

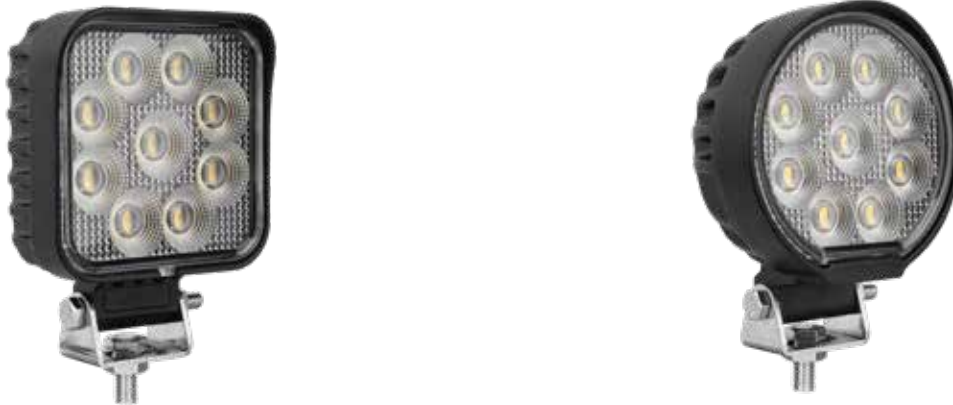


LED WORK LIGHT

ECONOMY SERIES

Light up your work with ERMAX Economy Series LED Work Lights

Powerful and flexible work lights designed to provide powerful light tailored to your specific needs.



Introducing the ERMAX Economy Series

Our new range features a compact design that allows for flexible positioning on your vehicle, with adjustable angles and rotations to light up any workspace effectively. Enjoy a quality you can trust, with a 3-year warranty for great functionality and reliability.

Wide range of options

Choose from various shapes and sizes to perfectly meet your unique requirements and preferences.

Long lifetime and durability

Impact resistant lens made of polycarbonate and housing of aluminium.

Radio interference

CISPR 25 Class 3 allows the lights to be installed close to antennas and other equipment without concerns.

Economy Quality

Discover the ideal blend of quality and value to a competitive price.

High-performance lighting

Select from models with varying lumen outputs to guarantee the right level of brightness for your tasks.

Easy connection

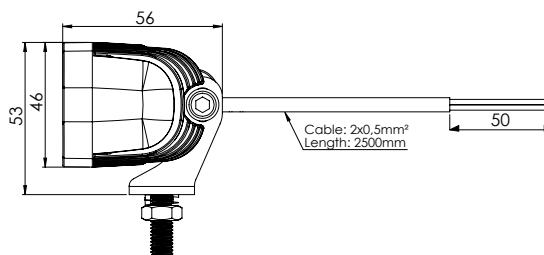
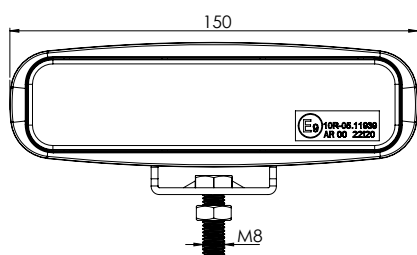
Connection with open-end or Deutsch (DT2) sockets, easily integrable into your system.



Quality you can count on.

LED Work light 12/24V - approved as reverse light R23

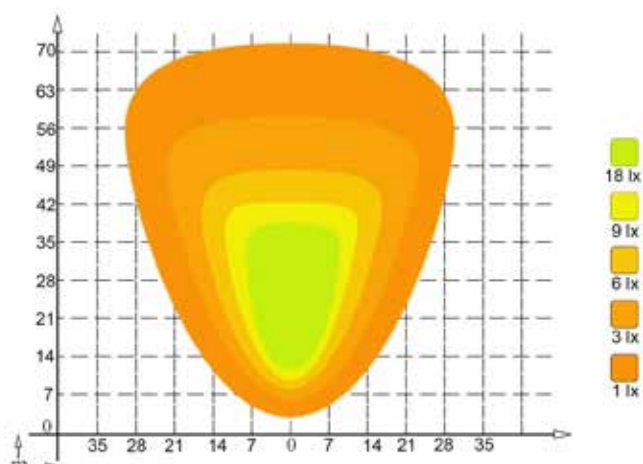
Lumen: 1.400



Description

Lens:	Polycarbonate
Housing:	Aluminium
Colour temperature:	6000K
Dimensions, W x H x D:	150 x 46 x 56 mm
Height, total:	53 mm
Mounting bolt:	46 mm / M8
Working temperature:	-30°C - +60°C
IP Rating:	IP69K

