



# PRODUCT DATA SHEET

## P14



# P14

## SPECIFICATIONS

### TECHNICAL DATA

Length defocused [mm]	198
Length focused [mm]	213
Head diameter [mm]	47
Tube diameter [mm]	34
Weight incl. batteries [g]	350
Weight without batteries [g]	260
Focus function	Yes
Head material	Aluminum alloy
Tube material	Aluminum alloy
Optic	Plastic lense (PMMA)
Cartridge	Yes

### POWER SUPPLY

Power source type	Battery
Battery quantity	4
Battery type	Alkaline
Battery description	Mignon (AA) 1.5V
Rechargeable	No
Energy modes	Energy Saving
Usable batteries	AA NiMH 1.2V

### FURTHER SPECIFICATIONS

IP class	IPX4
Drop test (drop height) [m]	1
Working temperature range [°C]	-20 to +40

### LIGHT FUNCTIONS

Low Power, Power, Boost

### LIGHT SOURCE

Amount LEDs	1
LED type	Xtreme LED
Color	White
Color temperature [K]	6000 to 8000
Color rendering index (CRI)	65

### LIGHT VALUES

	Boost	Power	Mid Power	Low Power
Light output <sup>1</sup> [lm]	800	250		40
Beam distance <sup>1</sup> [m]	350	230		110
Run time <sup>1</sup> [h]	1	4		50

### SWITCH

End Cap Switch

### TECHNOLOGIES

Advanced Focus System<sup>3</sup>, Rapid Focus

**7**  
**YEAR**  
**WARRANTY<sup>4</sup>**

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## PACKAGING AND LOGISTICS



Exemplary Packaging Illustration

## PACKAGING INFORMATION

Type of packaging	Gift Box
Scope of delivery	1 set of batteries, Hand strap, Pouch
Item No.	500901
Customs tariff number	85131000

## SINGLE PACKAGE

Dimensions W x H x D [cm]	26.6 x 7.3 x 8
Gross weight [g]	602.1
GTIN-13	4058205009911

## INNER CARTON

Unit	6
Dimensions W x D x H [cm]	27.8 x 24 x 15.8
Gross weight [g]	3740
GTIN-13	4058205010887

## EXPORT CARTON

Unit	24
Dimensions W x D x H [cm]	50 x 29.5 x 34
Gross weight [kg]	16
GTIN-13	4058205010894



Exemplary Packaging Illustration

## PACKAGING INFORMATION

Type of packaging	Test It Blister
Scope of delivery	1 set of batteries, Hand strap, Pouch
Item No.	500902
Customs tariff number	85131000

## SINGLE PACKAGE

Dimensions W x H x D [cm]	15 x 34 x 8.9
Gross weight [g]	672.2
GTIN-13	4058205009928

## INNER CARTON

Unit	6
Dimensions W x D x H [cm]	57 x 35.5 x 17.5
Gross weight [g]	5310
GTIN-13	4058205010900

## EXPORT CARTON

Unit	12
Dimensions W x D x H [cm]	59 x 37.5 x 39.5
Gross weight [kg]	12.09
GTIN-13	4058205010917

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## ACCESORIES

PRODUCT CATEGORY	ITEM NUMBER	PRODUCT NAME
Pouches / Holster	0334	Pouch Type B
Fastenings / Brackets	0318	Intelligent Clip Type D
Color filter / Signal caps	7478	Signal Cone 47mm

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## MARKETING

### KEY SELLING POINTS

- From the homogeneous circle of close range lighting (defocused) to a sharply bundled long-distance beam (focused) – The patented Advanced Focus System with reflector lens enables efficient, tailored lighting
- Excellent Ledlenser lighting quality – Brightness, beam distance and lighting duration are ideally coordinated for the energy source
- Sustainability thanks to modular construction – For example, easily exchanged battery cartridge
- Battery operated – Four AA alkaline batteries (mignon, 1.5 V) are used
- For a long lifetime – Robust metal housing and high-quality gold contacts

### PRODUCT COPY

#### The Ledlenser P14

For night owls. And those who want to become one.

Four AA batteries. The Ledlenser P14 doesn't need more to turn night into day. With light output of up to 800 lm<sup>1</sup>, its beam can penetrate up to 350 m<sup>1</sup> into the night. Additionally the P14, like all lights in the P-Series, has a standardized function range - ideal for those who value good design combined with uncomplicated functionality.

### SERIES COPY

#### The Ledlenser P-Series

Minimalist design, maximum performance.

The sturdy flashlights of the Ledlenser P-Series offer top performance in stylish designs. While externally they only have the bare essentials, they are packed full of useful technical functions, like the Rapid Focus and the Advanced Focus System. This makes them to indispensable little helpers for everyday life: For example, for renovating, tidying and rearranging, taking the dog out, during blackouts, and much more.

## FOOTNOTES

The information pertaining to package contents, 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 package contents, 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.

1) Measurements according to ANSI FL1 on the respective setting. Average values, in some cases, deviations by +/- 15 % may occur due to technical reasons. If no setting is explicitly indicated, the values refer to luminous flux (lumens/lm) and lighting range (meters/m) on the highest setting and to battery duration (hours/hrs/h) on the lowest setting. A boost function (if available) can be used several times, but only for short periods of time. If the light has different energy modes, measurement is based on "energy saving mode."

3) EP Patent 1880139, US Patent 7,461,960

4) Warranty period of five years from the date of purchase, seven years if the product is registered online on our website. The warranty is valid worldwide and legal warranty rights also apply. It covers defects in materials and workmanship. For the proper functioning of rechargeable batteries a different warranty period of 24 months applies. Excluded from this warranty are the products of the "Solidline" series, Ledlenser K1 and Ledlenser K2. The warranty does not apply to Defects in batteries, holsters, pouches, remote switches, color filters, imprints or surface coatings. The guarantor is Zweibrüder Optoelectronics GmbH & Co. KG, Kronenstr. 5 - 7, 42699 Solingen, Germany. More information: [ledlenser.com/warranty](http://ledlenser.com/warranty)"