



Rechargeable LED flashlight h1019_05

Professional aluminum rechargeable LED flashlight, 800 lumens, 230m range with quick selection ring for industrial and outdoor contexts.

The **H1019_05 rechargeable LED flashlight** is a high-performance lighting tool designed for use in professional, industrial settings and technical outdoor activities. Equipped with an **OSRAM LED** of 800 lumens, it solves visibility issues in large environments or in the total absence of light, covering distances up to 230 meters. The **high-resistance aluminum** construction ensures superior mechanical protection compared to standard models, making it suitable for construction sites and production facilities.

The light beam management system uses a **quick selection ring**, which allows the operator to instantly switch between six operating modes, including emergency signals. The integration of adjustable focus allows for a smooth transition between proximity (flood) lighting and long-distance (spot) targeting.

Technical features

- **Luminous flux:** 800 lm
- **Light range:** up to 230 m
- **Light source:** OSRAM LED (color temperature 6500K)
- **Operating modes:** 100%, 70%, 40%, 10%, Strobe, SOS
- **Operating autonomy:** up to 25 hours (at 10% setting)
- **Power supply:** 3.7V / 4.0 Ah Lithium-ion battery (21700 format)
- **Charging system:** Integrated USB-C port with cable included
- **Charging time:** approximately 4.5 hours
- **Body material:** High-resistance aircraft-grade aluminum
- **Protection degree:** IP44 (protection against dust and water splashes)
- **Dimensions and weight:** L 16.5 x D 3.5 x H 4 cm; 0.26 kg
- **Replaceable battery:** Yes

Image for illustrative purposes only

INFORMATION