Illumination

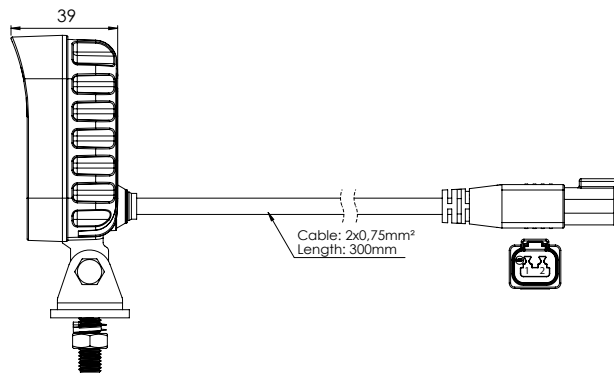
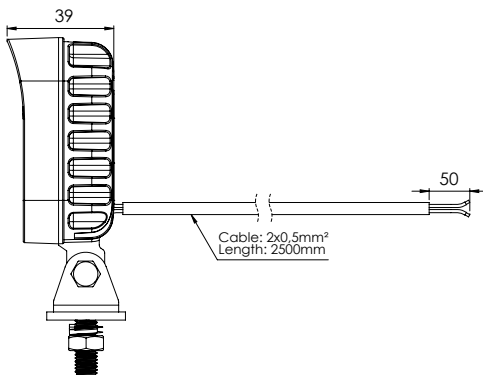
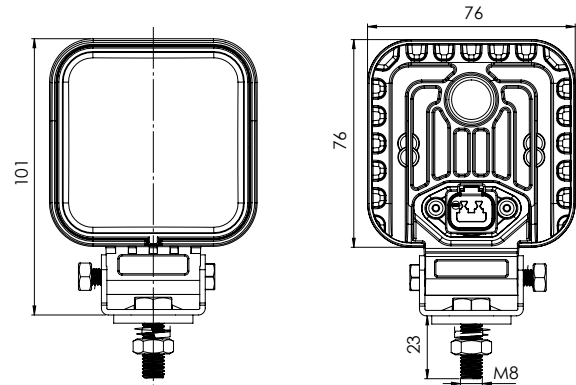


R23 **EMC** CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	18 W	Open end	2.500 mm	6 x 3 W LED (Osram)	1.400	Flood	098 174 910

LED Work light 12/24V

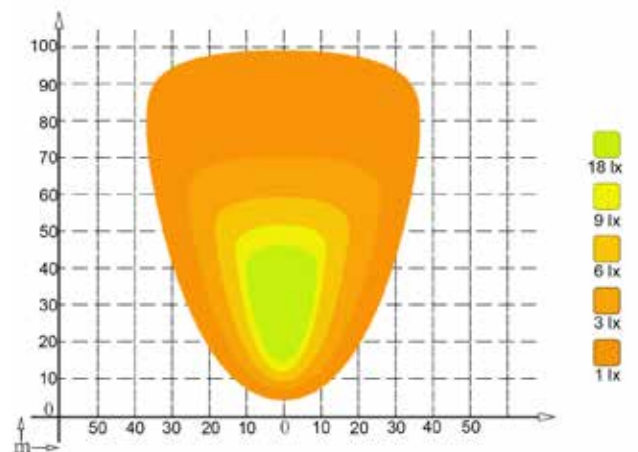
Lumen: 3.100



Description

Lens:	Polycarbonate
Housing:	Aluminium
Colour temperature:	5500K
Dimensions, W x H x D:	76 x 76 x 39 mm
Height, total:	101 mm
Mounting bolt:	38 mm / M8
Working temperature:	-30°C - +60°C
IP Rating:	IP69K

