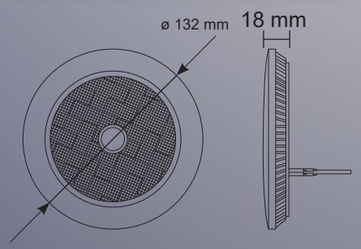
Order No. 725333

LED IP 67 10–30 V

PARAMETERS

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









LUMINEX® line

L-SWITCH

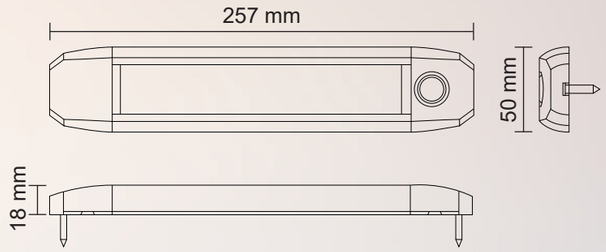
Order No. 725334

LED IP 67 10–30 V

PARAMETERS

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







L-SWITCH

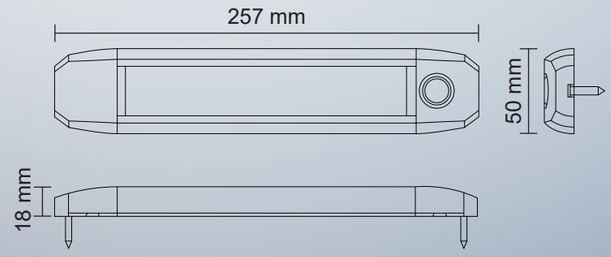
Order No. 725335

LED IP 67 10–30 V

PARAMETERS

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







LUMINEX® line

L-SWITCH

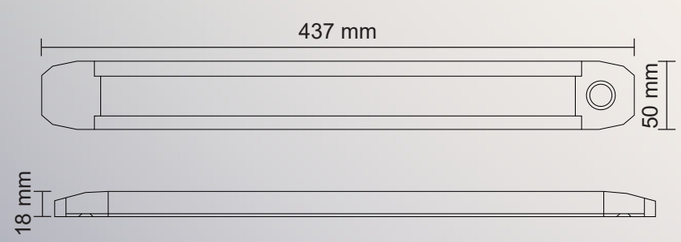
Order No. 725336

LED · IP 67 · 10–30 V

PARAMETERS

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





L-SWITCH

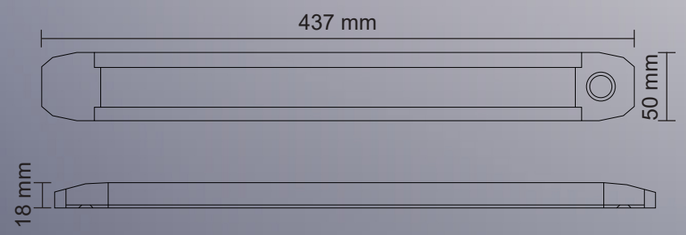
Order No. 725337

LED · IP 67 · 10–30 V

PARAMETERS

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





LUMINEX® line

11

SUPPLEMENTARY ITEMS

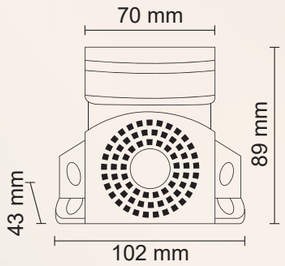
LUMINEX®

REVERSE ALARM WITH WARNING LIGHT

Order No. 729819

LED · EMC · IP 67 · 12–80V





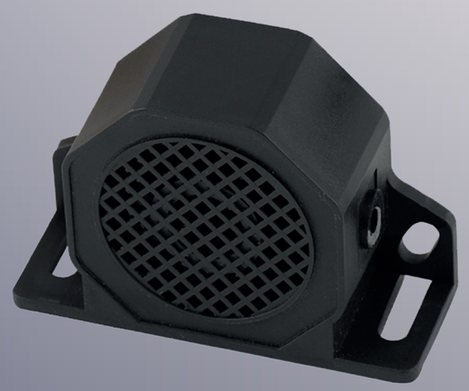
PARAMETERS

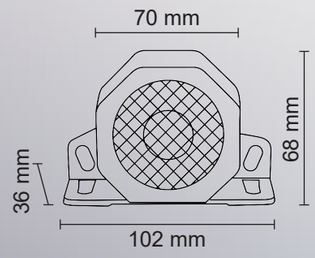
- 3 LEDs (amber), 4.5 W
- Mounting: screws
- Volume: 92-107 dB
- Cable: 0.3 m
- -30 °C ~ +60 °C

