

Warning:

- 1.Keep the device away from fire and oil in order to avoid any fire or explosion.
- 2.Any severe shock or smash to the light is not recommended ;
- 3.No one except professional technicians should attempt to disassemble the light in order to avoid damaging the light.

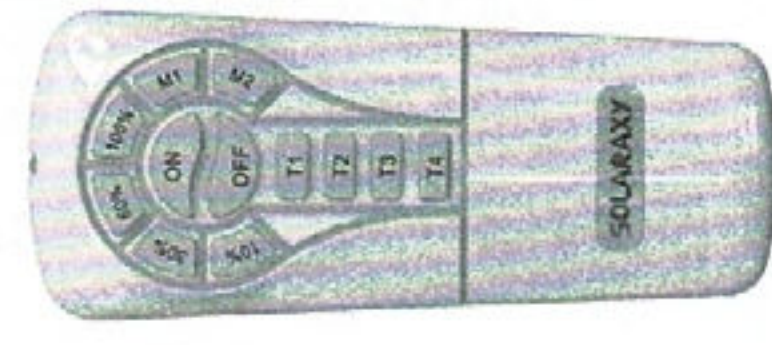
Special Note:

- 1).Please push the button to turn on the lamp before install.
- 2).Please give bright sunlight charging over 10 hours before first time use, as the battery is very low from factory.
- 3).If it doesn't get charged for one week, the battery maybe out of power, you have to charge it under bright sunlight.
- 4).If the sun power less than the standard condition:
 - 1.illumination intensity: $1000W/m^2$,
 - 2.temperature: $25C^{\circ}$, it will need longer charging time or the lighting time will be less than the data we listed in the Specification, but it's normal for all solar products over the world.

Package include:

- 1.Lamp
- 2.Remote controller
- 3.Expansion Bolt: 4PCS

Remote controller:



M1: 10% brightness + PIR function

M2: 30% brightness + PIR function

Button 10%/30%/60%/100%: Adjust brightness



Pull out the backside battery cover to select the right timer

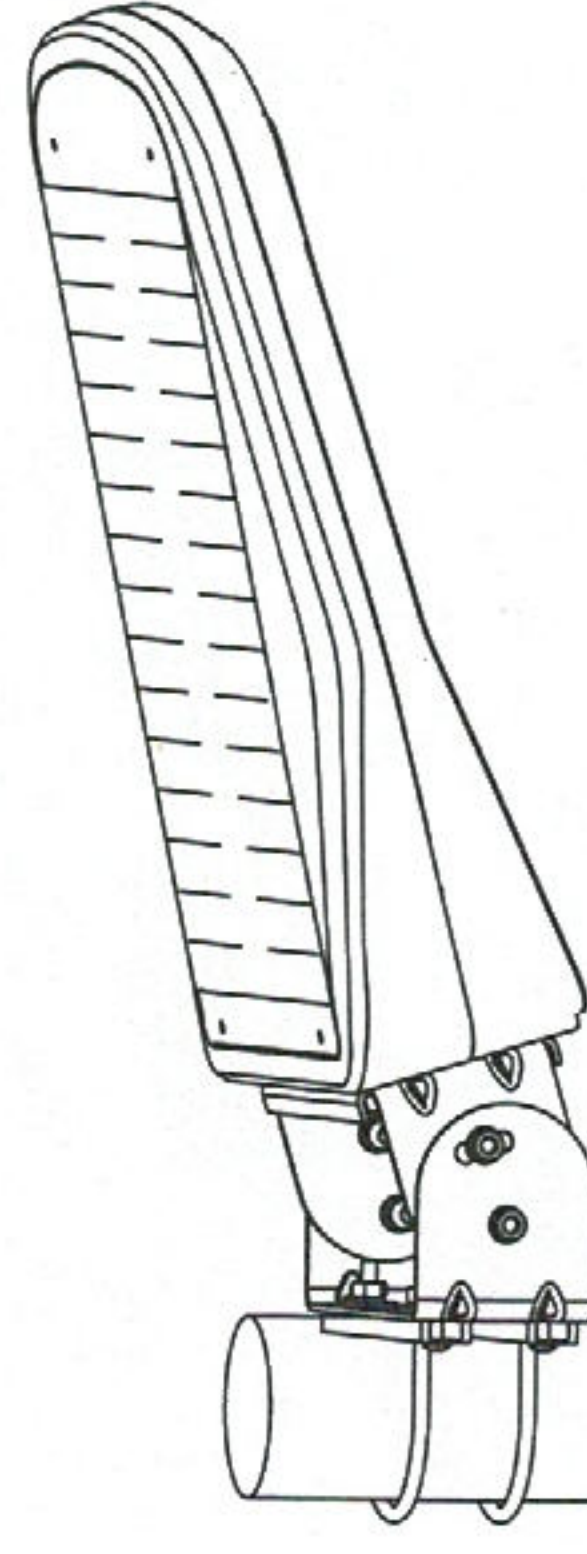
Button T1/T2/T3/T4:

Setup timer from 1 to 4 hours or 5 to 8hours by pull the inside switch to OFF or ON.