Illumination

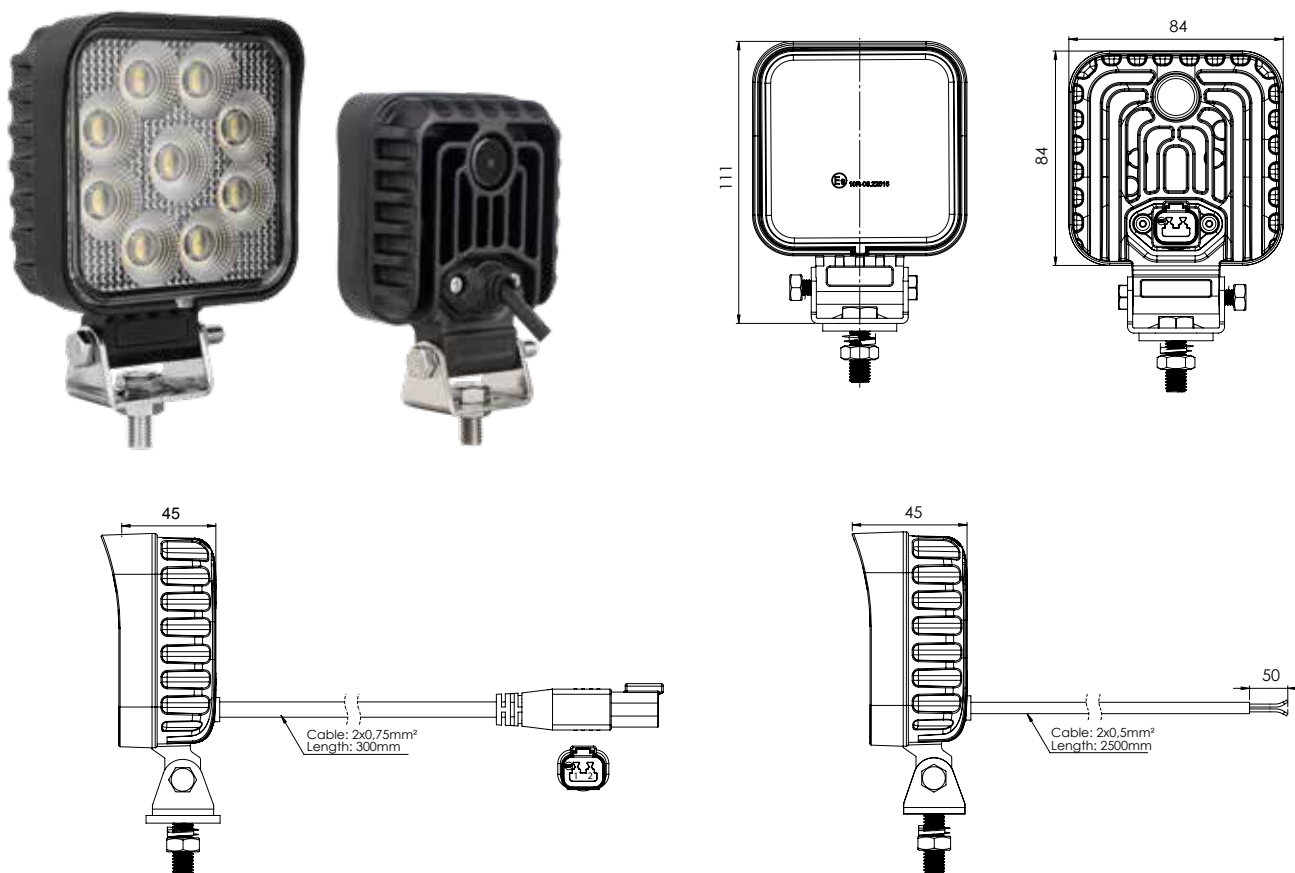


EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	24 W	Open end	2.500 mm	24 x 1 W LED (Osram)	3.100	Flood	098 174 930
12/24V	24 W	Cable with Deutsch (DT2) socket	300 mm	24 x 1 W LED (Osram)	3.100	Flood	098 174 931

