Specifications

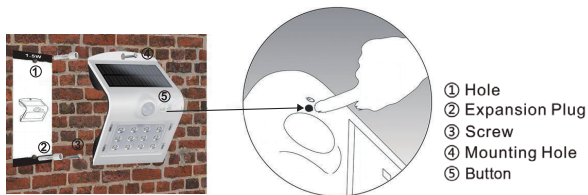|	
Power:	1.5W
Lumens:	220LM
LEDs:	SMD2835*14PCS (Front 12PCS+Back2PCS)
Beam Angle:	90°
Li-ion Battery:	1200mAh/3.7V
Solar Panel:	0.7W, Poly-crystalline silicon
Detection Angle/Area:	120°/≤6m
IP Degree:	IP65 Waterproof
Lifespan:	35,000hrs
Installation Height:	≤4m

Features

- Easy & quick installation
- No operational cost
- PIR sensor
- IP65 waterproof
- Light on/off Automatically
- 6m detection range
- 2 modes

TECH LIGHT

220 Lumen Solar Rechargeable
Wall Light with PIR Sensor
SL-3512
User Manual

Installation

① Hole
② Expansion Plug
③ Screw
④ Mounting Hole
⑤ Button

1. Please use the card to measure hole position correctly and drill 2 holes of 6mm diameter.
2. Fix 2 expansion plugs into the holes.
3. Fix a screw to the lower expansion plug, insert the notch onto the screw.
4. Straighten the whole lamp and fasten the upper screw.
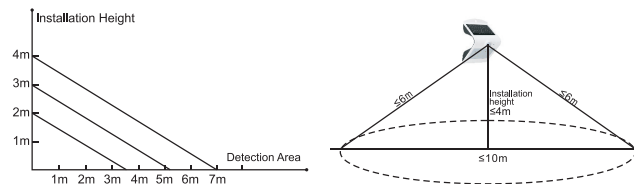5. Press the button to adjust to required working mode.

Notice

1. This is a solar powered lamp, install in location where it can receive enough sunshine.
2. Lighting time depends on sunshine duration and weather.
3. Lamp lights up automatically at dusk.
4. Built-in intelligent IC with over-charge, over-discharge and over-voltage protection.

Warning

1. The lamp is equipped with an internal lithium battery, which is not replaceable. Please do not dispose of it with household garbage.
2. Non-professionals please do not disassemble the lamp.

Working Modes

Installation Height

4m
3m
2m
1m

Detection Area

1m 2m 3m 4m 5m 6m 7m

≤6m   Installation height ≤4m   ≤6m

≤10m

Press the Button to adjust working mode:
Press 1st time for Mode A.
Press 2nd time for Mode B.
Press 3rd time for off.

Mode A: Automatically turns on to full brightness (220lm) when motion is detected in the range ≤6, and then turns to weak brightness (front light on and back light on) in 10 seconds if no motion.

Mode B: Automatically turns on to full brightness (220lm) when motion is detected in the range ≤6m and then turns to weak brightness (front light off and back light on) in 10 seconds if no motion.