

Ledlenser | Code 502987 | Sku 818277

P9R Core LEP Edition 2024



Short Description

Rechargeable LEP flashlight producing a highly concentrated white beam with a maximum range of 1,300 metres, plus red light for close-range illumination.

Technical Specifications

Brand	Ledlenser
Model	P9R Core LEP
Mfr part no.	502987
SKU	818277
Type	Rechargeable LEP flashlight
Length	176 mm
Head Diameter	41 mm
Tube Diameter	27 mm
Weight	269 g
Beam Distance	1,300 m
Beam Distance By Mode	Boost: 1,300 m; Power: 1,000 m; Low power: 550 m
Max Luminous Flux	1,000 lm
Luminous Flux By Mode	Boost: 400 lm; Power: 250 lm; Low power: 75 lm
Runtime	110 hours
Runtime By Mode	Boost: -; Power: 4 h; Low power: 10 h
Charging Time	270 minutes
Rechargeable	Yes
Lightsource Color Temperature	6000 - 8000
Working Temperature	-20 - 40 °C
Drop Test Height	2 m

Water And Dust Resistance	IP68
Materials	Aluminum alloy

Description

The LEP Edition 2024 combines Laser Excited Phosphor technology for a highly focused long-range beam with white and red light for homogeneous close-range illumination. It features an intuitive mode switch and is designed for search and rescue teams, maritime users, hunters, and anglers.

Key Features

- Laser Excited Phosphor technology provides a highly focused white beam
- White and red light options for long-range and close-range illumination
- Magnetic Charge System for convenient recharging
- Hard-anodized aluminium-alloy housing
- IP68 water and dust resistance
- Transportation lock to help prevent accidental activation
- Temperature Control System for heat management
- Flicker-free light source

Applications

- Search and rescue
- Maritime use
- Hunting
- Angling
- Long-range outdoor illumination
- Close-range navigation and inspection

What's Included

- Hand strap
- 21700 Li-ion rechargeable battery, 4800 mAh
- Magnetic Charging Cable Type A
- Pouch Type O