

## SPECIFICATION

Solar panel	6.2Watts 5V MONO
LiFePO4 battery	38.4WH 3.2V
LED power	1.5W max
Luminous output(lm)	280lm
Motion sensor type	Microwave
Color temperature	2700K~6000K
Light size	323*275*195mm
Certificates	CE, ROHS, IP65,FCC
Working program	2H100%+5H(30%+70%)+4H 20%+6H(10%+40%)
Warranty	5 years

Notice : Please charge the light fully every 3 months if it is not sold to remain its performance.

## MATERIALS IN PACKAGE



The plate

Expansion Screw

Small screws

the nut with cap

Allen Wrench

# USER MANUAL

## Solar Wall Light



IP65  
Weatherproof



High brightness  
LED beads



LifePO4  
Battery



Anti  
corrosion



Anti  
UV



## HOW TO INSTALL



1.Drill 2 holes in on wall with distance 60~65mm as the drawing shows.



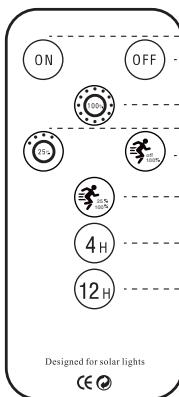
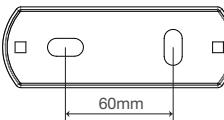
2.Place 2 small screws and 2 large stretch screws onto the plate.  
\*Please note that the concave surface should face outward.



3.Put the 2 pcs expansion screws into the holes and tighten them properly.



4.Put the wall light on the plate and tighten it to the plate with 2pcs of the screw cap.



### Regular Trouble Shot

Problem	Reason	How to solve
Light is off	Switch is off	Turn on the on/off switch of light
	No direct sunshine	Move the light to the direct sunny area
	Continuous cloudy or rainy days	Light will back to work when sun returns
	There is debris on solar panel	Clean the solar panel
Short working time	Location problem	Move the light to the area with direct sunshine
	Continuous cloudy or rainy days	Light will be recharged when sun returns
	Battery life is expired	Replace with a new battery