

INSTRUCTION MANUAL

LED Worklight

WLS66WACEU - WLS66WACFR - WLS66WACCH



**IMPORTANT! RETAIN FOR FUTURE REFERENCE:
READ CAREFULLY!**

Technical specifications

Type of protection	IP54
Protection class	I
Nominal voltage	100-240V~ 50/60Hz
Operating temperature	-20 °C ~ +40 °C
Power	66W
Dimensions	363 x 278 x 98 mm
Weight	2700 g
Power factor	> 0.9
Current	0.25 - 0.7A

Proper intended use

The LED light is suitable for indoor and outdoor lighting applications. The LED light is wired ready for connection and comes with a connecting cable and a safety plug. When use the light with EU plug outdoor, make sure it will plug into an IPX4 socket. The BS and Swiss plug shall be used indoors since these plugs are not waterproof. The socket-outlet on the luminaire which are DE or FR version should load the rated power less than 3500W, the rated voltage does not exceed to 250V~, the rated current does not exceed to 16A. The BS version do not exceed to 3150W, 250Vac, 13A. And the CH version do not exceed to 2300W, 250V~, 10A. Another use than the above or modifying the device is not permitted.

Operation

Setting up and turning on the light

The continuously adjustable arm can be used to set the light at different tilt angles. The light can be turned on and off using the switch on the back.

Projected area	< 0.09 m ²
Mounting height	< 3 m

Maintenance

For non-user replaceable light sources

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Never open the lamp when the mains supply cable is connected.

Caution, risk of electric shock (source: IEC60417-6042 (2011-11)).

Cleaning

Do not use solvents, corrosive cleaners or the like. Use a dry or slightly moist cloth for cleaning **only**.

Safety information

1. Prior to commissioning, make sure the right voltage is available.
2. Prior to each use, make sure the light and mains supply cable are not damaged in any way. Never use the lamp if you find damage.

Caution!

A damaged light or mains supply cable pose a risk to life due to electric shock!



3. Do not use the work lamp in explosive environments in which flammable liquids, gases or dusts are present. **Risk to life!**
4. LED lights are extremely bright. Do not look directly at the lamp.
5. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
6. Make sure the light is attached firmly and securely. Make sure the cable is not crimped or otherwise damaged.
7. Keep children away from the lamp. Children cannot estimate the risk of electric shock.

Disposal

Dispose of electric appliances in an environmentally friendly manner!

Electric appliances must not be disposed of in household waste! The European Directive 2012/19/EU on Waste Electrical and Electronic Equipment rules that used electric appliances should be collected separately and recycled in an environmentally friendly manner. For possibilities of disposal of the used appliance, please contact your local or municipal administration.

