



## Rechargeable portable lamp h1019\_04

Rechargeable portable lamp in shockproof ABS, 2400 lumens, dual LED source and 530m range. Designed for rescue and industrial maintenance.

The **H1019\_04 rechargeable portable lamp** is a high-performance lighting tool, developed to meet the needs of professionals engaged in industrial maintenance, search and rescue operations, or emergency management. The **dual light source** system integrates a high-intensity main LED for depth lighting and lateral COB modules for a diffused and uniform light, ideal for operating in large work areas.

The structure is made of high-density technical polymer, ensuring an optimal balance between mechanical strength and maneuverability. The integration of a USB-C port allows for fast and versatile charging, transforming the device into an **emergency powerbank** for portable electronic instrumentation when needed.

## Technical features

- **Light source:** Front LED (2400/800 lm) and dual lateral COB LED modules (360/120 lm).
- **Beam range:** Operational coverage up to 530 meters in spot mode.
- **Active safety:** Rear red LED indicator with fixed or flashing function.
- **Power supply:** Integrated 3.7V / 4,000 mAh Li-Ion battery, rechargeable via USB-C interface.
- **Powerbank function:** Dedicated USB output for external power of mobile devices.
- **Operating runtime:** Discharge cycle from 1.3 hours (max power) up to 24 hours (energy saving).
- **Environmental resistance:** Shockproof ABS body with IP44 protection degree and IK08 mechanical resistance.
- **Dimensions:** 23.5 x 12.5 x 15.5 cm; balanced weight of 0.88 kg.
- **Supports:** Integrated adjustable bracket, preparation for tripod (8 mm) and shoulder strap included.

**Included accessories:** USB-C charging cable (60 cm), adjustable carrying strap.

*Image for illustrative purposes only*

## INFORMATION

