THE P-SERIES: REDEFINED

P-SERIES OVERVIEW

ALKALINE TORCHES

RECHARGEABLE PRO TORCHES

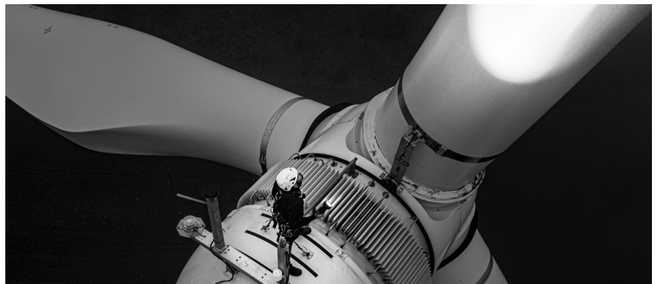
RECHARGEABLE TORCHES

THE P-SERIES: REDEFINED

Intuitive to control, with a brilliant light quality and more sustainable than ever: The entire P-series has been redefined. Rooted in our heritage as early LED pioneers, we have brought our handheld torches to the next level.

By embracing cutting-edge technologies, upholding our commitment to sustainability, conducting rigorous quality tests, and obsessing over every detail, we have come up with a range of powerful torches to suit any use case.

From compact keychain and pen lights to searchlights that can illuminate vast landscapes, these lights are as elegant as they are advanced, as intuitive as they are ambitious.



THE NEW ICONIC P7R

ADVANCED FOCUS SYSTEM
Seamless transition from homogeneous flood to sharply focused spot

MODE SELECT RING
Quick access to different light modes, transport lock and USB-C charging port

ALUMINIUM HOUSING
High-quality housing made of 75 % recycled aluminium[3]

BRILLIANT CLARITY
up to **2000 lm**[1]
up to **330 m**[1]

IP68

ELEMENT-PROOF
High water and dust resistance

RECHARGEABLE
via USB-C

DISCOVER THE NEW P-SERIES
For more information on our new torches, POS support and P-Series marketing campaign, scan the QR codes below.

EXPLORE THE NEW P-SERIES IN DETAIL

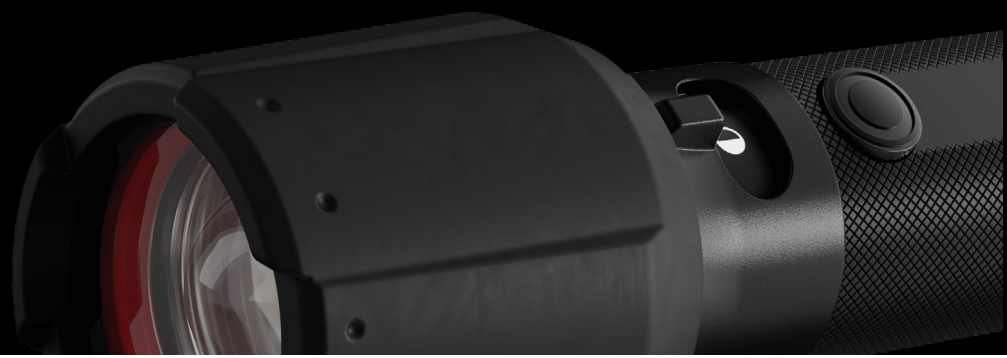
User: ledlenserb2b
PW: 25l3dl3ns3r

EXPLORE THE POS

7 YEAR WARRANTY[2]

GUARANTEED QUALITY

- Robust and reliable lights for daily use
- 24 stress tests during design and development ensure performance and durability
- All product backed by world-class customer service



Ledlenser UK Limited.
Sunninghill, Berkshire

[1] Average values; in some cases, deviations by ± 15% may occur due to technical reasons.
[2] 7-year-warranty with online registration for the respective product within a period of 12 weeks from the date of purchase, otherwise 2 years. For terms visit ledlenser.com/en/infos-service/warranty.
[3] Housing consists of 75 % recycled aluminium and may vary in surface structure and color.