

LTSL5R

5W LED Outdoor Round Solar Lights

Please read these instructions and retain them for future reference.

Important information

- 1. Open the package, inspect the product and install it carefully. If any damage is found, please keep the package and return the damaged product.
- 2. Please read the specifications and parameters in the instructions before installation.
- 3. Please tighten the solar light and accessories before use.
- 4. **Important**: Turn the switch on before use (Fig. 1)

Working Principle

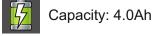
- The solar panel charges the battery on sunny days.
- The charging and discharging process is controlled intelligently without manual operation.
- On time can be modified using the remote control (3H/5H/8H)
- The CCT can be change by pressing the button on the solar lights or by remote control. See Fig.2 for modes.
- Automatic lighting control (when no timer is set):
 - 100% brightness from 1H to 4H
 - 50% brightness from 5H to 8H
 - 30% brightness from 9H to 12H

PLEASE NOTE: THE PERFORMANCE OF THE LIGHTS MAY BE AFFECTED BY POOR WEATHER CONDITIONS. DURING WINTER MONTHS LIGHT DURATION WILL BE REDUCED.

Installation Accessories Available:

- LTSLSPK Spike for LTSL5 Solar Lights
- LTSLPT Post Top Base Plate for LTSL5 Solar Lights
- LTSLWB Wall Bracket for LTSL5 Solar Lights
- LTSLEXT Extension Pole for LTSL5 Solar Lights

Ternary Lithium Battery

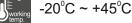


Specifications:

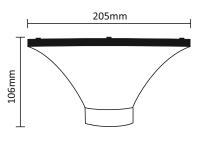
Battery Voltage: 4.2V

CCT Changeable WW / CW / DL

IP Rating: IP65



Dimensions:





Power: 5W



3h/5h/8h Timer Function



Aluminium + PC



Body Colour: Black Lampshade: Frosted

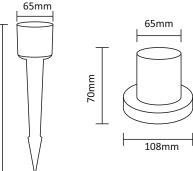


Direct Sunlight 6 Hours Charging

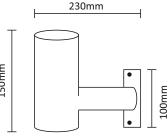


Lasts 3-5 Rainy Days

LTSLPT







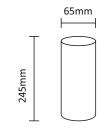


Fig. 1

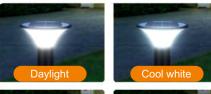




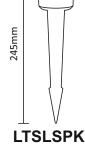


Fig. 2

Remote control functions:



LTSL5R



LTSLWB

LTSLEXT

Installation Methods

1. Using LTSLSPK Spike and LTSLEXT Extension Pole





2. Using LTSLWB Wall Bracket







4. Using LTSLPT Post Top Base Plate and LTSLEXT Extension Poles