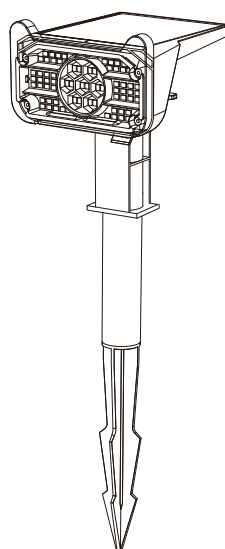


SOLAR SPOT LIGHTS OUTDOOR

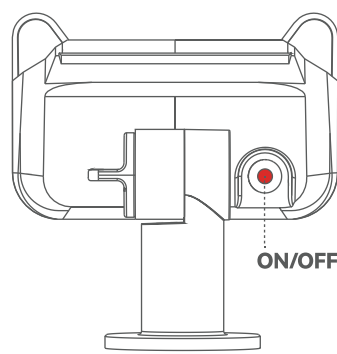
Model: TSL003C



Thanks for supporting our product. Please read the user manual carefully before use and follow the instructions.

USER MANUAL

SELECT MODE



Easy to use, one button to switch on, off and select modes



Mode1: **Medium**

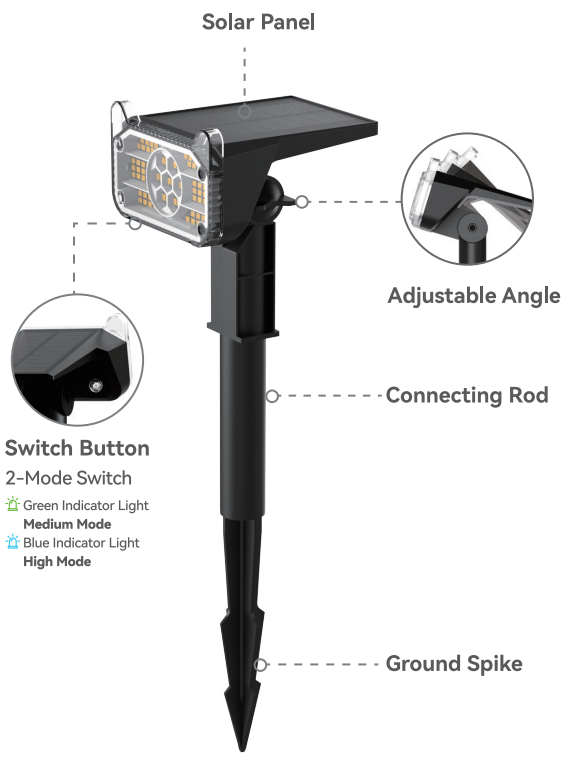
Mode2: **High**

⚠ If you need to verify whether the light is working properly, you can turn on the switch, cover the solar panel and see whether the light can be lit automatically.

SPECIFICATIONS

Material	ABS & PC
Model	TSL003C
Solar Panel	Monocrystalline Silicon
LED Lamp Beads	68
Light Mode	High, Medium
Power Source	100% Solar Powered
Charging Time	4-6 Hours
Working Time	Over 12 Hours
Waterproof Grade	IP65

PRODUCT STRUCTURE



TWO MOUNTING OPTIONS

No matter how it is installed and used, please make sure to adjust the angle of the light head to ensure that the solar panel always receives the best solar illumination.

Ground Inserted



⚠ Before inserting, loosen the soil first, dig a hole with a shovel or water it to avoid violence causing the ground pins to break.

Wall Mounted



NOTE

1. The first time you use the solar spot lights outdoor you need to put it in the sunlight to charge for 4-6 hours.
2. This product needs to be installed in a place where direct sunlight is available for solar energy absorption.
3. The installation location should be far away from other light sources, such as street lamps, as these may interfere with the normal operation of the product's light-sensitive sensor, causing the solar spot lights outdoor to fail to illuminate.
4. The duration of illumination depends on the duration of direct sunlight received by the product, the geographical location of the installation site, weather conditions, and so on.
5. To make sure the solar spot lights outdoor functions well, please clean the dust on the solar panel every 3 months to prevent the dust from reducing the efficiency of the solar panel.