



Solar Bollard light 2SPBL1

Instruction Manual

1. The solar bollard light requires sunshine to function, so select a suitable model according to the local sunshine radiation and the annual total radiation. The light works for 20 hours once fully charged.
2. The solar bollard light uses a long life lithium battery for storing energy, and the working temperature is between 13°F and 140°F. Any temperatures outside this range will damage the battery, so check these factors while selecting the light.
3. The battery of the solar bollard light can be stored for up to 6 months after being fully charged. Therefore, examine and charge it periodically after long-term transportation or storage to prevent damaging.
4. When installing the lights, keep it away from any shadows of houses, trees etc. Install the light on a sunny morning to avoid losing one back-up day.
5. Clean the surface of the solar bollard light with normal detergent to get maximum power generation, and keep it clear of dust, leaves and grease.
6. The solar bollard light adheres to IP65 standards. The materials are made of aluminum alloy that can withstand seaside and desert environments.
7. Turn on the switch when using.
8. According to the baseplate, punch the pole on the ground, and install the screws.

Pull out the waterproof plug, turn on the switch, and then put the waterproof plug back on.

