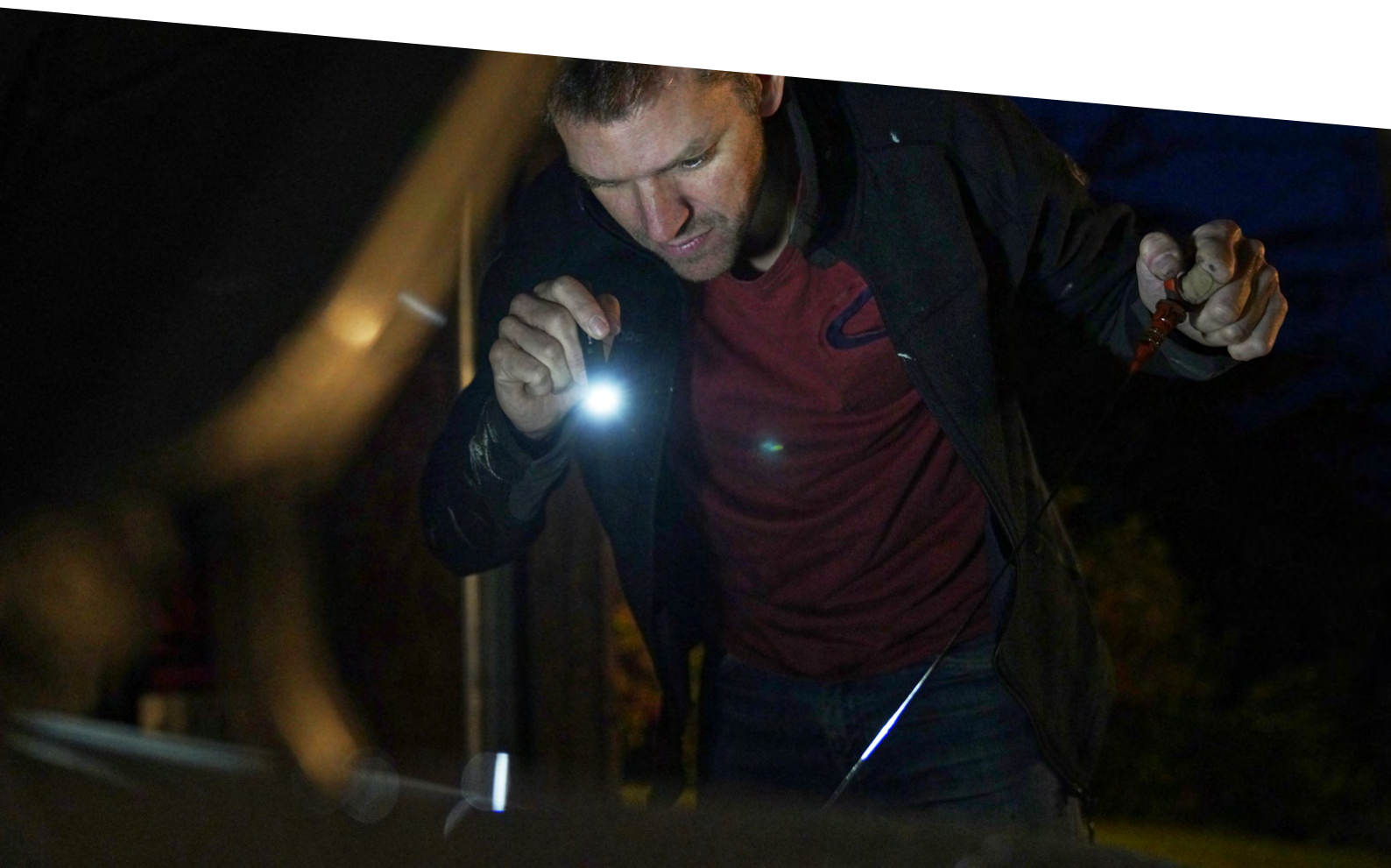




# — PRODUCT DATA SHEET

## P4R



# P4R



## PRODUCT DESCRIPTION

Constantly straining eyes to check documents or trying to pick out specific detail? If that sounds familiar, the P4R pen light is just for you. It attaches to your shirt pocket via clip and can be focused from a flood for close-up illumination to a spot for a bigger range. You can operate it with either rechargeable or disposable batteries. For those that are conscious of the impact we make on our planet, the compact and high-quality housing is made of 75% recycled aluminium.

