



>> Technical features - Uses

- ✓ Compact front lamp with headband.
- ✓ White LED light.
- ✓ High intensity LED.
- ✓ Longest LED lifetime (100.000 hrs).
- ✓ Wide lighting angle (Xenon).
- ✓ Adjustable headband.
- ✓ Tilt adjustment (90° tilt housing).
- ✓ Waterproof.
- ✓ Light and compact.
- ✓ Size 75 x 52 x 55 mm.
- ✓ Weight: 151 g (battery included).
- ✓ **4 lighting modes:**
 - ① = OFF ② = 1 LED ③ = 3 LED ④ = XENON
- ✓ Power source (included): 3 x 1.5 « AAA »
- ✓ Battery life : 80 hrs – 3 LEDs / 3 hrs - Xenon.
- ✓ **Packing** : - carton of 48 units.
 - box of 6 units.
 - each piece under individual blister.



Cleaning Maintenance	Finishing works	Structural works	Green spaces	Mariculture

>> Main advantages

- ✓ Simple and practical use.
- ✓ Light and compact.
- ✓ Easy fit on the head or ALPIN helmet thanks to adjustable elastic headband.
- ✓ 4 different lighting modes.

>> Conformity

ROHS (CMA Testing and certification Laboratories) / WEEE (CMA Testing and certification Laboratories) / EMC (ITS)

Download the EU declaration of conformity on <http://docs.singer.fr>

Singer® Safety is a member of Screlec, Eco-packaging and Eco-system for the re-treatment of electronic waste, used batteries and packaging.

Learn more : www.singer.fr



- L.E.D (light-emitting diode) : This is an electronic component that produces light without heating filaments.

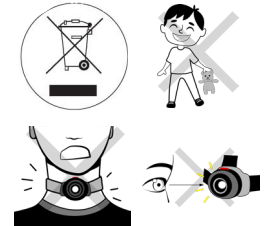
- The light emitted by a L.E.D is much brighter than with ordinary light bulb; it diffuses a homogeneous white halo and continues whatever the state of the battery. The beam intensity is maximum at the center and gradually decreases at the edges.

- It consumes less energy than a bulb standard (up to 10 times less!)

- It never breaks, it resists shocks/vibrations and got a lifetime of 100,000 hours (against a few dozen hours continuously for a conventional bulb)!

- It can operate from - 40 ° C to + 80 ° C !!

- ⚠ Never look directly at the light. The optical radiation emitted by the lamp can be dangerous.
- Do not aim the beam at a person's eyes. Keep away from children.
- Always use batteries of the same brand. Do not mix old and new batteries. Do not throw it in the fire.
- In the event of a battery leak, avoid any contact with the liquid and protect yourself (gloves, eyewear ...)
- If the headlamp is not used for a long time, remove the batteries. Swallowing a pile represents a risk of death.
- Be careful of the strangulation risks of the headband. Do not use the product outside its field of use.



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