LED Work light 12/24V

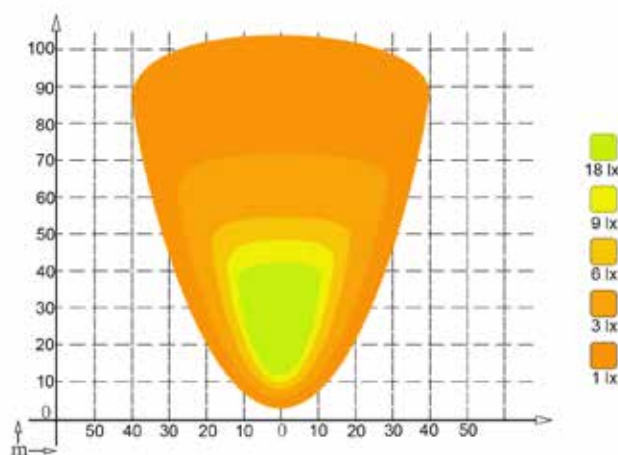
Lumen: 4.600



Description

Lens:	Polycarbonate
Housing:	Aluminium
Colour temperature:	5500K
Dimensions, W x H x D:	84 x 84 x 45 mm
Hight total:	111 mm
Mounting bolt:	38 mm / M8
Working temperature:	-30°C - +60°C
IP Rating:	IP67

Illumination

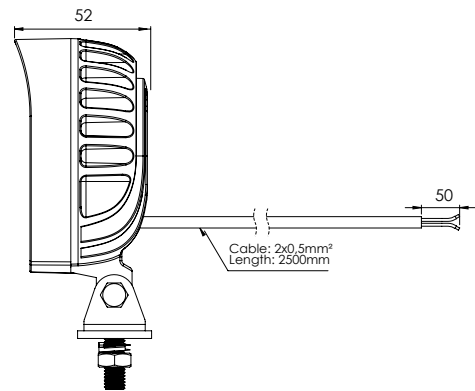
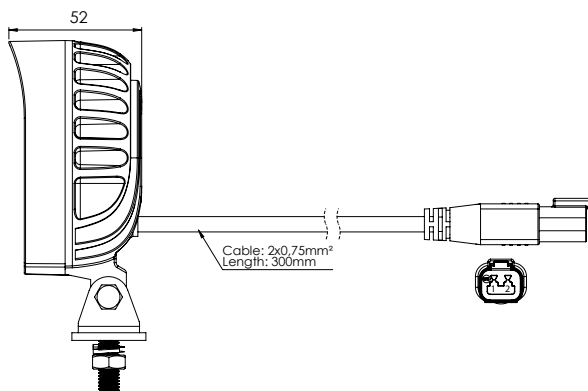
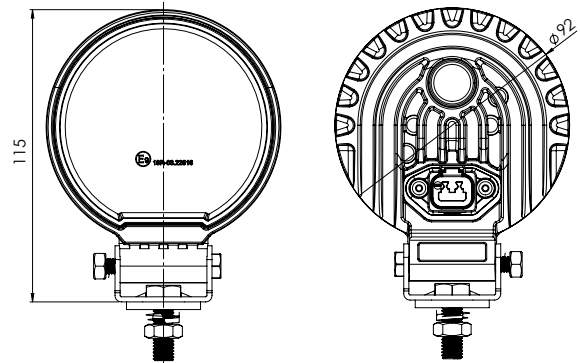


EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	36 W	Open end	2.500 mm	36 x 1 W LED (Osram)	4.600	Flood	098 174 940
12/24V	36 W	Cable with Deutsch (DT2) socket	300 mm	36 x 1 W LED (Osram)	4.600	Flood	098 174 941

