

AMBER/serviline

led work lamps

LWL SERIES



#morethanbrightideas

SIRENA

COMPACT LED WORK LAMPS

LWL 15
1200LM
15W



LWL 18
1080LM
18W



POWER LED WORK LAMPS

LWL 27
1620LM
27W



LWL 42
2520LM
42W

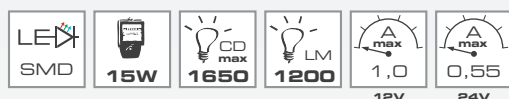
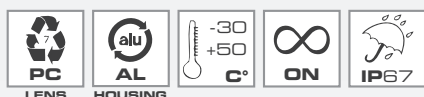


SERIES 7M7



LWL 15

> COMPACT DESIGN <



LED WORK LAMP 15W

LED work lamp with diecast aluminum housing and polycarbonate lens ideal for professional vehicle lighting applications.

The super bright Epistar LEDs allow using the device for over 30000 hours drastically reducing maintenance costs and enhancing energy savings.

KEY CHARACTERISTICS

VOLTAGE
10/30V DC

LIGHT INTENSITY
1650 Cd(p)
1200 Lumen

PROTECTION GRADE
IP67

OPERATING TEMPERATURE
-30/+50 °C

MECHANICAL FEATURES

Polycarbonate lens with diecast aluminum housing. Galvanized steel mounting bracket supplied

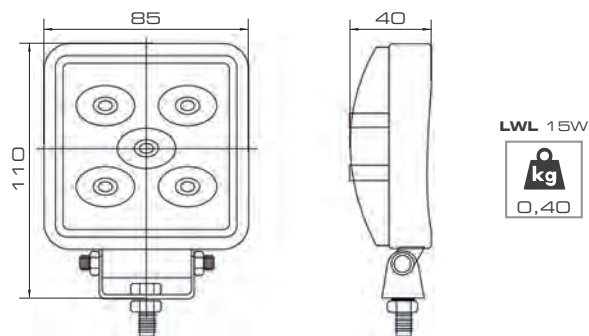
OPTICAL FEATURES

5x 3W super bright Epistar LED. Color temperature 6000K

SUPPLIED WITH

MOUNTING
BRACKET

DRAWINGS, DIMENSIONS AND WEIGHT



CERTIFICATIONS



LED WORK LAMP 15W | PART NO

LWL 15
(LED WORK LAMP)

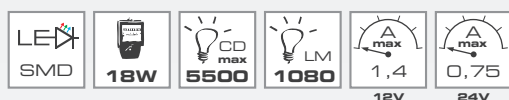
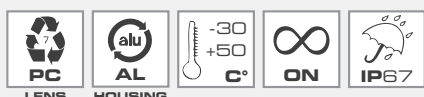
15W

10/30V
44001



LWL 18

> COMPACT DESIGN <
> ADJUSTABLE MOUNTING BRACKET <



SUPPLIED WITH

MOUNTING
BRACKET

LED WORK LAMP 18W | PART NO

LWL 18
(LED WORK LAMP)

18W

10/30V
44000

LED WORK LAMP 18W

LED work lamp with diecast aluminum housing and polycarbonate lens ideal for professional vehicle lighting applications.

The super bright Epistar LEDs allow using the device for over 30000 hours drastically reducing maintenance costs and enhancing energy savings.

KEY CHARACTERISTICS

VOLTAGE

10/30V DC

LIGHT INTENSITY

5500 Cd(p)
1080 Lumen

PROTECTION GRADE

IP67

OPERATING TEMPERATURE

-30/+50 °C

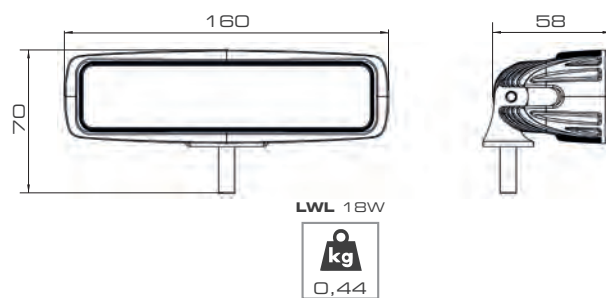
MECHANICAL FEATURES

Polycarbonate lens with diecast aluminum housing. Adjustable (over 180°) aluminum mounting bracket supplied

OPTICAL FEATURES

6x 3W super bright Epistar LED. Color temperature 6000K. Light beam 25°

DRAWINGS, DIMENSIONS AND WEIGHT



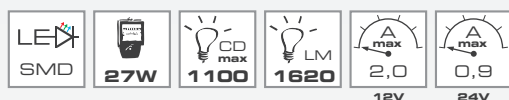
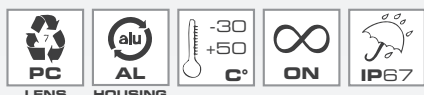
CERTIFICATIONS





LWL 27

> HIGH LIGHT OUTPUT <



SUPPLIED WITH

MOUNTING
BRACKET

LED WORK LAMP 27W | PART NO

LWL 27
(LED WORK LAMP)

10/30V

44002

27W

LED WORK LAMP 27W

Power LED work lamp with diecast aluminum housing and polycarbonate lens ideal for professional vehicle lighting applications.