REVERSE ALARM

Order No. 729905

EMC · IP 67 · 12–24V





PARAMETERS

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

SMART CONTROL UNIT FOR LIGHTS WITH BLUETOOTH

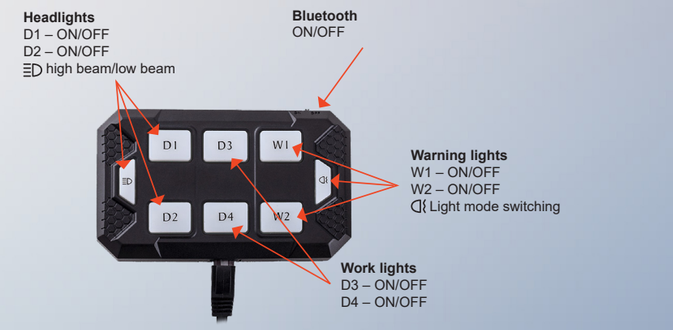
Order No. 729993

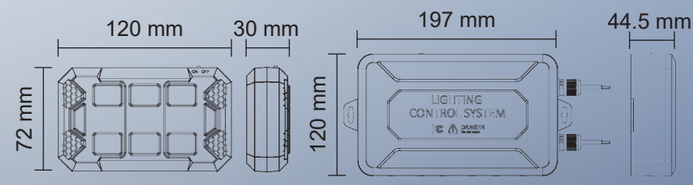
IP 67 · 10–30 V · Bluetooth



PARAMETERS

- Connection: 2× warning lights, 2× headlights, 2× work lights
- Control: mobile application or remote control
- Package contents: control unit, controller, control cable (RJ connector), 6× DT connector, 2× screws, 2× washers
- Controller: 1 battery 23 A; 12 V
- Overload protection
- Control range: controller 3 m cable controller 50 m Bluetooth mobile application 12 m Bluetooth





SINGLE I

Order No. 724695

Installation set for additional light with push-button switch. Connected by FASTON connectors.



PARAMETERS

- Push-button switch with LED indicator (ON/OFF)
- FASTON connectors
- Relay: 40 A/12 V
- Cable: 2.5 m
- Cables in a protective conduit (up to 150 °C)

SINGLE I

Order No. 724696

Installation set for additional light with a push-button switch. Connected by a DEUTSCH connector.



PARAMETERS

- Push-button switch with LED indicator (ON/OFF)
- Watertight DEUTSCH connector
- Watertight relay: 40 A/12 V
- Cable: 2.5 m
- Cables in a protective conduit (up to 150 °C)

DOUBLE II

Order No. 724694

Installation set for two additional lights with a push-button switch. Connected by FASTON connectors.



PARAMETERS

- Two lights can be connected
- Push-button switch with LED indicator (ON/OFF)
- FASTON connectors
- Relay: 40 A/12 V
- Cable: 2.5 m
- Cables in a protective conduit (up to 150 °C)

CONTROL II

Order No. 724697

Push-button switch replacement. After connecting, the lights can be controlled by a remote control.



PARAMETERS

- ON/OFF mode / 2 modes of warning flashes
- Range: 80-100 m
- 9-24 V

Sales promotion
LuminexLine





Attractive look

Easy access to goods

Easy to place on store

Helps to sell



PICTOGRAPHS – EXPLANATIONS

LED	Equipped with LEDs.
9–33 V 12 V	Voltage range.
IP 55 IP 65 IP 66 IP 67	Ingress protection against water and dust.
E	Homologated.
EMC	Electromagnetic compatibility. Does not disrupt other electrical equipment (ECE R10).
ECE R3	Approved for use as a reflector.
ECE R4	Approved for illuminating registration plate lamp.
ECE R6	Approved for use as a direction indocator.
ECE R7	Approved for installation as an additional parking light or brake light for motor vehicles and trailers.
ECE R23	Approved for use as a reverse light.
ECE R38	Approved for use as a fog lamp.
ECE R65	Approved for use as orange, red or blue warning lights.
ECE R87	Approved for use as daytime running lights.
ECE R91	Approved for use as parking lights.
ECE R112	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.
PROGRESSIVE INDICATION	Dynamic indicator.