LED Work light 12/24V

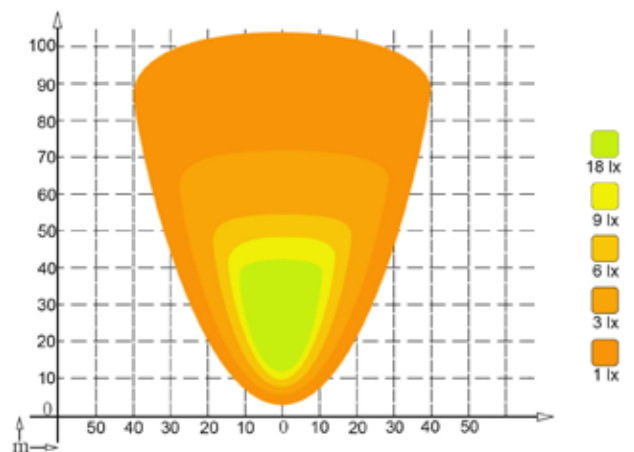
Lumen: 4.600



Description

Lens:	Polycarbonate
Housing:	Aluminium
Colour temperature:	5500K
Dimensions, Ø x D:	92 x 52 mm
Height, total:	115 mm
Mounting bolt:	38 mm / M8
Working temperature:	-30°C - +60°C
IP Rating:	IP67

