

Philips Flashlights Flashlight

Rubber LED

SFL5125



Explore the outside

With this Rubber LFD torch

The Rubber LED torch is designed to last through outdoor and sports activites. The rugged and water resistant body makes the torch ideal for camping, jogging or hill walking in all wheather conditions.

Top Performance

- 0.5W High Performance LED for brighter light
- 160 hours run time
- Unbreakable LED with up to 100.000 hours lifetime
- Shock resistant housing
- · Rubber sealing rings prevent from damages caused by water
- · Pre-focused beam delivers optimal light output and focus
- · Water resistant body
- 115 meters beam distance

Ease of Use

• Nylon strap for easy carry



Specifications

- Batteries included: No
- Number of batteries: 2
- Battery type: D / LR20 Alkaline

Green Specifications

- Packaging material: Carton, PET
- · Packaging type: Poly bag

Product dimensions

- Product dimensions (W \times H \times D): $6,7 \times 21,3 \times 6,7 \text{ cm}$
- Weight: 0,245 kg

Packaging dimensions

• Type of shelf placement: Dummy

- Packaging dimensions (W \times H \times D): $14,5 \times 28 \times 6,8 \text{ cm}$
- Nett weight: 0,245 kg
- Gross weight: 0,254 kg
- Tare weight: 0,009 kg
 EAN: 87 12581 66007 9
- Number of products included: 1 · Packaging type: Dummy

Outer Carton

- Outer carton (L \times W \times H): 43,8 \times 24,5 \times 16,5 cm
- Nett weight: 1,470 kg
- · Gross weight: 1,8 kg
- Tare weight: 0,330 kg
- Number of consumer packagings: 6GTIN: 1 87 12581 66007 6

Highlights

0.5W High Performance LED

LED is up to 5 times brighter, makes the battery life last up to 10 times longer and LED's last up to 50.000 ~ 100.000 hours of light, compared to a standard krypton bulb.

Rubber sealing rings

Rubber sealing rings prevent that water causes damage to the flashlight and allows you to use the flashlight in all wheather conditions.

Shock resistant housing

The solid and robust housing of this flashlight is specially designed to prevent damages caused by shocks, hence ensuring you an optimum performance of the flashlight.



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