SLIM

Ultra-thin rechargeable work light



SLIM is an USB-C rechargeable LED work light that offers the perfect combination of convenience and versatility. It is a 3-in-1 solution that serves as an inspection light, work light, and flashlight - all in one compact and portable handlamp.

With the ultra-thin design of the light strip (only ø9 mm), it is perfect for reaching the most narrow and inaccessible work areas. This makes SLIM ideal for very demanding and difficult inspection jobs.





Powered by a high efficiency multi-LED design of 20 LEDs, SLIM offers an adjustable light output up to 500 lumen. The top spotlight provides a focused beam of 150 lumen. The OP-TILight setting delivers the required illuminance (LUX) in a typical work situation, ensuring optimized light and runtime with a simple touch. This work light provides a constant lumen output performance measured according to the European standard EN 13032-1.







	SLIM
Product number	03.6211
Light source	High efficiency multi-LED design with 20 LEDs
Luminous flux, lumen	50-500 Spot: 100
OPTILight setting	500 lux@0.5 m
Adjustable light output	3 levels
Beam angle	110° Spot: 25°
CRI	Ra > 80
CCT	5700 K
Operating time max. / min. lumen, h	2.5/27
Operating time OPTILight, h	4
Charging time, h	3.5
Battery	3.7 V/2600 mAh Li-ion
Verified no. of charging cycles	Min. 1000
Protection class	IP30
Rough service	-
Impact protection	IK07
Impact resistance	2 m
Cable	1 m USB-A to USB-C



03.5612 SLIM Previous version

PRODUCT IMPROVEMENTS

- 13 % efficiency improvement
- 13 % recycled material
- OPTILight functionality
- Dedicated buttons for on/off and brightness levels
- · Battery indicator
- Double temperature surveillance to protect the lamp and battery
- Min. 1000 charging cycles
- Warranty extended from 3 to 5 years
- · New colour scheme

A pioneering approach that focuses on reinventing the design and functionality of LED work lights and optimizing energy efficiency to the utmost. With a focus on sustainability, traditional standards are rethought, and boundaries are pushed to extend the lifespan of lighting solutions.





Operating voltage AC

Power consumption

Operating temperature

Charger incl.

Dimensions

Net weight

Charging voltage/current DC

5 V / 1 A

3.5 W

No

-10 to +40 °C

166 x 46 x 29 mm

205 g