Illumination

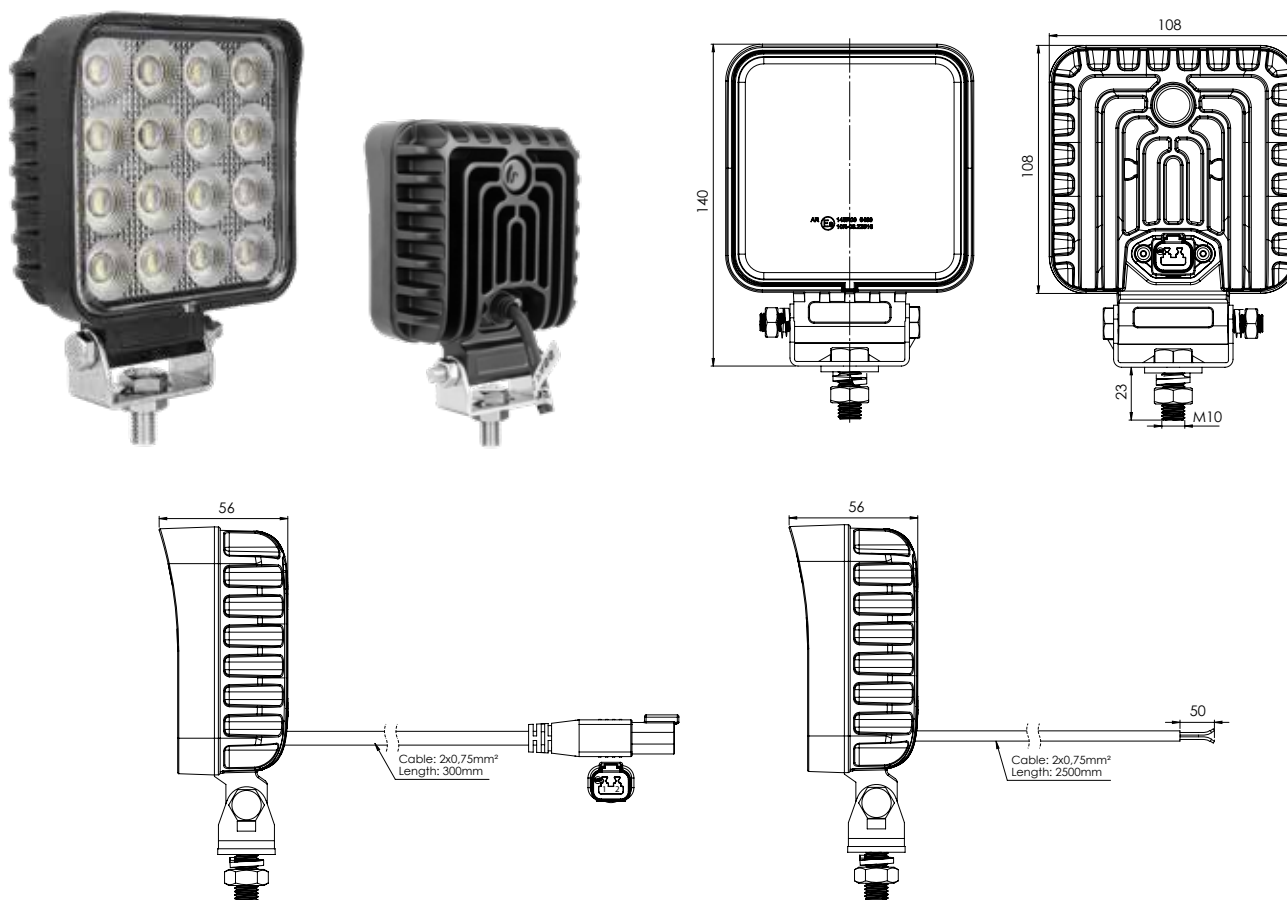


EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	36 W	Open end	2.500 mm	36 x 1 W LED (Osram)	4.600	Flood	098 174 945
12/24V	36 W	Cable with Deutsch (DT2) socket	300 mm	36 x 1 W LED (Osram)	4.600	Flood	098 174 946

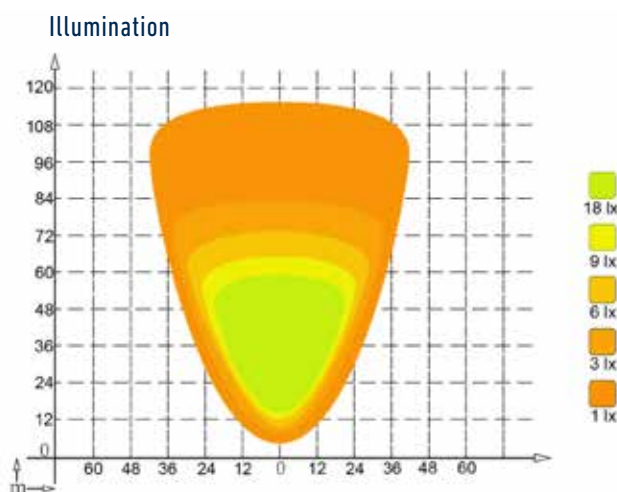
LED Work light 12/24V

Lumen: 8.300



Description

Lens: Polycarbonate
 Housing: Aluminium
 Colour temperature: 5500K
 Dimensions, W x H x D: 108 x 108 x 56 mm
 Height, total: 140 mm
 Mounting bolt: 52 mm / M8
 Working temperature: -30°C - +60°C
 IP Rating: IP67

