

Dear customer, thank you for purchasing our product. Please read the following instructions carefully and follow them to serve you safely and to your full satisfaction. This will prevent misuse or damage. Avoid unprofessional handling of this appliance and always observe the electrical appliance usage guidelines. Keep the instruction manual carefully. Installation may only be carried out by a qualified worker qualified in accordance with Decree No. 50/1978 Coll., as amended, at least a worker who is knowledgeable in accordance with Section 5 of Decree No. 50/1978 Coll., as amended.

Installation procedure

- Always disconnect the power supply by switching off the circuit breaker or switch before starting the installation, maintenance or dismantling.
- The work involved in connecting the reflector to the power supply should be carried out by a suitably authorised person.
- The reflector heats up during operation. Before any work is carried out on the reflector, e.g. maintenance etc., the reflector must be disconnected from the power supply and allowed to cool down for a few minutes.
- It is forbidden to use the reflector without protective glass or with cracked protective glass.
- The device must be connected to the electrical installation with a three-core lead (with protective conductor), which must be fed into the luminaire through a grommet.
- Before commissioning, it is absolutely necessary to check the correct connection.
- Before fixing the reflector it is necessary to check that the distances from surrounding objects are observed, the distance from the protective glass to the illuminated object must be at least 1m.

Finally, tighten all screws and adjust the reflector to achieve the desired illumination.

Notice

Protect from children, do not interfere with wiring. Technical changes are subject to change, keep the manual.

SOLIGHT Holding, s.r.o. assumes no responsibility for damages caused by improper installation of the device, improper wiring, use of accessories other than recommended, unapproved technical changes, or failure to follow the recommendations in this manual!

Wiring

A detailed description of the wiring is described on the side of the black ring between the yellow gasket.



L - Phase
N - Neutral
E - Earthing

Installation

Pull the supply cable (4-8mm) through the grommet and connect it to the device. Screw the grommet to the luminaire and tighten the cable using the nut. Insert the dowels into the pre-drilled holes and screw the luminaire to the wall.

Sensor and light duration settings

Using the rotary controls on the bottom of the sensor you can set 3 sensor parameters:

SENS: Setting the sensitivity of switching to movement.

TIME: Setting the light time.

LUX: Adjust the switching sensitivity depending on the ambient light conditions.

The light source of this luminaire is non-replaceable, at the end of its service life the entire luminaire must be replaced and disposed of in a designated place. This product contains a light source that for design reasons cannot be removed for verification and therefore the entire product is considered a light source.

Sensor detection angle: 120°
Detection distance: max. 10m (up to 24°C)
Light time setting: 5s - 10min
Light sensitivity setting: 3 - 2000 lx

