

Instruction manual

Solar Fireplace „Ottawa“



3. Function and intended use

The Solar Fireplace is suitable for outdoor operation. It is made of high-quality materials and thus guarantees a long function over many years.

The crystalline solar module on the top side reliably charges the built-in battery when the sun shines. At night the flickering light switches on automatically. 48 orange light-emitting diodes (LEDs) are used as the light source. These generate this fire effect through a special circuit.

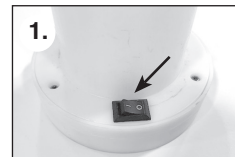
The Solar Fireplace must be placed in a sunny, shadow-free location.

During the winter months it is recommended to winter the Solar Fireplace in a snow-free, dry place. To do so, charge the battery on a sunny day and then switch off the Solar Fireplace via the switch.

Note: During longer periods without sunlight the battery is insufficiently charged by the sunlight and the light does not work in the evening. This does not mean that the Solar Fireplace is defective. Wait for the next sunny days and the light will work accordingly again.

4. Putting into operation

1. Carefully remove the parts from the packaging.
2. Turn the switch on the underside of the solar light (Fig. 1) to the „I“ position.
3. Insert the solar light into the holder of the bowl and position the Solar Fireplace in a sunny place.



The solar light is now ready for operation!

Note: The lighting duration is strongly dependent on the intensity and duration of the solar radiation during the day. In the winter months you can generally expect less lighting duration. If the light does not light up on the first evening, please wait for a sunny day.

5. Changing the battery

On average, the battery in the solar light must be replaced every 3-4 years by a new battery of the same type and design. A Li-Fe battery 3.2 V/ 800 mAh is used here. You can obtain the replacement battery from your dealer or from the manufacturer at www.esotec.de

Please proceed as follows when exchanging the battery:

1. Switch the switch on the underside of the solar light to the „O“ position.
2. Unscrew the screws on the underside of the solar light with a suitable screwdriver and remove the upper part.
3. Replace the battery with a new one of the same type.
4. Close the housing again in reverse order.
5. Switch the switch on the underside of the solar lamp to the „I“ position.

6. Malfunctions

Lamp does not switch on at night!

Remedy: Is the solar module illuminated by extraneous light (e.g. spotlights)? Position the solar module in a darker place!

Remedy: Is the light switched on?

Remedy: Has the battery in the light reached the end of its service life? As a rule, the batteries must be replaced with identical types every 3-4 years!

7. Technical data

- Solar module: 4,5 V/ 150 mA crystalline
- Light source: 24 orange LEDs
- Light duration: Approx. 6 - 8 hours with full battery
- Spare battery: Li-Fe 3.2 V/ 800 mAh (type 14500)
- Protection class: IP 44
- Protection class: III

You can find all spare parts at www.esotec.de

Customer support:

If you have problems or questions regarding this product, simply contact us! esotec GmbH, Industriegebiet Weberschlag 9, D-92729 Weiherhammer

By phone: +49 9605-92206-0

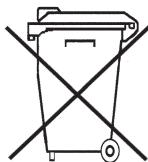
By e-mail for ordering spare parts: ersatzteil@esotec.de

By e-mail for questions about the product: technik@esotec.de

Manufacturer Item No.: 102380

Battery take-back

- Batteries must not be discarded into domestic waste.
- The consumer is legally required to return batteries after use, e.g. to public collecting centers or to battery distributors.
- Contaminant-containing batteries are labeled with the sign "crossed-out trashcan" and one of the chemical symbols. Used batteries should be disposed environmentally friendly and should not be discarded into domestic waste. Your dealer is legally required to take back old batteries.



Li-Fe

Rechargeable battery notes

- Rechargeable batteries should not be played with by children. Never leave rechargeable batteries lying around; they could be swallowed by children or pets.
- Rechargeable batteries must never be short-circuited, disassembled or thrown into fire. This leads to a danger of explosion!
- Leaking or damaged rechargeable batteries can cause chemical burns when they come into contact with skin. For this reason, please make use of suitable protective gloves.
- Rechargeable batteries should only be replaced by structurally identical rechargeable batteries from the same manufacturer. Normal batteries must not be used since these are not rechargeable.
- Make sure the rechargeable batteries are inserted with the correct polarity.
- For long periods of time of non-use (for example, storage), remove the inserted rechargeable batteries to avoid damages via the leaking rechargeable batteries.

Disposal:

Dear customer, please cooperate in avoiding waste. When you intend to dispose of the product in future, please consider that it contains valuable raw materials suited for recycling. Therefore, do not dispose it of with domestic waste but bring it to a collection point for the recycling of waste electrical and electronic equipment.



Thank you very much for your cooperation!

1. Introduction

Dear customer, we thank you for purchasing the Solar Globelight. With this Solar Light you have purchased a product that complies with the latest and most up-to-date technology.

CE This product complies with the European and National Standards. The relevant certificates of conformity are deposited with the manufacturer.

To preserve this standard and in order to maintain safety you must adhere to the use instructions!

2. Security Instructions

In the event of any problems arising or damage occurring from not following these instructions, the warranty is deemed cancelled. The manufacturer will not be held responsible for any claims or damages arising from the misuse of this product.

- For safety reasons and in order to maintain standards (CE) you are prohibited from altering or changing any component in the product.
- Please follow the instructions very carefully.
- For commercial applications due care and attention must be paid to the Health and Safety Standards in your jurisdiction.

