

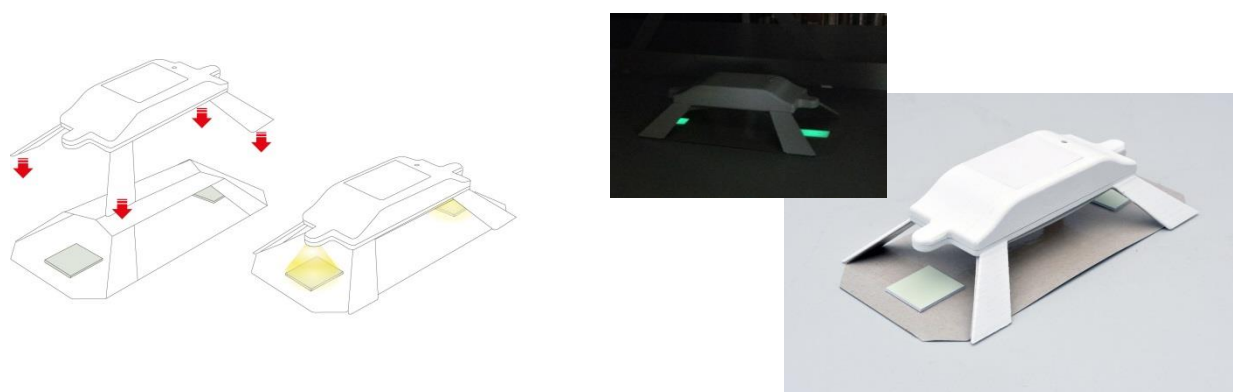
Instructions / Installation instructions Solaris

SOLARIS

LED lighting used with monitoring traps L-TRAP

- With 2 LEDs
- Lighting automatically turns on for 2 seconds every 5 minutes
- Activation by dusk sensor
- Battery powered
- Operating time approx. 25000 hours

Use:



The downlight can only be used in connection with L-trap pest monitoring traps. The downlight is equipped with 2 LEDs. They are used for illumination of photoluminescent plates in the L-TRAP.

The LED lighting automatically turns on for 2 seconds every 5 minutes and turns off. The installed dusk sensor turns on the LEDs only in dark rooms to save energy.

No daylight or artificial light is needed.

The photoluminescent material of the trap L-TRAP, which has been sufficiently irradiated by SOLARIS, emits the stored light energy in the dark. The photoluminescent plates are visible as points of light of more than ten meters.

The device is battery-powered. It means the downlight can be placed anywhere, without plugging it into the power outlet. The included batteries guarantee uninterrupted operation of the device for 90 days. Only use high-quality ALKALINE 1.5 V AAA batteries (only by renowned manufacturers) -3 pcs are needed.

The LEDs do not emit UV radiation, which is harmful to museum and library collections.
LED lifetime - approx. 25000 hours.

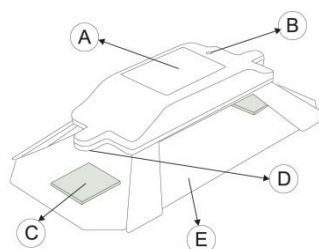
Grafschaft, Oktober 2018

NOTE! The product is equipped with an overheat protection circuit, which shuts off power supply automatically. The housing is made of non-flammable materials, thus the device is safe to use in sensitive places, such as museums and archives.

Assembly instructions for Solaris

- To turn on the device, insert three high-quality AAA 1.5 V batteries (observing the correct polarity) into the battery compartment, and close the lid (optionally: remove the protection tab).
- The device does not have an on/off switch. To turn it off completely, remove all the batteries from the battery compartment. (It is not necessary to remove the batteries during normal use)
- Put the SOLARIS downlight onto the L-trap. Always place the device on a stable base, away from heaters and other heat sources.

- A – Battery compartment (Solaris)
- B – Dusk sensor (Solaris)
- C – Photoluminescent plates (L-Trap)
- D – LED (Solaris)
- E – Glue surface (L-Trap)



Operation and maintenance

Indoor use only.

Wipe the housing with a clean and dry fabric cloth if necessary.



Note: Protect from contact with water!



SOLARIS should not be disposed of with municipal waste. To save the environment and our health, please return the end-of-life product to a waste electronic device recycling facility.

The included batteries are not rechargeable. For shelf life, see the packaging. Does not contain mercury nor cadmium. Do not mix various types of batteries, or new and used batteries.
The product is protected by patent rights.