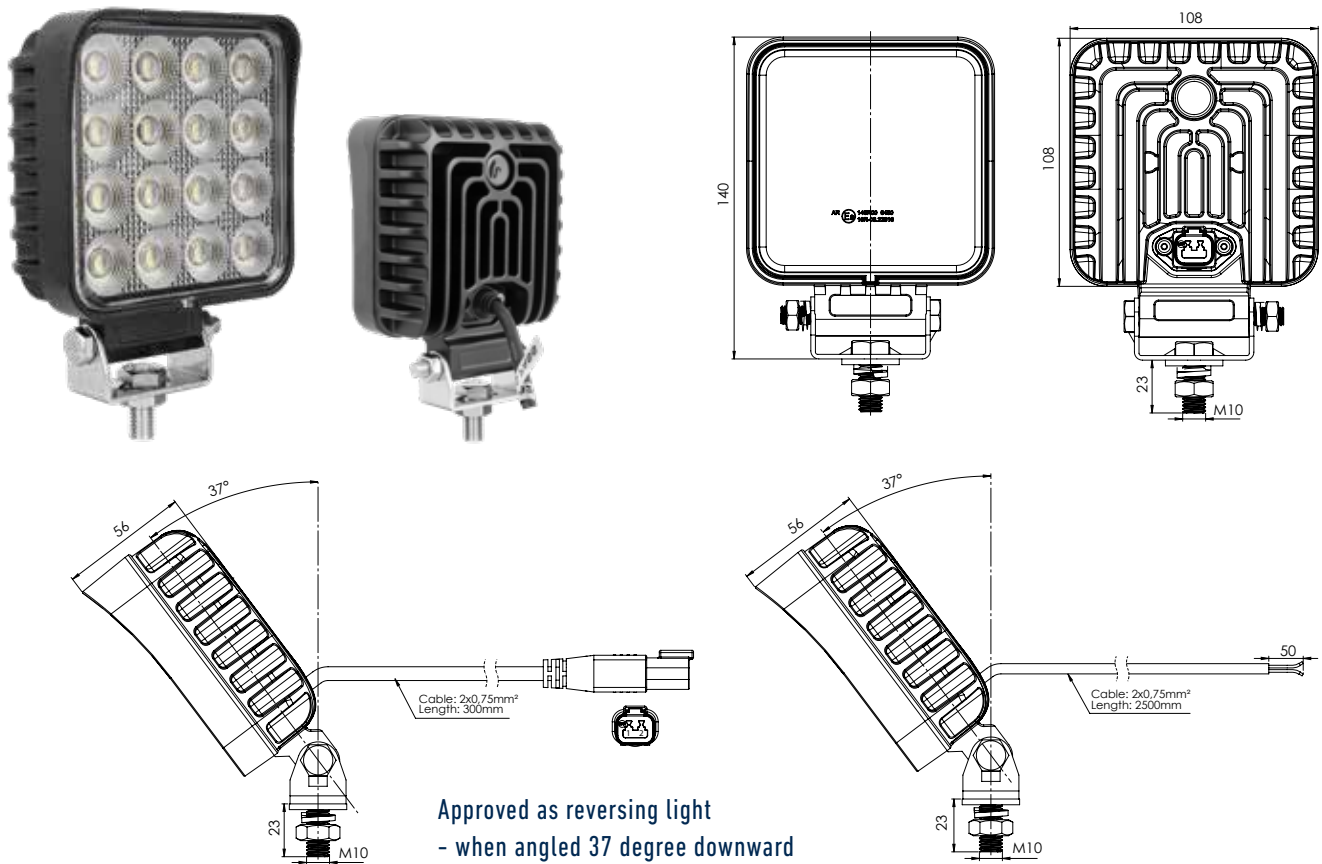


EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	64 W	Open end	2.500 mm	64 x 1 W LED (Osram)	8.300	Flood	098 174 980
12/24V	64 W	Cable with Deutsch (DT2) socket	300 mm	64 x 1 W LED (Osram)	8.300	Flood	098 174 981

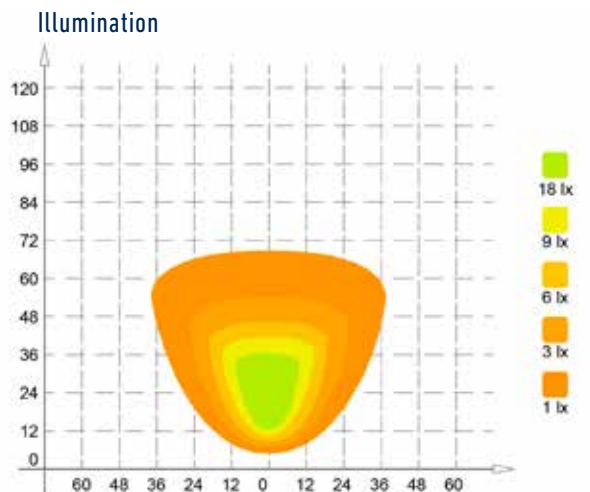
LED Work light 12/24V - approved as reverse light R23

Lumen: 8.300 / 3.400



Description

Lens:	Polycarbonate
Housing:	Aluminium
Colour temperature:	5500K
Dimensions, W x H x D:	108 x 108 x 56 mm
Height, total:	140 mm
Mounting bolt:	52 mm / M8
Working temperature:	-30°C - +60°C
IP Rating:	IP67

