

## Solar stake light “bulb” set/3

### Operating instructions



#### **Intended Use / Warranty:**

- The solar light is designed to be used for decorative lighting in the garden.
- The article is conceived for private use, not for commercial use. Only use the article as described in the instructions. Any other use is deemed improper.
- Defects arising due to improper handling, damage or attempts to repair are excluded from the warranty. This also applies to normal wear and tear.

#### **Safety and Care Information :**

- Keep children and pets away from the packaging. There is a danger of suffocation among other things!
- Children must be under supervision to ensure that they do not play with the article. They could injure themselves with the tip of the ground spike.
- In the case of extreme weather conditions (e.g. storm, hail) or if you do not want to use the article for a longer period of time, switch off the solar light unit and store the article in a dry place.
- Never submerge the article in water or other liquids! It is only splash proof.
- Do not take the article apart (except to remove the battery before disposing of the solar light unit). Have any repairs performed only by a specialized workshop or the customer service department.
- Do not allow the article to fall and do not subject it to strong percussions.
- Do not use the article if it exhibits visible damages.
- Ensure that the solar panel is always clean to ensure the greatest possible collection of light.

#### **Putting into Operation:**

1. Unpack the individual parts. Check the completeness of the contents and check for any damages from transport. Should you identify any transport damages, please promptly consult the customer service.
  2. Place the stake lights onto the LED mounting bracket of the solar light unit.
  3. Connect the stem to the solar light unit and the blunt end of the ground spike.
  4. Switch on the solar light unit using the slide switch on the bottom of it.
  5. Position the item in a place where the solar panel can receive direct sunlight all day long (in an open area, not under trees etc.).
  6. Push the ground spike into the ground. The stem must be vertical and securely anchored in the soil.
  7. Peel the protective film off the solar panel, tilt it up and direct it towards the sun.
- The article is now ready for use. During the day, the battery is charged up via the solar panel. When it gets dark, the LED automatically starts to light up. When it gets light, it switches off.

When sunlight is shining directly on the solar panel, it takes approx. 8 hours for the battery to be fully charged up. The LED will then light up for approx. 8 hours.

#### **Cleaning and Storage:**

- Do not use any scouring or abrasive cleaners for cleaning the article.
- From time to time, clean off the solar panel using a damp cloth.
- If you do not want to use the article for a lengthy time period, switch off the solar light unit. Store the article in a dry place.

#### **Technical Data:**

Voltage supply: 1.2V DC battery, Ni-MH, 600 mAh, type AA

Laser class: 1

#### **Disposal:**

The packaging material is recyclable. Dispose of the packaging in an environmentally-friendly manner and make it available for the recyclable material collection-service. Dispose of the article in an environmentally-friendly manner when you decide to part with it. The solar light unit does not belong in the household waste. Dispose of it at a recycling centre for old electrical and electronic appliances. For more information, please contact the administration in your locality.

Non-rechargeable and rechargeable batteries should be removed before the article is disposed of. To do this, unscrew the bottom part of the housing of the solar lamp unit and take out the batteries. Batteries and storage batteries may not be disposed of in the normal household garbage. End consumers are required by law to return empty batteries/to dispose of them properly. After you have finished using the batteries, you may return them free of charge at the place of purchase or in its direct vicinity (e. g. collection points in the store or at local collection points).

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