

MANUAL

SOLAR LIGHT PIANO

READ AND FOLLOW ALL INSTRUCTIONS BEFORE OPERATING YOUR SOLAR LIGHT. SAVE THIS MANUAL FOR FUTURE REFERENCE.

Thank you for purchasing the solar up down light. We are committed to offering the most effective home and garden solar lighting solution.

PARTS CONTAINED

- 1) 1X Aluminum Solar Lamp
- 2) 1X ST64 Filament bulb
- 3) 1X Dry-anchors and Screws
- 4) 1X Instruction

FEATURES

- 1) Solar panel: 5V,200mA
- 2) Lithium battery: LI-ION 3.7V 2000mAh
- 3) Filament Bulb:3V,2W
- 4) Lamp luminous: Full mode with 60 lumen and half mode with 30 lumen
- 5) Material: Aluminum lamp body and Glass

OPERATION

Select the required brightness by covering the solar panel and pushing the ON/OFF switch.

Full brightness (first push)- Half brightness (second push)-OFF(third push).

INSTALLATION

- Choose place where needs light at night and select a location where the unit will receive abundant sunlight during the day.
- Any cover or awning that shades the panel will affect the charging of the battery resulting in a shorter run time at night.
- Drill 2 holes on the wall according to the hole location from the wall mount and insert the dry anchors.
- Fix the screws in place and slide the lamp down onto the screws.
- The light will turn on automatically after dusk. The light should not be placed close to other bright lighting such as streetlights as the the solarlight may not turn on at night



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BATTERY REPLACEMENT

The battery is 3.7V 2000mAh Li-ion rechargeable battery which is easily replaceable. If the battery begins to illuminate dimly or for short durations of time and you know that it has had sufficient sunlight on the panel, you should replace the battery in following way:

- 1. Take off the lamp from the wall
- 2. Unscrew the two screws which connect the solar battery box with metal frame.
- 3. Pull out the solar battery box carefully.
- 4. Remove the 8 screws on the plate without damaging cables.
- 5. Disjoin the old battery and replace a new battery.

WARNING — Polarity is important. Wrong polarity is dangerous and will destroy the unit.