

6.8W ENERGY REMOTE CONTROL SOLAR STREETLIGHT

PRODUCT CODE: AED-SS-PK-1000-1
BRAND: AED TECHNOLOGIES

SOLAR STREETLIGHTS



Product Description

The 6.8W Energy Remote Control Solar Streetlight can be mounted on pole and wall. The installing angle can be adjusted to 0/15/30 degree to enlarge the lighting area and charging efficiency. It has a Li-ion battery which has a long battery life span and ensures the lights are on when the sunlight charge is not enough. It is easy to install, waterproof, safe and reliable. With the idea of modular design which is convenient for installation, maintenance and repair. It has good rust and corrosion resistance with the use of aluminium alloy as the main body material.

Product Features:

Professional lighting distribution to enlarge the lighting area.
Remote control to set the timer/brightness, ON/OFF
Easy for home use install, 1000Lumens Super bright LED light.
Sensitive PIR Motion Sensor, Waterproof IP65.
Lighting mode: Option A: Dim lighting 150 lumens +motion sensor (Bright lighting 500 lumens for 30secs when people move through the light)
Option B. 1 or 2 hrs.(optional) in 500 lumens or 1000 lumens (optional), and then turn to lighting mode same as Option A above.
Material: PC+Aluminum Alloy
Solar charging time: 9-10 hours by bright sunlight
Lighting time: Over 3 nights

Technical

Solar Panel: 6.8W
Battery Type: Li-ion battery
Battery Spec: 12000 mAh, 3.7V
LED: 1000 Lumens
Remote Controller Battery: 2pcs AAA 1.5V

Includes

6.8W Energy Remote Control Solar Streetlight
Accessories
Pole Mount
Pole Construction Base
Setup, Installation, Programming and Optimization

Ideal for

Home Security Lights
Car Parking Lots