

## Battery floodlight



### Product description

Omnidirectional work lighting, which is characterised by very good quality of emitted light and high resistance to damage and durability. With a 360° light beam and an individual beam angle setting of each of the 3 reflectors, it offers great possibilities of adapting it to current needs and conditions. High-quality LEDs shine with white light, without dazzling and providing extensive illumination. It is suitable for work in the most difficult conditions - construction, finishing, renovation, workshops and outdoors. The lamp is powered by an efficient battery, ensuring continuous operation for up to 5 hours. Strong magnets and a foldable hook for hanging make it possible to mount the floodlight anywhere and to free up your hands for work. A socket with a 1/4" thread allows the floodlight to be mounted on a tripod. The housing with a high IP54 rating guarantees full resistance to dust ingress, ensuring trouble-free operation in the dustiest environments. Additionally, the housing protects against splashing water from any direction, which allows it to be used safely even in heavy rain. High-quality, durable housing material with IK09 rating - resistance to impact energy of 10 J, protects the floodlight against mechanical damage in the event of a fall. If necessary, the floodlight can power other devices via a USB-C port and work as a power bank.

### Characteristics

Max. luminous flux - 7000 lm;

Main light source - 10 W COB LED, 6.500 K;

Three operating modes - luminous flux / operating time:

1. 7,000 lms / 1.5 h / 58 m, 120°,

2. 4,000 lms / 3.5 h / 25 m, 40°,

3. 1,500 lm / 7 h / 15 m, 120°,

Impact protection class - IK07 (equivalent to an impact of a 500 g object from a height of 40 cm);

Dust and waterproof class - IP54 (protection against splashing water from any direction);

Power supply - Li-Ion battery, 2\*21.700, 7.4 V, 4.000 mAh;

Max. working time - 5 h;

Max. charging time - 7 h;

Head tilt adjustment - yes;

Mounting - magnets, hook for hanging, 1/4" socket;

Charging port - USB-C.

Head size - 210\*100\*95mm.

### Technical data

			
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