hardoll FL-FS-057 Solar String Lights Instruction Manual

hardoll FL-FS-057 Solar String Lights
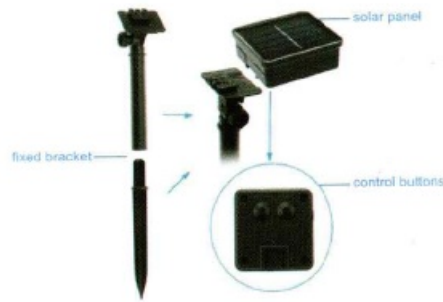
Hardoll Solar String Lights

Please read before installation

General Introduction

The solar light consist a solar cell, a rechargeable battery and led lights. And the three parts are preassembled. Light from the sun charges the battery during the day time and the energy stored in the batteries powers the lights at night. The lights on time maybe vary, depending on how much power received from sunlight during day time.

1. The light is designed for outdoor use only in an open location for receiving direct sun light.
2. Please avoid putting the unit under shadows from buildings, trees and walls.
3. The unit is designed to illuminate in dark conditions and may not operate if other source of strong lights reflects on the panel. Please avoid street light and floodlights to impact the PIR sensor.
4. Choose a soft ground to push the spike in to locate the light.

Installation instructions

User Instruction

1. Remove the package and make sure everything is in a good condition.
2. Assemble the solar panel to the cradle on the anchor spike.
3. Tum the ON/Off switch at the bottom to "ON" position.
4. flash modes with automatic switch.
5. Put the light at the right and safe place.

Specifications

10/20/30 led solar string lights(seriesl)

1. **Solar panel**: 2V l00mA
2. **Light source**: Super bright led
3. **Ni-Mh batteries**: AA size,300mAh~600mAh, I PCS
4. **Charging time**:6-Sh
5. **Working time:** steady on mode 8~15h;flasb mode 10-20h
6. **8 Lighting Mode**: Combination, Waves, Sequential, Fading, Chasing/Flashing, Slow fade, Twinkle/Flash, and Steady on
7. **Working temperature:** -20″C-+60'C

40/50/60 led solar string lights(series2)

1. **Solar panel**: 2V l 00mA
2. **Light source**: Super bright led
3. **Ni-Mh batteries**: AA size,600mAh,l PCS
4. **Charging time**:6-Sh
5. **Working time**: steady on mode 8~15h;flash mode I0-20h
6. **8 Lighting Mode**: Combination, Waves, Sequential, Fading, Chasing/Flashing, Slow fade, Twinkle/Flash, and Steady on
7. **Working temperature:** -20 'C-+60 'C

Documents / Resources

hardoll FL-FS-057 Solar String Lights [pdf] Instruction Manual
FL-FS-057 Solar String Lights, FL-FS-057, Solar String Lights, String Lights, Lights

References

- **User Manual**