



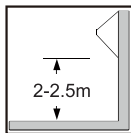
User Guide

Tekstap SmartBright Solar WallLight

LED Light | 6500K | Waterproof IP65 | Energy Saving



Product Specification



Product Dimensions: 12 x 1.65 x 4.7 inches

Maximum Compatible Wattage: 11.1 Watts

Voltage: 3.7 Volts

Battery Parameter: 3.2V 4AH

Power Source: Battery Powered, Solar

Solar Panel: Polysilicon 5.5V, 2.5W,

Conversion Efficiency: 17%

Switch Installation Type: Screw

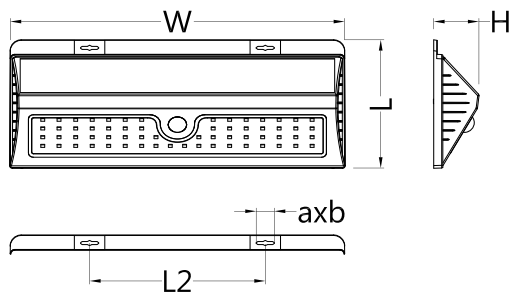
Luminous Flux: 2000 Lumen

Bulb Features: Waterproof, Motion-Sensor

Color Temperature: 6500 Kelvin

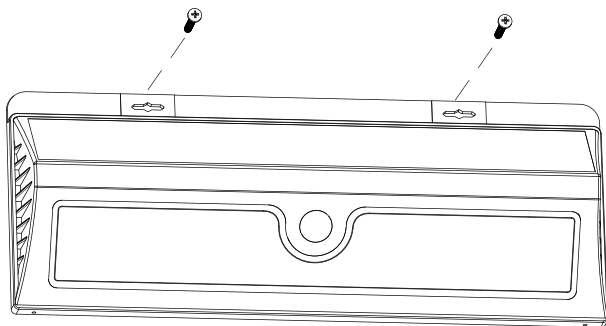
Average Life: 50000 Hours

Installation Instructions



Size	W	L	H	WI	LI	HI
Unit/MM	305	119	42	286	42.4	2

Size	L2	axb
Unit/MM	160	16.5x4.8



- ① Turn on the wall light switch
- ② Drill two holes in the wall and put the collision column into the hole.
- ③ Fix the product on the surface with screws.

Function Description

Intelligent Modes:

The LED Solar Lights have 3 Modes: Motion sensor mode, Dim light sensor mode and Medium light stay-on mode, you can choose the mode according to your diverse needs.

- I. Motion Sensor Mode: Solar lights charging during the day, auto turn on light at 100% brightness in darkness or at night when motion is detected and last about 15–30 seconds, then light will turn off totally when there is no motion.
- II. Dim light sensor mode: Solar lights charging during the day, auto turn on to continuous light at 5% brightness in darkness or at night when no motion is detected. It will turn to bright light at 100% when people motion is detected, then turn to dim light again at 5% when there is no motion after about 15–30 seconds.
- III. Medium light stay-on mode: Solar lights charging during the day, auto turn on to continuous light in darkness or at night at 20% brightness. The light will turn off after 6 hours.



Precautions



1. During installation, please make sure that there is a reasonable angle between solar panel and ground. The installation angle can be adjusted according to the local latitude to ensure that the solar panel can receive as much sunlight as possible.
2. There should not be any light source interference on the solar panel at night, otherwise fixture will not work normally at night.
3. The battery will be low when the fixture is used for the first time. Please ensure that the fixture has sufficient sunlight to charge it after the installation. It should be charged more than 8 hours for the first time.
4. This product is charged by solar panel, so it doesn't need any other power supply.
5. Auto run base on outside environment light intensity when at auto working mode.
6. The use time will decrease when the operation temperature lower than 0 °C.
7. The light source of fixture isn't replaceable, when the lamp reach it's life limit, should replace the fixture.
8. Battery inside the product is not replaceable.

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