The super bright Epistar LEDs allow using the device for over 30000 hours drastically reducing maintenance costs and enhancing energy savings.

KEY CHARACTERISTICS

VOLTAGE
10/30V DC**LIGHT INTENSITY**
1100 Cd(p)
1620 Lumen**PROTECTION GRADE**
IP67**OPERATING TEMPERATURE**
-30/+50 °C

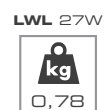
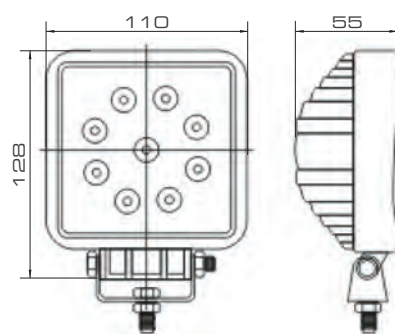
MECHANICAL FEATURES

Polycarbonate lens with diecast aluminum housing. Stainless steel mounting bracket supplied

OPTICAL FEATURES

9x 3W super bright Epistar LED. Color temperature 6000K. Light beam 60°

DRAWINGS, DIMENSIONS AND WEIGHT



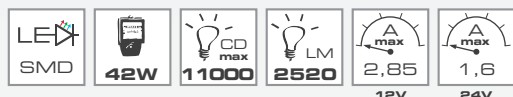
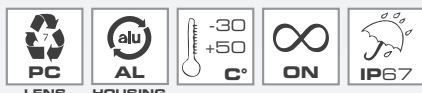
CERTIFICATIONS





LWL 42

> HIGH LIGHT OUTPUT <



LED WORK LAMP 42W

Power LED work lamp with diecast aluminum housing and polycarbonate lens ideal for professional vehicle lighting applications.

The super bright Epistar LEDs allow using the device for over 30000 hours drastically reducing maintenance costs and enhancing energy savings.

KEY CHARACTERISTICS

VOLTAGE

10/30V DC

LIGHT INTENSITY

11000 Cd(p)

2520 Lumen

PROTECTION GRADE

IP67

OPERATING TEMPERATURE

-30/+50 °C

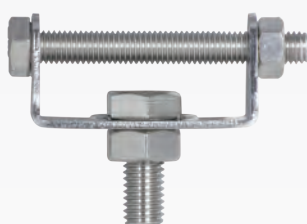
MECHANICAL FEATURES

Polycarbonate lens with diecast aluminum housing. Stainless steel mounting bracket supplied

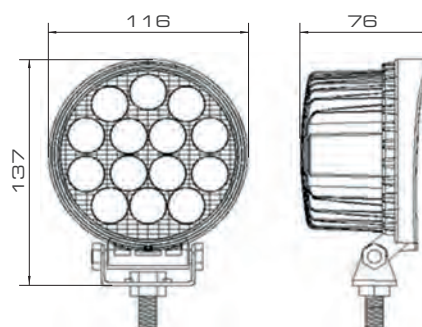
OPTICAL FEATURES

14x 3W super bright Epistar LED. Color temperature 6000K. Light beam 60°

SUPPLIED WITH

MOUNTING
BRACKET

DRAWINGS, DIMENSIONS AND WEIGHT



LWL 42W



CERTIFICATIONS



LED WORK LAMP 42W | PART NO

LWL 42
(LED WORK LAMP)

10/30V

44003

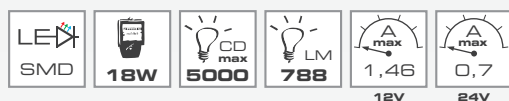
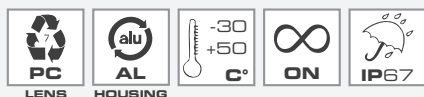
42W



LWL REV

REVERSING LED LAMP

> COMPACT DESIGN <
> APPROVED AS REVERSING LAMP <



SUPPLIED WITH

MOUNTING
BRACKET

LWL REV | PART NO

LWL REV
(REVERSING LAMP)

REV 18W

10/30V
44004

LWL REV

LED reversing lamp with diecast aluminum housing and polycarbonate lens ideal for vehicle-reversing lighting applications.

The super bright Epistar LEDs allow using the device for over 30000 hours drastically reducing maintenance costs and enhancing energy savings.

KEY CHARACTERISTICS

VOLTAGE
10/30V DC

LIGHT INTENSITY
5000 Cd(p)
788 Lumen

PROTECTION GRADE
IP67

OPERATING TEMPERATURE
-30/+50 °C

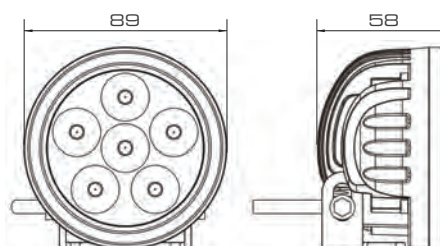
MECHANICAL FEATURES

Polycarbonate lens with diecast aluminum housing. Stainless steel mounting bracket supplied

OPTICAL FEATURES

6x 3W super bright Epistar LED. Color temperature 6000K

DRAWINGS, DIMENSIONS AND WEIGHT



LWL REV
kg
0,43

CERTIFICATIONS



HOMOLOGATION NUMBERS

LWL REV
(REVERSING LAMP)

ECE R23 AR E9

006913

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