



## Safety instructions and important information!

To ensure safety at all times and to use the full range of functions of the device, please read the safety instructions carefully and calmly!

The product must not be modified technically or mechanically; otherwise the operating permit and conformity will expire immediately. The type plate or the print must not be removed under any circumstances. Check the product for damage before each use. If it is damaged, it must be checked, repaired or replaced by a specialist company and disposed of in accordance with the applicable guidelines. A damaged or defective product must not be used under any circumstances. Please ensure that all packaging material and accessories, especially small parts such as screws and foil, are kept away from children and animals to avoid the risk of suffocation. The manufacturer accepts no liability for damage to property or personal injury resulting from failure to follow the instructions, improper use, misuse or modifications to the product. This product should never be accessible to children or animals and should not be kept, stored or stored there. Keep these instructions in a safe place and pass them on with the packaging if the product is passed on. We reserve the right to make changes or printing errors in the packaging, the product or the instructions.

### Important notes on installing and using the solar light:

- **Stable positioning:** Make sure that the solar light is securely and firmly anchored in the ground. The location should be stable and level to prevent it from tipping over or slipping.
- **Choice of location:** Choose a safe and visible location that is not on walkways or unclear areas to avoid tripping hazards.
- **Weather and water protection:** The light is weatherproof, but not waterproof. Do not place it in areas that could be flooded in heavy rain, e.g. in hollows or depressions.
- **Splash water protection:** The splash water protection (at least IP44) is only maintained if all connected products have the same or a higher protection class.
- **Storage:** When not in use for long periods or during the winter, the light should be stored clean, dry and protected from the cold.
- **Avoid risk of injury:** The ground spike has a sharp tip. Be particularly careful when handling it to avoid injury.
- **Optimum sunlight:** To utilize the full power of the solar panel, ensure that the light receives 6-8 hours of direct sunlight per day. Shady areas lead to a lower battery charge and therefore shorter lighting times.
- **Operation:** There is a switch on the back of the solar panel for switching the light on and off. Please note, however, that the integrated twilight sensor ensures that the light is only activated when it is dark, even if the switch is on.



Electronic products marked with the crossed-out waste bin do not belong in the household waste! You can hand these products in free of charge at the municipal collection points. Ask your local authority, the responsible town hall or a local or municipal waste disposal company for more information. Thank you! Used batteries must also not be disposed of in the household waste. Consumers are legally obliged to take batteries to a suitable collection point in the store or in the municipality. Used batteries can contain pollutants or heavy metals that can harm the environment and health.

The symbols under the marking (waste bin) mean:

Pb: Battery contains lead, Cd: Battery contains cadmium, Hg: Battery contains mercury.

**The environment and World Trading Net thank you!**