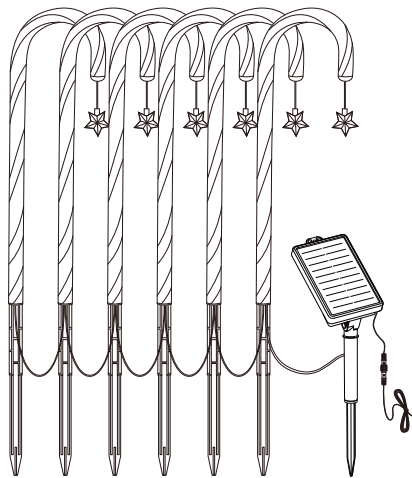


SOLAR CHRISTMAS CANDY CANE LIGHTS

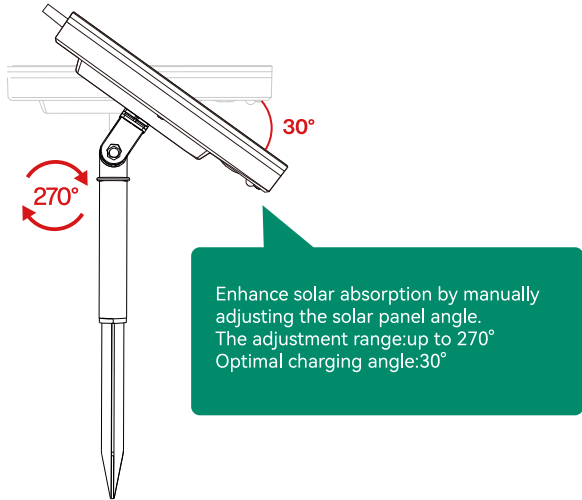
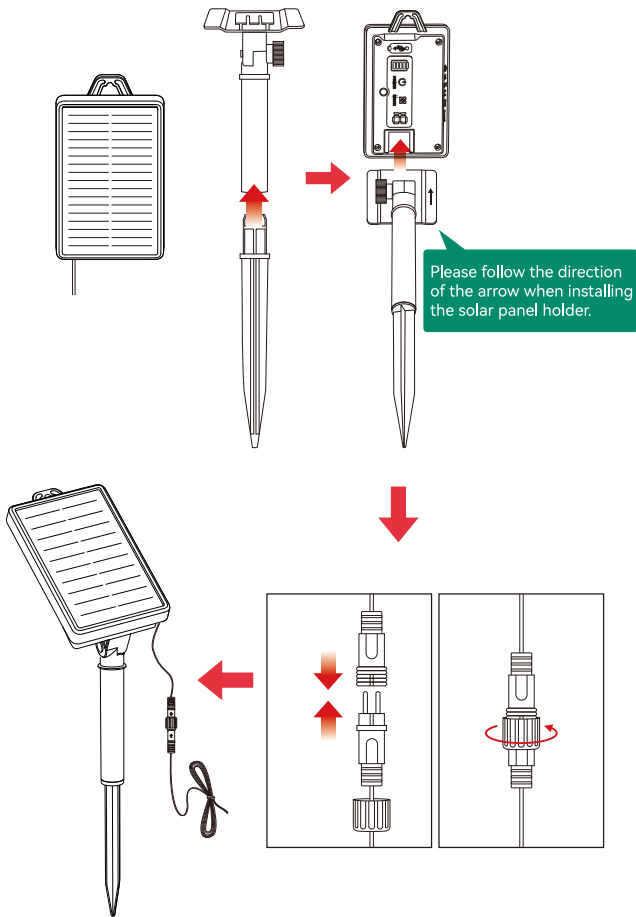
Model: SZ-C002



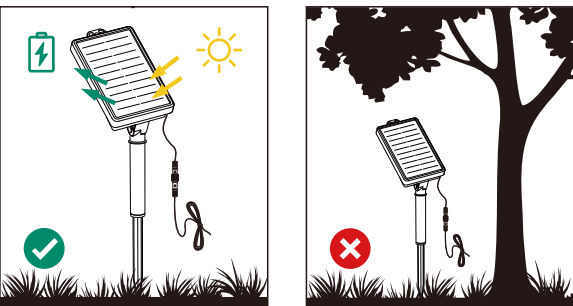
If you have any issues or questions about our lights, please contact us through the 'Contact Seller' option on your order page.

