



SWGSL222

Solar Powered 100 LED Trellis String Light

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE ASSEMBLY/INSTALLATION AND RETAIN FOR FUTURE REFERENCE.

Using your new lights

Carefully remove the lights from the display packaging and unravel the cable taking care not to stretch or damage the lights. Avoid damage to the wiring. Do not use if the insulation or bulbs have been damaged - dispose of them safely.

The item has dual function - flashing or static lights. To activate the solar sensor, switch the button from 'off' position to the 'S' or 'F' position for flashing lights. Place in desired location. Ensure that the solar panel is placed in direct sunlight for at least 6-8 hours. The solar lights will automatically turn on at dusk and shut off at dawn. To turn the lights and solar panel off completely, switch the button to the 'off' position.

These solar powered lights work by recharging their built-in battery daily from electricity converted from sunlight via the solar panel. The more sunlight the sensor receives in the day, the longer the lights will operate at night. Operating time will vary by specific location and amount of sunlight received so ensure that the sensor is positioned in a location that will receive good sunlight during the day and is not shaded by buildings or trees. Keep the panel clear of dirt and debris.

For your safety: Do not operate in packing. Do not allow any part to come in contact with excessive heat or naked flame. This is not a toy, keep away from children and pets.


Please retain this information for future reference.

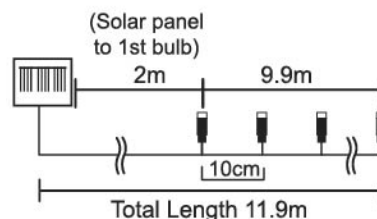
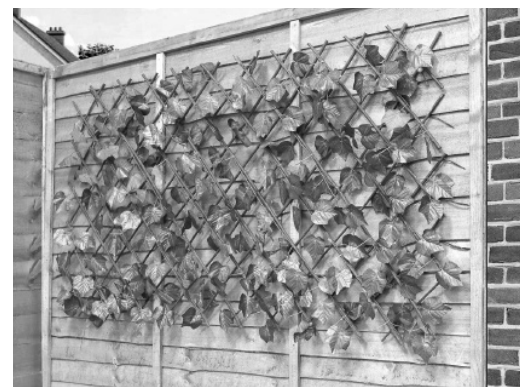
1.2V NI-MH 800mAh - non-replaceable battery. LED non-replaceable bulbs.

The trellis is 120cm (H) x 30cm (W) when closed. It can be expanded up to 200cm (W) which would make the trellis 80cm (H) and any size in between (all sizes approximate). When the trellis is at the desired size, thread the solar string lights through and secure with enclosed cable ties (35 in total). Once this is done, please place the solar panel where it will get optimum sunlight. Allow to charge for the first 48 hours then switch on and when dark, the LED's will automatically turn on.

WEEE



The WEEE symbol  on this product means that the Power Inverter should be ethically dismantled or recycled to minimise environmental impact. Please check with your local authority for more information.



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