

Highlights

- **Emergency light**
Power: 0.18 W
- **Self-sufficient**
40 mAh Ni-Mh battery
- **Light in a pinch**
Up to 2 hours operating time
- **Flexible**
Charging via solar panel or integrated crank handle
- **Practical**
Small and handy, easy to insert or attach with carabiner hooks

Solar torch with crank function

The solar and crank LED torch is the ultimate choice for all outdoor adventures, at home or as an emergency light. With its robust, spray water resistant design (IPX3) and the practical carabiner, it is the ideal companion for camping, hiking and camping.

Thanks to the integrated solar panel and the integrated crank, the torch can be optimally adjusted in any situation and produces up to eight minutes of light (two rotations per second) by cranking for one minute.

The torch has three bright white LEDs. With a luminous intensity of 10000 mcd and an output of 13 lumens per LED, it is the ideal companion at night.

With its small and light design, the crank torch fits perfectly in the hand and can be easily attached to backpacks, bags, belts or key rings with the practical integrated snap hook.



Oblique view



Oblique view #2



Front view



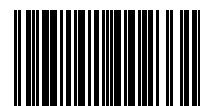
Rear view - crank



Detail view LED



Application example



Scope of delivery

- Solar torch
- Operating instructions

Warranty period

- 2 years

Technical data:

- Illuminant: LED
- Total luminous intensity: 0.18 Watt
- Number of LEDs: 3 pieces
- 0.06 Watt per LED (13 lumen)
- Solar panel power: 0.28 Watt
- built-in Ni-MH battery with 40 mAh and 3.6V
- Up to 2 hours operating time
- Battery charging via crank or solar panel
- one minute of cranking for up to eight minutes of use
- with snap hook
- Material: ABS
- Colour: green/black

Dimensions:

- Product: 124×45×32 mm
- Packaging: 140×54×35 mm
- Net/gross weight: 86 g / 107 g

