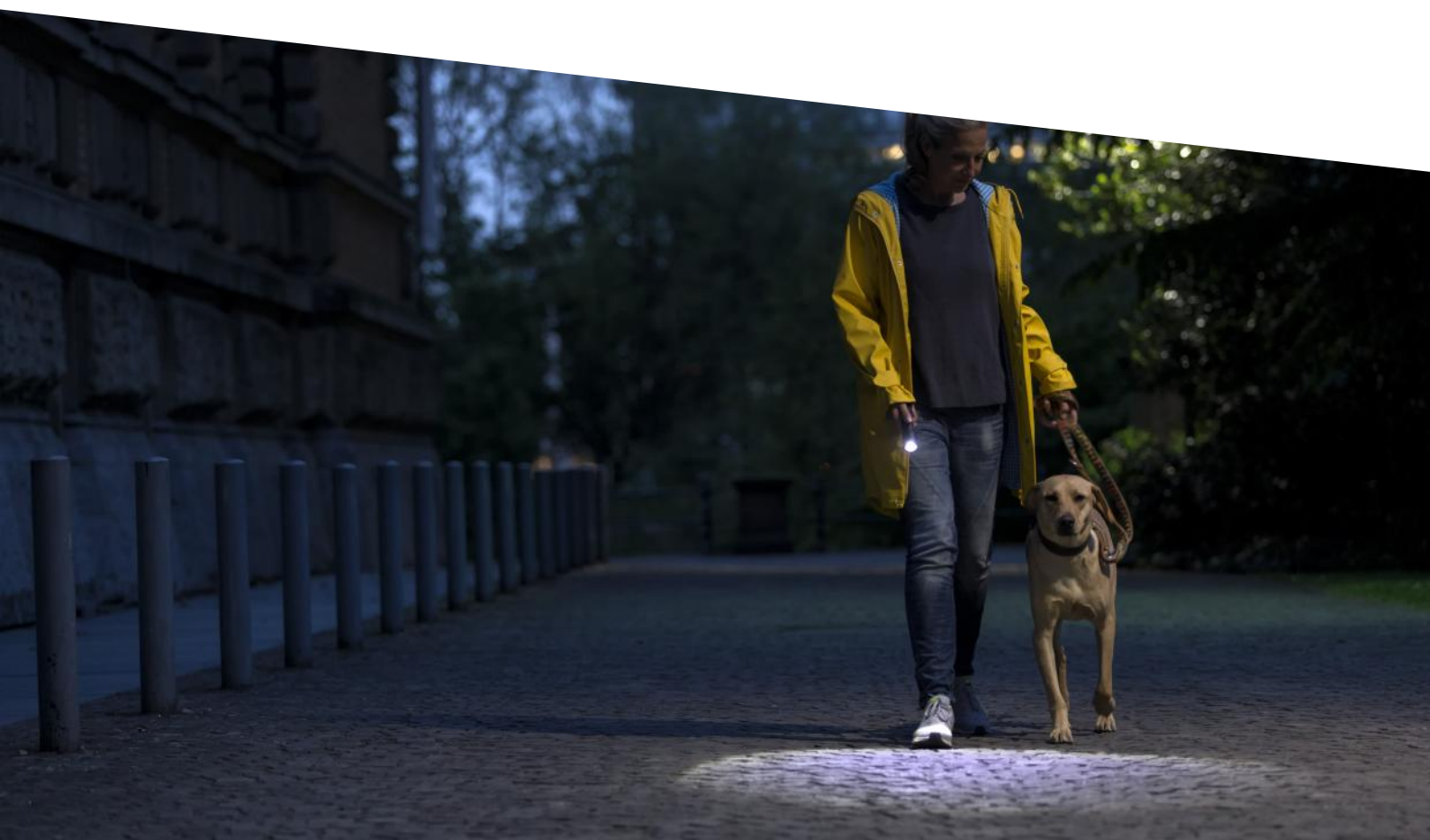


**SOLIDLINE**  
Designed by Ledlenser

— PRODUCT DATA SHEET  
**Solidline SL6**



# Solidline SL6

## PRODUCT DESCRIPTION

The high-quality compact lamp in a light plastic housing is equipped with a rotating focus and operated by three AAA-batteries. This makes the Solidline SL6 a compact all-rounder for your jacket or handbag. The lamp can be easily attached with the metal clip and the Endcap Switch ensures easy operation. The best thing about the SL6 is that not only the performance is convincing, but also the price.

- Focusable via rotary focus
- Can be operated with three AAA alkaline batteries or three AAA NiMH batteries
- Robust and light plastic housing
- Metal clip to attach to your belt or shirt pocket
- Can be upgraded with the additionally available Li-Ion Rechargeable Battery Pack 1450 mAh

### TECHNICAL DATA

Length defocused [mm]	131
Length focused [mm]	135
Head diameter [mm]	32
Tube diameter [mm]	29
Weight incl. batteries [g]	130
Weight without batteries [g]	94
Focus function	Yes
Head material	ABS
Tube material	ABS
Optic	Plastic lense (PMMA)
Cartridge	Yes

### POWER SUPPLY

Power source type	Battery
Battery quantity	3
Battery type	Alkaline
Rechargeable	No
Energy modes	Energy Saving
Usable batteries	AAA Alkaline 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

Boost, Power, Low Power

### LIGHT SOURCE

Amount LEDs	1
LED type	High Power LED
Color	White
Color temperature [K]	6500 to 7500
Color rendering index (CRI)	70

### LIGHT VALUES

ANSI – Energy Saving	Boost	Power	Mid Power	Low Power
Light output <sup>1</sup> [lm]	320	120		30
Beam distance <sup>1</sup> [m]	140	85		20
Run time <sup>1</sup> [h]		9		25

### SWITCH

End Cap Switch

# Solidline SL6

## PACKAGING AND LOGISTICS



### PACKAGING INFORMATION

Type of packaging	Test It Blister
Scope of delivery	1 set of batteries
Item No.	502232
Customs tariff number	8513100000
Color	black

### SINGLE PACKAGE

Dimensions W x H x D [cm]	11.2 x 20.5 x 3.6
Gross weight [g]	170.8
GTIN-13	4058205023054

### INNER CARTON

Unit	12
Dimensions W x D x H [cm]	57.5 x 11.8 x 21.5
Gross weight [g]	2549.6
GTIN-13	4058205023061

### EXPORT CARTON

Unit	48
Dimensions W x D x H [cm]	60.5 x 26.5 x 47.5
Gross weight [kg]	11.22
GTIN-13	4058205023078

# Solidline SL6

## ACCESORIES

PRODUCT CATEGORY	ITEM NUMBER	PRODUCT NAME
Battery	502415	Solidline Li-ion rechargeable battery pack 1450 mAh

# Solidline SL6

## PRODUCT SERIES

### Solidline

#### High quality, low prices

Best quality for budget-conscious users of portable light – this is the concept behind the Solidline range designed and engineered by Ledlenser. The Solidline headlamps, flashlights, area lights, worklights, lanterns and multi-purpose lights offer outstanding technologies and features to form a comprehensive assortment that is suitable for various purposes. In order to protect the purse even in the use phase, almost all lamps of the series are directly rechargeable versions or can also be operated with rechargeable batteries.

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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.

1) Measurement values according to ANSI FL1 in the respective setting. 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/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 is equipped with (a) colored LED(s), the measurement values are given for the white light or the white LED. If the light has different energy modes, the measurement is made based on the "energy saving mode".