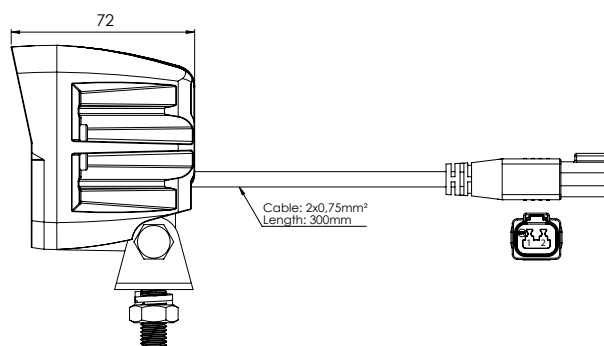
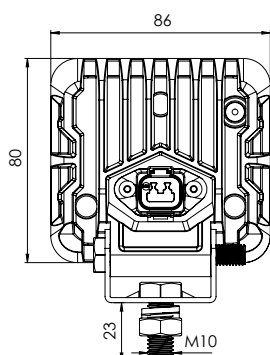
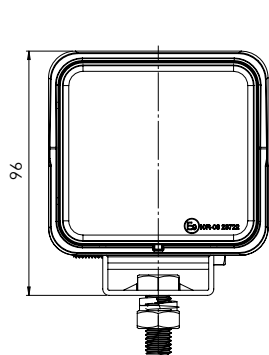


R23 EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen Theoretical / effective	Light pattern	Article No.
12/24V	64 W	Open end	300 mm	64 x 1 W LED (Osram)	8.300 / 3.400	Flood	098 174 960
12/24V	64 W	Cable with Deutsch (DT2) socket	300 mm	64 x 1 W LED (Osram)	8.300 / 3.400	Flood	098 174 961

LED Work light 12/24V

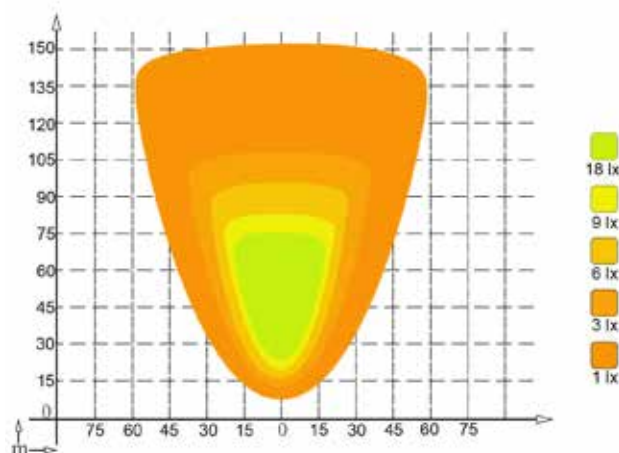
Lumen: 10.400



Description

Lens: Polycarbonate
 Housing: Aluminium
 Colour temperature: 5500K
 Dimensions, W x H x D: 86 x 80 x 72 mm
 Height, total: 96 mm
 Mounting bolt: 46 mm / M10
 Working temperature: -30°C - +60°C
 IP Rating: IP67

Illumination



EMC CISPR 25 Class 3

Voltage	Energy consumption	Connection	Cable length	Light source	Lumen theoretical	Light pattern	Article No.
12/24V	80 W	Cable with Deutsch (DT2) socket	300 mm	80 x 1 W LED (Osram)	10.400	Flood	098 174 901

Complement to a strong family – Ermax work light programme

Premium Quality

Suitable for all applications, where efficient high quality light is necessary in order to work more productively and safely – day and night – also when the work lasts for many hours.

Brochures can be found at www.ermax.dk / Download.



Member of the BPW Group

Reverse Lights & Work Lights
Full-LED

Member of the BPW Group

LED Work Lights in thermally conductive plastic
Innovative design and highest quality

Member of the BPW Group

LED work light in slim design
Compact construction and flexible in use

Member of the BPW Group

LED BOUNDARY WORK LIGHT
- Increase safety

Brands of the BPW Group::



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