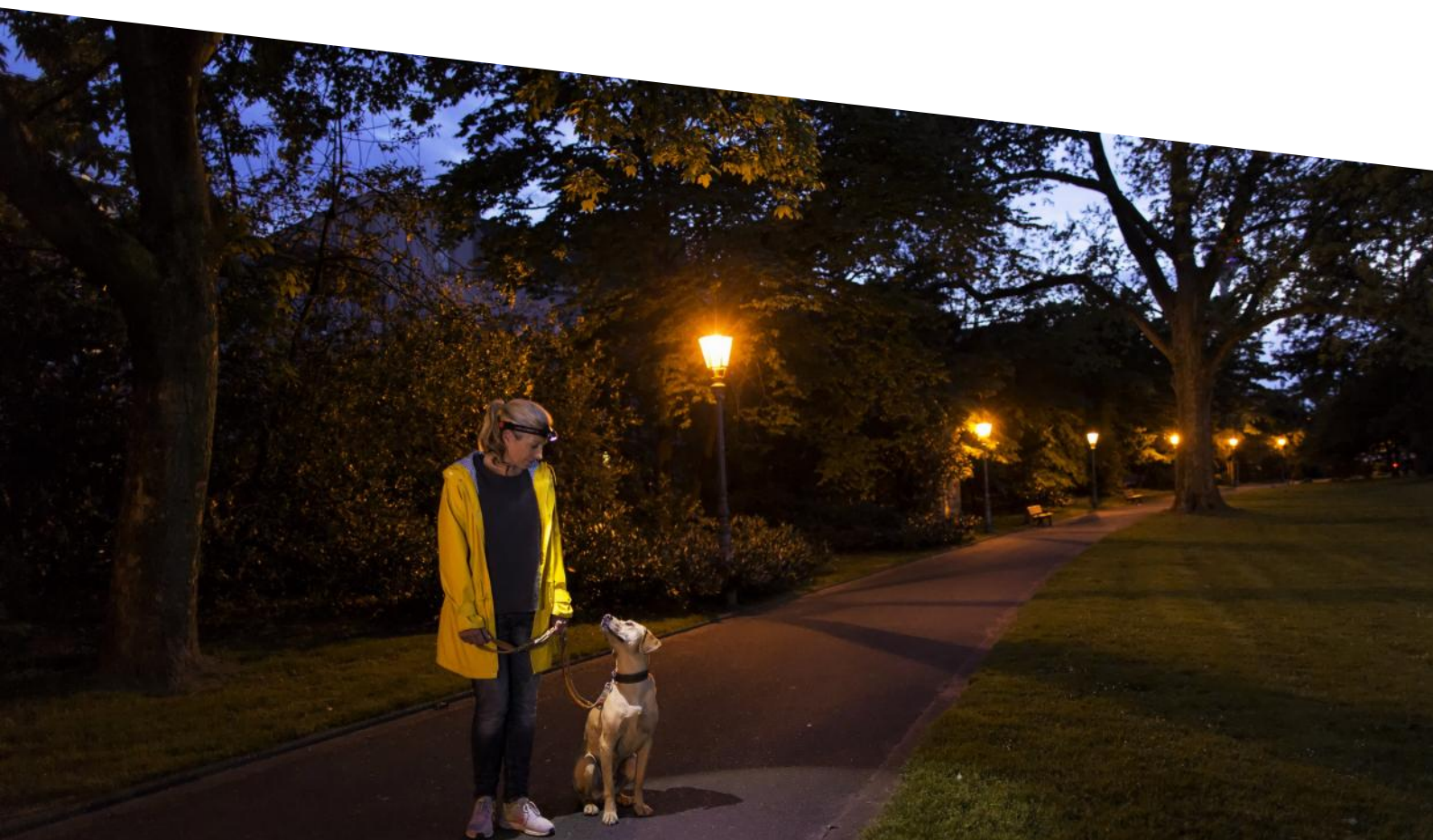


SOLIDLINE

Designed by Ledlenser

— PRODUCT DATA SHEET

Solidline SH3



Solidline SH3

PRODUCT DESCRIPTION

Pass only once your hand on the sensor – and the lamp goes on and off as if it is by magic. With the innovative gesture control, the Solidline SH3 has a great feature that you would not expect to find in a lamp within this price range. And even otherwise, the particularly lightweight polycarbonate headlamp is a perfect all-rounder for everyday purposes. If you wear the lamp on the head, it can be rotated 60 degrees downwards. But it can also be simply put on the table to do what it was made for: shine brightly and reliably in four light levels.

- Gesture Control - headlamp can be turned on and off easily with the wave of a hand
- Lightweight headlamp with excellent value for money
- The lamp head can be tilted down 60 degrees
- Boost with 300 lumens¹; can be increased to 350 lumens¹ with the additionally available rechargeable Li-Polymer SH R-battery
- It is possible to use 3xAAA alkaline, 3xAAA NiMH batteries

TECHNICAL DATA

Head diameter [mm]	27
Weight incl. batteries [g]	85
Weight without batteries [g]	52
Focus function	Yes
Head material	PC
Tube material	PC
Optic	Plastic lense (PMMA)
Headband material	Elastic fabric
Headband type	Side headband
Head movement type	Stepped movement
Head movement angle [°]	60
Headband specifications	Detachable, Elastic, Washable

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, Mid Power, Low Power

LIGHT SOURCE

Amount LEDs	1
LED type	High Power LED
Color	White
Color temperature [K]	6000 to 7500
Color rendering index (CRI)	70

LEDLENSER VALUES

Energy Saving	Boost	Power	Mid Power	Low Power
Light output ¹ [lm]	300	180	100	20
Beam distance ¹ [m]	180	140	120	20
Run time ¹ [h]		6	7	25

SWITCH

Front Switch

FEATURES

Transportation lock

TECHNOLOGIES

Advanced Focus System³, Dual Power Source

Solidline SH3

PACKAGING AND LOGISTICS



PACKAGING INFORMATION

Type of packaging	Test It Blister
Scope of delivery	1 set of batteries
Item No.	502204
Customs tariff number	85131000
Color	black
MSRP price (€)	29.90

SINGLE PACKAGE

Dimensions W x H x D [cm]	11.2 x 20.5 x 6.6
Gross weight [g]	158
GTIN-13	4058205021814

INNER CARTON

Unit	6
Dimensions W x D x H [cm]	57.5 x 11.8 x 21.5
Gross weight [g]	1448
GTIN-13	4058205021821

EXPORT CARTON

Unit	24
Dimensions W x D x H [cm]	60.5 x 26.5 x 47.5
Gross weight [kg]	6.812
GTIN-13	4058205021838

Solidline SH3

PRODUCT SERIES

The Solidline-Series

High quality, low prices

Best quality for budget-conscious pocket and headlamp users – this is the concept behind the Solidline range designed and engineered by Ledlenser. Both headlamps and flashlights 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.

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".

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