

MULTIPURPOSE LED FLOOD LIGHT USER MANUAL

Operating instructions

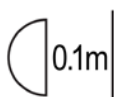
Mobile rechargeable LED floodlight

SAFETY INSTRUCTIONS

- Carefully read the operating instructions before use.
- Don't use the floodlight if it is damaged.
In this case, contact an electrician or refer to the specified service address.
- Never open the device.
- Do not use the floodlight in potentially explosive atmospheres - danger to life!
- To charge the batteries, only use a certified USB power supply unit.
- A destroyed protective cover cannot be replaced. The floodlight has to be disposed of if the protective cover is broken.



Please never look directly into the light.



If the minimum distance is not complied with, illuminated objects may overheat.



Hot surface.

- During the charging process, the product is not IP65-compliant (Dust-tight and protected against water-jets).

TECHNICAL DATA

Power	Bluetooth speaker	Colour temperature	Rechargeable battery	Charging input	Charging time (2 A charging)	Operating Time	Power bank	IP, IK	Temperature range
40 W	1x 4 W	6500 K	Li-Ion 7.4 V /5.0 Ah	5 V/2 A	~5 hours	2.5-12 hours	5V/1 A	IP65, IK08	-10°C - +45°C

SET-UP/MOUNTING THE LAMP

Using the multi-level, folding bracket, the tilt angle of the lamp can be adjusted as needed. The lamp can be hung up on a hook using the bracket.

The lamp can be attached to metallic surfaces by means of the magnetic holder which, depending on the scope of delivery, is either included or available separately as an accessory.

For this purpose, simply attach the magnetic holder to the bracket of the light. Please ensure that the magnetic holder is firmly seated in order to avoid possible damages caused by the falling light.

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OVERVIEW OF THE CONTROL ELEMENTS



Switch for power on/off and dimming:

Pressed once: The floodlight starts with the last light intensity set, the light intensity can be adjusted in 5 steps by pressing several times.

If the switch is not actuated for more than 5 seconds, the floodlight switches off when it is actuated again, regardless of the last brightness setting.



Switch to indicate the battery charge:

When the floodlight is switched on, the battery charge is displayed in %.

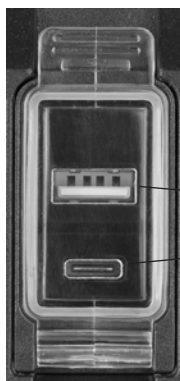
When the floodlight is switched off, the battery charge can be displayed by pressing the switch with the battery symbol. It is displayed until the switch is pressed again.



Switch for Bluetooth connection:

When switched on, the floodlight changes to Bluetooth standby mode.

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- 1 Charging port type C
- 2 Powerbank USB
- 3 Charging cable type A/C



BLUETOOTH SPEAKER

To use the speaker via Bluetooth, press the Bluetooth button with the Bluetooth symbol on the back of the device: the LED above the Bluetooth button lights up.

Switch on the Bluetooth function on the smartphone: the floodlight is displayed under "WORKLIGHT" in the selection list. Now activate WORKLIGHT on the smartphone: the light emits an acoustic signal "Beep".

Any music on the smartphone can now be played via the speaker of the floodlight. The volume is controlled via the smartphone.

To terminate the connection, deactivate "WORKLIGHT" on the smartphone: the floodlight indicates this by means of an acoustic signal: "Beep". The connection can also be terminated by switching off the Bluetooth function via the Bluetooth switch of the floodlight (without acoustic signal).

CHARGING THE BATTERY

Only charge your battery using the supplied charging cable type A/C.

A port type C is available as charging input. The charging cable can be plugged into a

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conventional USB charger at the other end.

Only use a tested USB power source (e.g. charger, computer) with a maximum output voltage of 5 V:

Connection: USB source – charging cable type A/C (3) – charging port (1).

During charging, the charging indicator flashes, it is illuminated constantly when the battery is fully charged.

CHARGING EXTERNAL DEVICES VIA USB

The floodlight offers a USB power bank function. An external device like a smartphone or tablet can be connected to the USB port (2) and charged. The number of possible charge cycles depends on the type of external device and on the charge level of the floodlight's battery.

MAINTENANCE

The light source of this lamp cannot be replaced; if the light source has reached the end of its service life, the entire lamp has to be replaced.

CLEANING

Do not use solvents, caustic cleaning agents or similar products. Only use a dry or slightly moistened cloth for cleaning.

DISPOSAL



Electronic appliances must not be disposed of in household waste!



The European Directive 2012/19/EC on Waste Electrical and Electronic Equipment and its implementation on national law stipulate that used electronic 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.



Incorrect disposal of batteries is harmful to the environment!

Batteries must not be disposed of in household waste. They might contain toxic heavy metals and shall be subjected to hazardous waste treatment. Dispose of exhausted batteries at your local collection points.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular

installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.