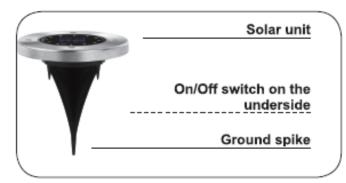
S/4 Bronze Solar Disc Lights 11469

Instructions for Use

Please read and retain these instructions for future reference



Technical data

Requires 1 x 1.2V DC (1x Ni-Mh storage battery, type AA, 600mAh) (included) Charging time: approx. 6 to 8 hours (in sunlight) Lighting time: up to 8 hours (with a fully charged storage battery)

Product contents

- Solar lights
- Ground spikes (consisting of two parts each)

Proper use

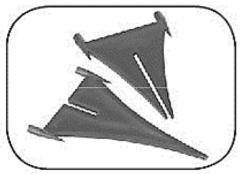
The product is designed to decorate outdoor areas. The storage battery of the solar unit charges during the daytime via the solar cell field. The accumulated energy allows the LED light to illuminate at night.

The product is designed for private use and is not intended for commercial use. Only use the product as instructed. Any other use is deemed improper. Store the instructions in a safe place.

Start-up

Note: Upon delivery, the ground spike for the solar unit shaft is located in an inverted position within the shaft!

- 1. Unpack the product contents and remove all protective wrappers (e.g. from the solar field) and stickers, if present. Check all parts for possible transport damages. Should you identify any transport damages, please promptly consult your customer service.
- 2. Insert the ground spikes into each other: slide one piece with a long slot and a piece with a short slot into each other.
- 3. Mount the ground spike on the underside of the solar unit.
- 4. The On/Off-switch is located on the underside of the solar unit. Push it once to activate the solar unit: sunlight will now charge the storage battery. At dusk, the LED light will automatically turn on. At dawn, the LED light turn off and the storage battery recharges via the solar field.



- 5. Position the solar lights so that the solar field is able to absorb direct sunlight the whole day preferably (ideally in an open area, not under trees etc.) by pushing the ground spike into the ground (e.g. flower beds etc.). If you want to place the solar light into more solid ground, e.g. in the lawn, loosen the soil, if necessary.
- 6. To deactivate the solar light push the On/Off switch one more time.

Head Office, 11 Bridge Street, Bishop's Stortford CM23 2JU Tel: 0844 482 4400* Fax: 01279 756 595 www.coopersofstortford.co.uk



*Calls cost 7 pence per minute plus your telephone company's network access charge

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IMPORTANT NOTES

- ATTENTION! DANGER OF SUFFOCATION! KEEP THE PACKAGING MATERIAL AWAY FROM CHILDREN AND PETS.
- THE PRODUCT IS NOT A TOY! KEEP CHILDREN AND PETS AWAY FROM THE PRODUCT TO AVOID INJURIES.
- DO NOT DISASSEMBLE THE PRODUCT (EXCEPT FOR REMOVING THE STORAGE BATTERY PRIOR TO DISPOSAL OF THE SOLAR UNIT). ONLY HAVE THE PRODUCT REPAIRED BY A QUALIFIED WORKSHOP.
- IF A STORAGE BATTERY HAS LEAKED, ENSURE THAT THE BATTERY ACID DOES NOT COME INTO CONTACT WITH YOUR SKIN, EYES, AND MUCOUS MEMBRANES. IN CASE OF CONTACT WITH BATTERY ACID, RINSE THE AFFECTED AREAS IMMEDIATELY WITH PLENTY OF CLEAN WATER AND SEEK IMMEDIATE MEDICAL ATTENTION.
- STORAGE BATTERIES MAY NOT BE DISASSEMBLED, DISPOSED OF IN FIRE, IMMERSED IN LIQUIDS OR SHORT CIRCUITED.
- DO NOT DROP THE PRODUCT AND DO NOT SUBJECT IT TO SEVERE IMPACTS.
- DO NOT USE THE PRODUCT IF IT IS DAMAGED.
- NEVER SUBMERGE THE PRODUCT IN WATER OR OTHER LIQUIDS! IT IS ONLY SPLASH-PROOF.
- IN THE EVENT OF EXTREME WEATHER CONDITIONS (E.G. STORM, HAIL) OR IF YOU DO NOT INTEND TO USE THE PRODUCT FOR A PROLONGED PERIOD OF TIME, TURN IT OFF AND STORE THE PRODUCT IN A DRY PLACE.
- TO ENABLE AN AUTOMATIC ACTIVATION OF THE LED LIGHT THE ARTICLE MAY NOT BE SITUATED NEAR OTHER LIGHT SOURCES SUCH AS STREET LAMPS OR OTHER LAMPS.
- ENSURE THAT THE SOLAR FIELD IS ALWAYS CLEAN IN ORDER TO ENSURE THE GREATEST POSSIBLE COLLECTION OF LIGHT. THEREFORE, CLEAN IT OCCASIONALLY WITH A DAMP CLOTH.
- DO NOT USE CORROSIVE OR ABRASIVE CLEANING PRODUCTS TO CLEAN THE PRODUCT! THEY COULD DAMAGE THE SURFACE.

Removing the storage battery

Loosen the screws of the solar unit and remove the cover. Afterwards, you can carefully remove the storage battery.

BATTERIES

- Do not mix used and new batteries.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

DISPOSAL

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan, please dispose of it at an authorised household waste recycling centre.



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