- Rechargeable pen light with Spot/Flood focus function (Advanced Focus System) and three brightness levels
- Dual Power Source: Operates with either rechargeable or disposable batteries, charging via USB-C on battery (charging cable not included)
- Intuitive operation via End Cap Switch
- Sustainable: Uses 75% recycled aluminium<sup>9</sup> and backed by a 7-year warranty\*
- Handy clip for attaching the pen light to pockets and overalls

### TECHNICAL DATA

Weight incl. batteries [g]	57
Material	-
Length [mm]	142
Length (focused) [mm]	146
Tube diameter [mm]	15
Head diameter [mm]	15

### POWER SUPPLY

Battery quantity	1
Rechargeable	Yes
Battery type	Lithium-ion
Total battery voltage [V]	3.7
Total battery capacity [mAh]	700
Total battery energy [Wh]	2.59 Wh
Battery replaceable	Yes
Charging time [min]	90
Useable batteries	Micro (AAA) 1.5V, AAA NiMH 1.2V

### FURTHER SPECIFICATIONS

IP class	IP54
Drop test (drop height) [m]	2
Working temperature range [°C]	-20 to +40

### LIGHT FUNCTIONS

Cool White Main: Power, Mid power, Low power

### LIGHT SOURCE

	MAIN
Amount LEDs	1
Colour	Cool White
Colour temperature [K]	6000 to 7500
Colour rendering index (CRI)	70

### LIGHT VALUES - Cool White Main

	Power	Mid power	Low power
Light output [lm]	300	100	25
Beam distance [m]	100	60	25
Run time [h]	1.5	3	13

### SWITCH

End-cap Switch

### FEATURES

Pocket Clip

### TECHNOLOGIES

Advanced Focus System, Dual Power Source

# P4R

## PACKAGING AND LOGISTICS



For illustration purposes only

PACKAGING INFORMATION	
Type of packaging	Box
Scope of delivery	1 set of rechargeable batteries - 10880 USB-C
Item No.	503099
Colour	Black
STERLING RRP inc / ex vat	£34.95 / £29.13
EURO RRP inc / ex vat	€TBC / €TBC
SINGLE PACKAGE	
Dimensions W x H x D [cm]	7.2 x 21 x 4.2
Gross weight [g]	114
GTIN-13	4058205037013
EXPORT CARTON	
Unit	24
Dimensions W x H x D [cm]	44.5 x 17.5 x 31
Gross weight [g]	3370
GTIN-13	4058205036993

P4R

## PRODUCT SERIES

Powerful torches for those who push boundaries—the discerning enthusiasts, the industrious workers, the bold adventurers and the forward-thinkers. Lights that bridge the gap between the epic and the technical. In your hand, they do more than shine—they guide your path, reveal the unknown and empower you to explore, discover and redefine what is possible. Pioneering Brilliance. The P-Series: Redefined.

# P4R

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## FOOTNOTES

The information pertaining to scope of delivery, appearance, performance, dimensions and weight corresponds to the information available at the time of publication. In the interest of product development, we reserve the right to change scope of delivery, appearance, design and color without prior notice. Product images may vary from the actual products and may show optional accessories which can be purchased separately. Errors and omissions excepted.

\*) 7 year warranty only if registered, otherwise 2 years.  
Warranty conditions viewable at <https://ledlenser.com/en/infos-service/warranty/>

1) Measured values according to ANSI/PLATO FL 1 in the respective setting named. If no setting is specifically named, the luminous flux (lumens/lm) and range (meters/m) values refer to the brightest setting and the burn time

(hours/h) values refer to the lowest setting. A boost function (if available) can be used several times, but is only available for a short time at a time. In case the lamp is equipped with colored LED(s), the measured values are given with white light or the white LED. If the lamp has different energy modes, the "energy saving mode" is the basis for the measurement.

2) Calculated value of the capacity in watt-hours (Wh). This applies to the battery(ies) contained in the delivery condition of the respective item or, in the case of lamps with rechargeable battery, to the battery(ies) contained herein in a fully charged condition.

9) All aluminium components are made of at least 75 % recycled aluminium and may thus vary in surface structure and color.