

Philips LightLife
Flashlight

Self powered

SFL5000



Brighten your life!

With this self powered flashlight

Whatever type of flashlight you want, the LightLife range perfectly answers your needs. Made with quality materials, each flashlight is fitted with lighting technology for optimal beam intensity and lifetime.

Top Performance

- Extremely low energy consumption
- Flashlight contains a dynamo for self charging capabilities
- LED with 50,000 hours life makes replacement unnecessary
- Innovative LED technology with extremely long operating life

Ease of Use

- Pre-focused beam delivers optimal light output and focus
- Rubber housing protects flashlight from splashing water
- Shock resistant housing withstands damage by shocks
- Nylon strap prevents you from losing your flashlight
- One-stop shopping

PHILIPS

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Specifications

Power

- Batteries included

Technical specifications

- Housing material: ABS
- Bulb type: LED
- Bulb voltage: 3.8 V

Green Specifications

- Packaging material: Carton, PET
- Packaging type: Clam shell blister

Packaging dimensions

- Packaging dimensions (W x H x D):
12.9 x 26.7 x 5 cm
- Packaging dimensions (W x H x D):
5.1 x 10.5 x 2.0 inch
- Nett weight: 0.11 kg
- Nett weight: 0.243 lb

- Gross weight: 0.15 kg
- Gross weight: 0.331 lb
- Tare weight: 0.04 kg
- Tare weight: 0.088 lb
- EAN: 87 12581 33132 0
- Number of products included: 1
- Packaging type: Blister

Outer Carton

- Outer carton (L x W x H): 18.7 x 16 x 28 cm
- Outer carton (L x W x H): 7.4 x 6.3 x 11.0 inch
- Nett weight: 0.66 kg
- Nett weight: 1.455 lb
- Gross weight: 0.69 kg
- Gross weight: 1.521 lb
- Tare weight: 0.03 kg
- Tare weight: 0.066 lb
- EAN: 87 12581 35988 1
- Number of consumer packagings: 6

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Highlights

3 * (5MM) Toyoda LED

Due to the low energy consumption of the LED, the flashlight can be operated for a longer time.

Self powered

Flashlight contains a dynamo that charges the batteries inside the flashlight to make dependency on power sockets obsolete and always enables usage.

50,000 hours LED life

Light source replacement is unnecessary due to the extremely long LED life.

Innovative LED technology

A Light Emitting Diode (LED) is an energy efficient improved lighting technology.

Pre-focused beam

Thanks to a pre-shaped lens and/or reflector the beam provides the most optimal light output and focus.

Shock resistant

A special shock resistant plastic or rubber housing prevents damage to your flashlight caused by shocks.

Nylon strap

This strap makes the flashlight easy to carry around and prevents it from falling if it accidentally slips out of your hand.

Rechargeable Lithium battery

The batteries that are advised for the product are build-in the device to make immediate use possible.



Issue date 2014-02-05

Version: 4.1.14

12 NC: 8670 000 29361
EAN: 87 12581 33132 0

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