WorkLED W60 HYBRID

Professional working lamp with rechargeable battery and mains operation

The work light is the solution for anyone who needs reliable lighting, even in challenging conditions. With a light output of up to 6'350 lumens and an illuminance of up to 9'000 lux, it provides even and powerful illumination. Thanks to five selectable brightness levels, the light output can be flexibly adjusted – depending on the task, environment or rechargeable battery life.

Particularly confortable: the spotlight can be powered either by mains electricity or by an 18 V rechargeable battery. Three adapter plates supplied as standard ensure compatibility with common battery systems from Bosch, Makita and Dewalt/Milwaukee. Perfect for use on building sites, in Workshops or in industrial environments.

Product features

- Work light for 18 V rechargeable battery or mains operation
- robust plastic housing with integrated carrying handle
- Rechargeable battery capacity indicator/power indicator
- can be fitted to a tripod
- Illuminance up to 9,000 lux

Technical Data

Operating voltage	100 - 240 VAC (50/60 Hz)
Mains connection	– Plug contour (standard) – Fixed adapter D-CH recommended Item no. 012146 (accessories)
Illuminant	1×60 W COB-LED with 130 LEDs
Light output	6'350 lm
Light colours	6'000 K
Light range	~95 m
Switching functions	100%, 75%, 50%, 25%, OFF After approx. 3 seconds, the instant shut-off function is activated
Protection category	IP65 (rechargeable battery) IP44 (mains operation)
Impact resistance	IK08
Operating range of temperature	-10°C to +40°C
Material housing	Nylon, rubber
Weight	2.4 kg
Dimensions W×H×D	252×290×170 mm











Assortment

		CHF
354677	WorkLED W60 HYBRID, 6'000 K, 60 W, 18 V (rechargeable battery) bzw. 230 V (mains), 6'350 lm, incl. 5m connction cable (Schuko) and 3 battery adaptors for Bosch, Makita, Dewalt/Milwaukee	189.00

Accessories

		CHF
012146 ✓	Fix-Adapter D-CH, CEE7 to T12 230 V/10 A/2P+PE, black	7.80

✓ from stock, offer subject to prior sale
We reserve the right to make technical modifications.