

Operating Instructions

Deco Lamps „Oriental Stars“



Customer support:

If you have problems or questions regarding this product, simply contact us!

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

Product: Manufacturer Item No.: 202017

These instructions relate **ONLY** to this product and contain important information for using the product for the first time. Please keep these instructions for later reference and should always accompany the product in the event of transference to a new user.

1. Introduction

Dear Customer,

Thank you for purchasing the solar light. With this solar light you purchased a product manufactured according to the current state of technology.



This product fulfils all requirements of the valid European and national regulations. The conformity was proved. The relevant declarations and documentation are deposited with the manufacturer.

To maintain this state and guarantee a safe operation, you as the user will have to follow this operating manual!

2. Safety Instructions



- In case of damages caused by not following this operating manual, the warranty rights will expire! We exclude liability for any consequential damages!
- We exclude liability for property or personal damages caused by inappropriate handling or not following the safety instructions.
- In these cases any guarantee rights will expire.

Due to safety and admission reasons (CE) it is not allowed to arbitrarily reconstruct and/or change the solar light.

Therefore, please keep to the operating manual.

The accident prevention rules of the association of the industrial trade cooperative association for electric plants and working material are to be considered in industrial environments.

3. Intended Use and Function

The deco light is designed for indoor use. It may e.g. be placed on tables or windowsills. The lamp must not be lighted by means of a lighter or similar. It is only a **reproduction** of a candle made of plastic.

The lamp is operated with 2x 1.5 V alkaline batteries (AA, Mignon) (not included in the delivery). These batteries have to be replaced in pairs after they are discharged.

A powerful light emitting diode (LED) is used as light source. This has a flickering light and thus simulates a burning candle.

The candle may be operated in the operating modes permanent light (ON) or timer (TIMER). In the permanent light position (ON), the candle is illuminated until the battery or accumulator is completely discharged.

In the timer function (TIMER), the candle is illuminated for 5 hours from the time the switch was moved into the position „Timer“. The light starts shining again for 5 hours after 19 hours. This function allows a substantially longer service time with one set of batteries. For the setting, please pay attention to the instructions under item 5.

4. Putting into Operation

- Carefully take the lamp out of the packaging.
- Open the battery compartment at the bottom in the lamp (illustration 3) and insert the batteries with correct polarity (illustration 4).

Note: Please never use differently charged batteries. This will reduce the luminescing time immensely or the lamp does not shine at all!

- Move the switch at the bottom side of the candle into the desired position („ON“ or „TIMER“).



5. Operating Modes (ill. 1)

Permanent operation (ON):

In the middle switch position, the candle shines permanently until it is switched off again or until the batteries are completely discharged.

Timer function (TIMER):

In the right switch position, the candle shines for 5 hours in timer mode from the time it is switched on. It will automatically switch on again for 5 hours after 19 hours. This will work until the lamp is switched off or the batteries are completely discharged.

The deco light is now activated and ready for use!

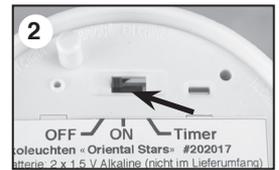


6. Exchange of the Batteries

In case of the deco lamp, the alkaline batteries have to be replaced after they are discharged. Please only insert new identical in construction alkaline batteries.

- Move the switch at the bottom side into the position „OFF“ (illustration 2).
- Open the battery compartment lid and take it off (illustration 3).
- Take the batteries out of the bracket and insert new identical in construction alkaline batteries (Mignon, AA) with correct polarity (illustration 4).
- Now close the battery compartment lid of the candle.
- Move the switch at the bottom side into the desired position (illustration 2).

Note: Used batteries or accumulators must be disposed of in a non-polluting way and do not belong into the domestic waste. Your dealer is legally obliged to take back the old accumulators.



7. Malfunctions

Lamp does not switch on in timer mode

- Battery weak or defective? Exchange of the battery.
- Is the lamp in the 19 h standby period?

The lamp is not switched at all or only for a short time.

- Is the lamp activated/switched on?
- Batteries weak or defective? Exchange of the batteries.

8. Technical Data

- Illuminant: 1 yellow light emitting diode (LED) with flickering light
- Batteries: Alkaline 1.5 V (Mignon, AA). Not included in the delivery!
- Protection type: IP 20 (only for indoor use)
- Protection class: III
- Luminescing time in timer mode: 5h
- Luminescent time: with fully charged alkaline batteries approx. 500h

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.



Battery notes

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

Manufacturer / Importer

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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!



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