

# MINI SLIM

## Ultra-thin rechargeable work light

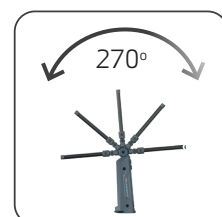


MINI SLIM is a small USB-C rechargeable LED work light that offers the perfect combination of convenience and versatility. It is a 3-in-1 solution that serves as an inspection light, work light, and flashlight - all in one compact and portable handlamp.

With the ultra-thin design of the light strip (only 9 mm), it is perfect for reaching the most narrow and inaccessible work areas. This makes MINI SLIM ideal for very demanding and difficult inspection jobs. It has a built-in magnet and hook, as well as a flexible 100 % foldable body that offers flexible positioning options. The design allows for traditional hand-held use, and its compact size ensures portability anywhere. When folded, it easily transforms into a flashlight that provides a firm grip. In addition, a user-friendly battery indicator keeps you informed about the battery level.



Powered by a high efficiency multi-LED design of 16 LEDs, MINI SLIM offers an adjustable light output up to 200 lumen. The top light provides a focused beam of 100 lumen. The OPTILight 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.



EU DESIGN PATENT NO. DM/237214

| MINI SLIM                           |                                               |
|-------------------------------------|-----------------------------------------------|
| Product number                      | 03.6210                                       |
| Light source                        | High efficiency multi-LED design with 16 LEDs |
| Luminous flux, lumen                | 20-200 Spot: 100                              |
| OPTILight setting                   | 500 lux@0.25 m                                |
| Adjustable light output             | 3 levels                                      |
| Beam angle                          | 110° Spot: 25°                                |
| CRI                                 | Ra > 80                                       |
| CCT                                 | 5700 K                                        |
| Operating time max. / min. lumen, h | 2/19                                          |
| Operating time OPTILight, h         | 5.5                                           |
| Charging time, h                    | 2.5                                           |
| Battery                             | 3.7 V/800 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                            |
| Operating voltage AC                | -                                             |
| Charging voltage/current DC         | 5 V / 1 A                                     |
| Power consumption                   | 1.4 W                                         |
| Charger incl.                       | No                                            |
| Operating temperature               | -10 to +40 °C                                 |
| Dimensions                          | 130 x 43 x 29 mm                              |
| Net weight                          | 97 g                                          |



03.5610 MINI SLIM  
Previous version

03.6210 MINI SLIM

### PRODUCT IMPROVEMENTS

- 30 % efficiency improvement
- 18 % 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.



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