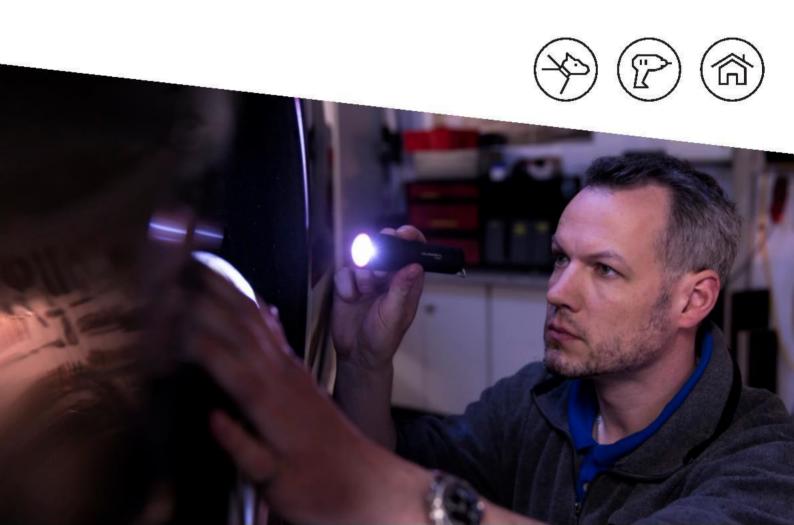


PRODUCT DATA SHEET **P5**





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SPECIFICATIONS

TECHNICAL DATA	
Length defocused [mm]	113
Length focused [mm]	119
Head diameter [mm]	26
Tube diameter [mm]	19
Weight incl. batteries [g]	80
Weight without batteries [g]	57
Focus function	Yes
Head material	Aluminum alloy
Tube material	Aluminum alloy
Optic	Plastic lense (PMMA)
Cartridge	No

Battery
1
Alkaline
Mignon (AA) 1.5V
No
Energy Saving
AA NiMH 1.2V

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

LIGHT FUNCTIONS

Power

LIGHT SOURCE	
Amount LEDs	1
LED type	Power LED
Color	White
Color temperature [K]	6000 to 8000
Color rendering index (CRI)	70

LIGHT VALUES			
Boost	Power	Mid Power	Low Power
Light output¹ [lm]	140		
Beam distance ¹ [m]	120		
Run time ¹ [h]	4		

SWITCH

End Cap Switch

TECHNOLOGIES

Advanced Focus System³, Rapid Focus





P5

GTIN-13

PACKAGING AND LOGISTICS



Image for illustration purpose only - may not be accurate

4058205009850

PACKAGING INFORMATION

Type of packaging	Gift Box
Supplied with	1 set of batteries,
	Wrist strap,
	Pouch
Item No.	500895
Customs tariff number	85131000

SINGLE PACKAGEDimensions W x H x D [cm]15.1 x 5.8 x 6.2Gross weight [g]191.8

INNER CARTON	
Unit	6
Dimensions W x D x H [cm]	20.3 x 16.2 x 13
Gross weight [g]	1285
GTIN-13	4058205010740

EXPORT CARTON	
Unit	72
Dimensions W x D x H [cm]	51 x 42.5 x 29
Gross weight [kg]	16.75
GTIN-13	4058205010757

For Test IT pack see separate P5.2 9405TP Data Sheet



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ACCESORIES

PRODUCT CATEGORY	ITEM NUMBER	PRODUCT NAME
Pouches / Holster	0337	Pouch Type D
Fastenings / Brackets	0315	Intelligent Clip Type A
Fastenings / Brackets	0362	Universal Mounting System
Color filter / Signal caps	7479	Signal Cone 26mm
Fastenings / Brackets	7799-PT5	Universal Mounting Bracket Type C
Battery	7706	4x AA NiMH rechargeable Battery 1,2V / 2200mAh





KEY SELLING POINTS

- · Small, slimline LED hand torch which deserves five stars for stylish design, outstanding performance and superb technology
- Energy efficient Premium LED Light Chip
- State-of-the-art, reliable German engineering
- Advanced Focus System optics. Patented reflector and lens combination for intense spot (distance) or flawless flood (near) illumination
- · Speed Focus enables smooth single-handed beam focusing
- Tail-cap switch
- · Robust, yet lightweight aircraft-grade aluminium housing
- · Smart, anti-slip matt black finish
- · User-friendly modular design
- · Corrosion resistant gold plated contacts for better conductivity
- · Water and dust resistant. IPX4
- Supplied with: Wrist-strap, belt/storage pouch and battery (1xAA)
- · 7 year with registration warranty

PRODUCT COPY

The Ledlenser P5
Smart, stylish and powerful lighting

The Ledlenser P5 is a handy torch that easily slips into pockets, bags or draws and is ideal for work, home or leisure. It uses the latest technology and materials to punch well above its weight in lighting performance; including the patented Advanced Focus System for spot or flood beam selection and a highend premium LED. The stylish looks combine with cutting edge performance to light up the dark.

Water resistant to IPX4. Size: 113 x 26mm Ø. Power: 140 Lumens. Run time: 4 hours. Beam distance: up to 120m. Weight: 80g. 7 Year with registration warrantv.

Wrist strap, belt/storage pouch and battery (1xAA) supplied.

Ledlenser LED handheld torches and headlamps are internationally renowned for combining precision German engineering, state-of-the-art technologies and unbeatable reliability to deliver powerful lighting performances. Top grade materials including the finest premium LEDs are effortlessly incorporated with the patented Advanced Focus System optics to enable seamless, single-handed transition from flood to spot beam. The Ledlenser range consists of both battery and rechargeable options making it the perfect light choice for professionals, police and search & rescue teams as well as for dedicated enthusiasts who need to light up the darkest of corners or extend the day. Most models are backed by a 5-year warranty which can be extended to 7 years with registration.

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"

