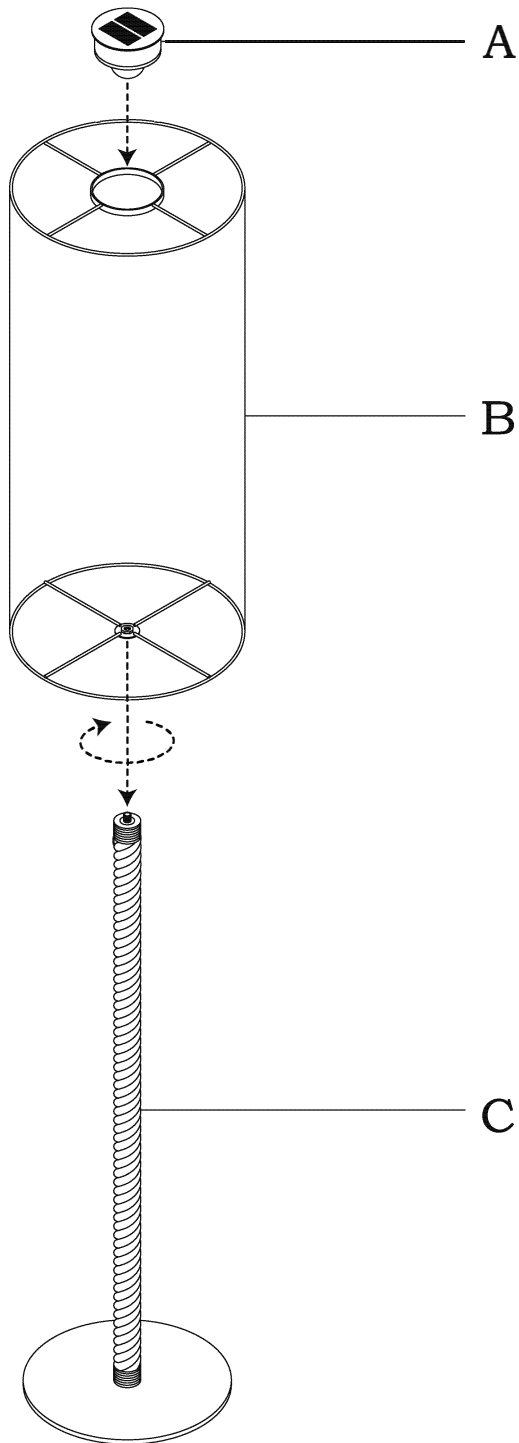


# zuo®

**ITEM NAME/NOM D'ITEM: LUMARIS SOLAR FLOOR LAMP**

**ITEM#/NO. ITEM: 56186**



| parts list/liste des pieces |                  |
|-----------------------------|------------------|
| A                           |                  |
| B                           |                  |
| C                           |                  |
| D                           |                  |
| E                           | <br>not included |



## PT-56185-94-SOLAR PL BULB

### Outdoor Solar Panel Bulb

#### Product Specifications

Product Dimensions: 9.37 cm x 9.37 cm x 7.2 cm

Solar Panel: Polycrystalline Silicon 6V / 160mA

LEDs: 6 pcs SMD 2835

Battery Type: 1 x 18650 Li-ion Battery 3.7V / 1800mAh

Power Specifications: 1.2W, 100 lumen (Lighting Module)

#### Charging Options

- Solar Charging
- USB-C Charging

#### Instructions for Use

This outdoor water-resistant solar bulb with an IP44 water-resistant rating has two lighting modes that can be toggled by the user – (1) Always-On; and (2) Auto-On in Darkness.

#### 1. “” Turn-On & Toggle Brightness

- First press: toggle brightness to 20% brightness.
- Second press: toggle brightness to 50%.
- Third press: toggle brightness to 100%.
- Fourth press: turn-off.

*\* If the lamp does not turn-on immediately after unboxing, please charge via the USB-C port for 4 hours or leave it in bright sunlight for 12 hours to achieve an initial charge.*

#### 2. “MODE” Button – Activate/Deactivate “Auto-On in Darkness”

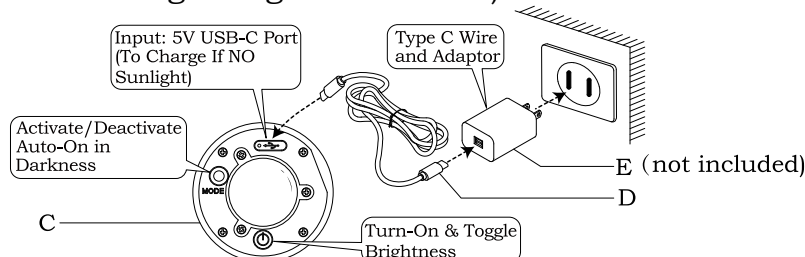
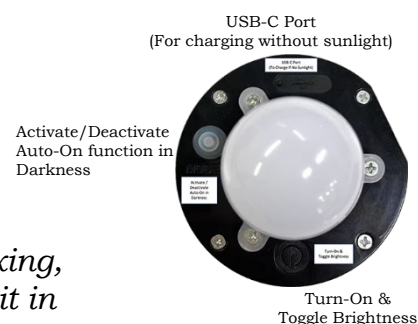
- To activate “Auto-On in Darkness”:
  - Press “” to turn on the lamp (bulb lights up).
  - While the bulb is lit up, tilt the bulb module such that the solar panel faces upward towards a light source and the bulb faces the floor. Press the “Mode” button in this position. If the bulb switches off automatically while the solar panel faces upwards towards light, the “auto-on in darkness” feature is activated. To test this, with the solar panel facing upward, fully cover the solar panel to simulate a dark environment, and the bulb should light up automatically.

#### 3. USB-C Port (To Charge if No Sunlight)

- While charging via USB-C, a red indicator light within the bulb turns on. Once fully charged, the indicator light turns green.
- Approximate USB-C charging time: 4 hours (the lamp can operate while being charged via USB-C).



Solar panel should face upward during use



#### 4. Solar Charging

- Place the lamp in direct sunlight.
- Solar charging time (full charge): 12 hours.
- Discharge time:
  - High brightness: ~8.5 hours
  - Medium brightness: ~14 hours
  - Low brightness: ~24 hours

#### **SOLAR PANEL BULB WORKING TIME**

How long the light illuminates will depend on your geographical location, weather conditions, and seasonal light availability. It will be longer during summer days and shorter during winter days. The daylight will be shorter on rainy days. Please periodically clean the solar panel with a neutral solvent and a wet cloth.

#### **PRECAUTIONS**

Choose an outdoor location with full, direct sunshine where the solar panel bulb can receive at least 6 hours of sun daily. Shady locations will reduce the battery's ability to charge adequately and shorten the light's operating time at night.

#### **SAFETY WARNINGS**

- Do not dispose of the battery in a fire, as the battery may explode or leak.
- Do not expose to direct heat or flame or immerse in water.
- Recycle or dispose of the battery in accordance with federal, state, and local laws.
- Assemble only according to this manual. Improper operation may cause a hazard.
- This product is not a toy. Please keep out of reach of children or use under adult supervision.
- Inspect the product before every use. If the product appears worn, frayed, cracked, or broken in any manner, discontinue use and discard immediately.
- Keep these instructions for future reference.