



Quicklight LEDmini 2.0



Luminous flux: 19.000 lumens



Lighting system Quicklight LEDmini 2.0

The **Quicklight LEDmini 2.0** comprises a support frame on which four 45 watt floodlights are mounted for a total output of 180 watts.

The floodlights can be individually rotated through 140 degrees and their beam angle is 40°. The toggle function, which switches between mains and battery power, means the Quicklight LEDmini 2.0 ready for immediate use – it can be deployed flexibly thanks to its unlimited radius of action and multiple power source capability.



• Art. No. 250067 Quicklight LEDmini 2.0

STRENGTHS AT A GLANCE

- IMMEDIATELY DEPLOYABLE THANKS TO BATTERY + MAINS OPERATION
- EFFICIENT LED TECHNOLOGY; HIGH BRIGHTNESS OF 19.000 LUMENS
- **LOW WEIGHT, HIGHLY STABLE**
- FLEXIBLE THANKS TO 4 INDIVIDUALLY ADJUSTABLE FLOODLIGHTS

The **Quicklight LEDmini 2.0** stands on four fold-out feet which give a high level of stability. Its integrated mounting bracket allows the **Quicklight LEDmini 2.0** to be fitted to any tripod.





The advantage of using lithium-ion batteries is that the light is ready for use immediately and can be deployed flexibly – thanks to its unlimited radius of action. Compatible with the E-Force range of rescue equipment with integrated, battery-powered, electro-hydraulic drives from WEBERESCUE





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Available as accessories:

Lilon battery 28V/5 Ah - Milwaukee

Art. No. 261557

LED driver (mains transformer)

for connecting to a 230V supply

Art. No. 250072



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Technical specifications: Quicklight LEDmini 2.0

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Luminous flux: 4.750 lumens per floodlight. Total: 19.000 lumens. Colour temperature: approx. 6.000 Kelvin

Connection: 12 – 30 V connection via a 10-metre oil and water-resistant cable with C16 plug

Lilon battery: 5 Ah, 140 Wh battery made by **Milwaukee** (not included) **Dimensions:**

Length [mm]: 430

Width [mm]: 120; with feet folded out: 275

Height [mm]: 375

Weight [kg]: 7.0 (without cable and battery)
Electrical protection rating: IP65