USER MANUAL

INSTALLATION STEPS

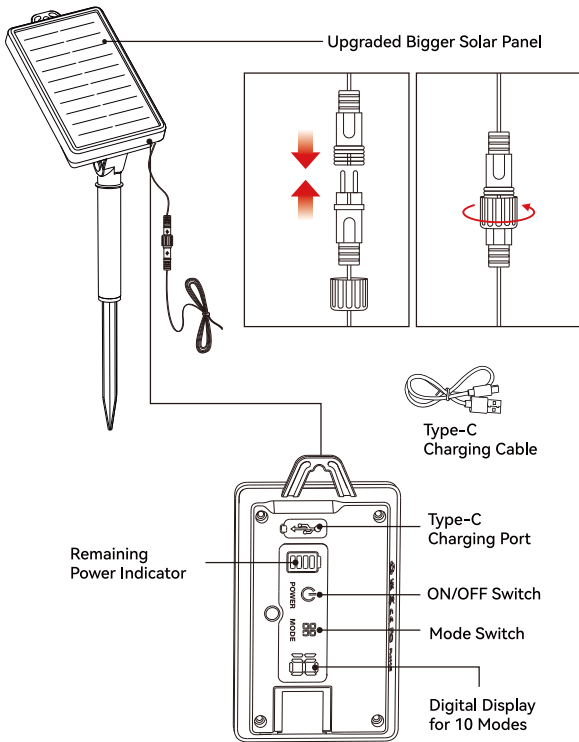


Note



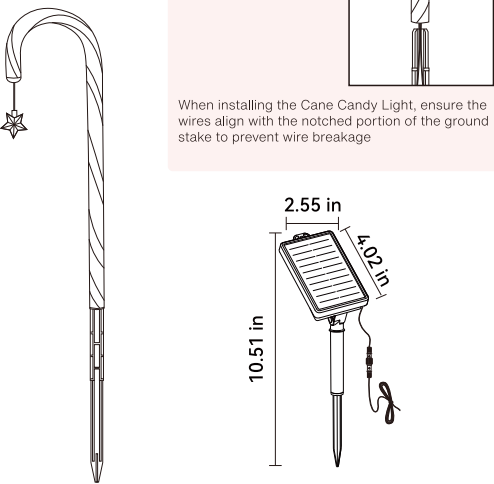
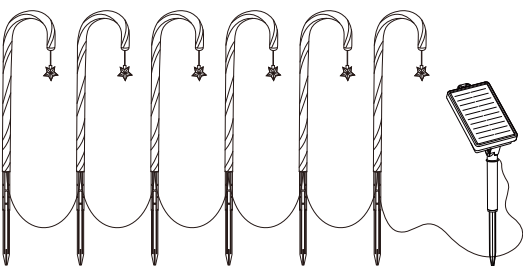
Place the solar panel in the sunlight.
Optimal charging angle: 30°

PRODUCT STRUCTURE

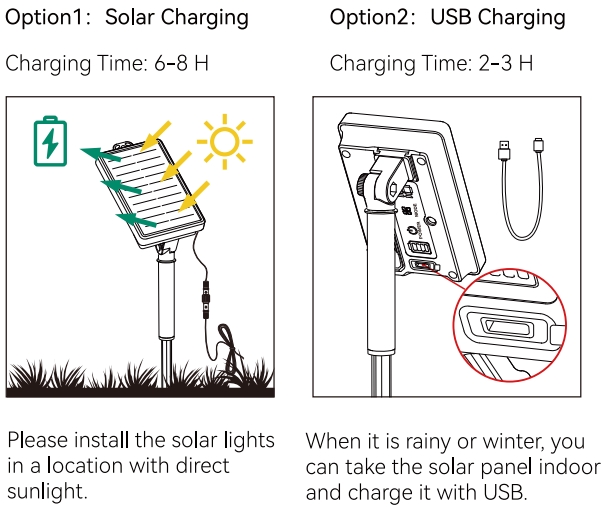


- Warm Tips**
- Please remove the film from the solar panel before using. Otherwise, it may impact the charging efficiency of the product.
 - The solar panel has a memory function, and when the lights light up the next night, they will keep the mode you chose before. If you want to change modes, please switch through the mode switch button.

PRODUCT DETAIL SIZE



TWO CHARGING OPTIONS



PRODUCT DETAIL

Power Source	Solar Panel Charging and USB Charging
Solar Panel	5V/0.7W Monocrystalline Silicon
Modes	10 Lighting Modes
Solar Charging Time	6-8 H
USB Charging Time	2-3 H
Charging Cable	Type-C
Material	ABS,PE,PET
Waterproof Grade	IP65 Waterproof

NOTICE

- Ensure the solar panel is turned on before use, otherwise, the solar light will not automatically charge and work.
- Upon arrival, the solar lights are not fully charged. For the initial use, please ensure to charge the solar panel directly under sunlight for at least 12 hours.
- If the product remains idle for an extended period, please turn off the solar panel, and store them well. Please kindly turn the solar panel on and charge it under direct sunlight before the next use.
- To prevent tripping hazards and product damage, we recommend installing each cane candy light with the wire parallel to the ground. This will ensure the safety of you and your family.
- During cloudy weather or in winter, the charging time of the solar-powered lights may be longer, and the working time may be shorter. This is a normal characteristic of solar-powered lights and should not be regarded as a quality issue.

WARNING

- Please do not dispose of the solar panel in a fire or place it in high-temperature locations.
- Avoid immersing this product in water. It is designed solely for protection against rain.
- Do not pull force on the wires that connect each cane candy light to avoid bad contact.
- Kindly refrain from disassembling the solar panel, as it may result in the solar panel's inability to charge.
- When installing the solar candy cane light, use a trowel for assistance to avoid excessive force that may break the ground stake.