User Manual

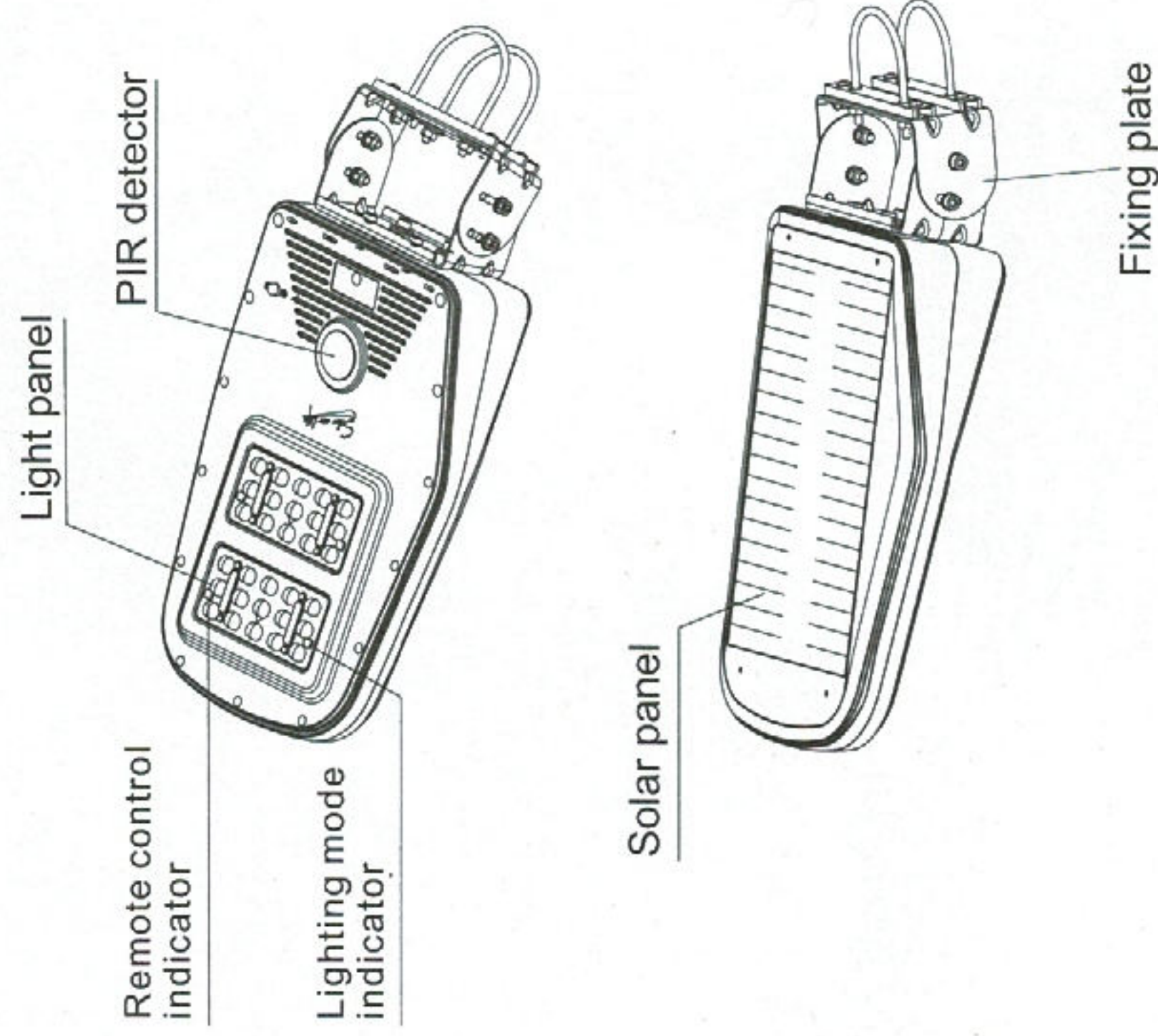
Solar Courtyard Light with remote controller

Solar Courtyard Light with remote controller



IP65

Main Parts



Electrical Characteristics:

Solar panel	Monocrystalline silicon
Battery type	Li-ion
Led	SMD 1000LM
Charging time	9-10 hours
Lighting mode	1. Constant Brightness all the time (100%/60%/30%/10%) 2. Dim lighting + Motion sensor (30 seconds 100% High brightness) 3. Timer lighting mode(1H/2H/3H/4H/5H/6H/7H/8H, 8 options)
Lighting time	>3nights
Waterproof	IP65
Material	Aluminum alloy +PC
Charging Temperature: 0°~45° Storage Temperature: 0°~45°	Discharging Temperature: -10°~60°

How to install the device?

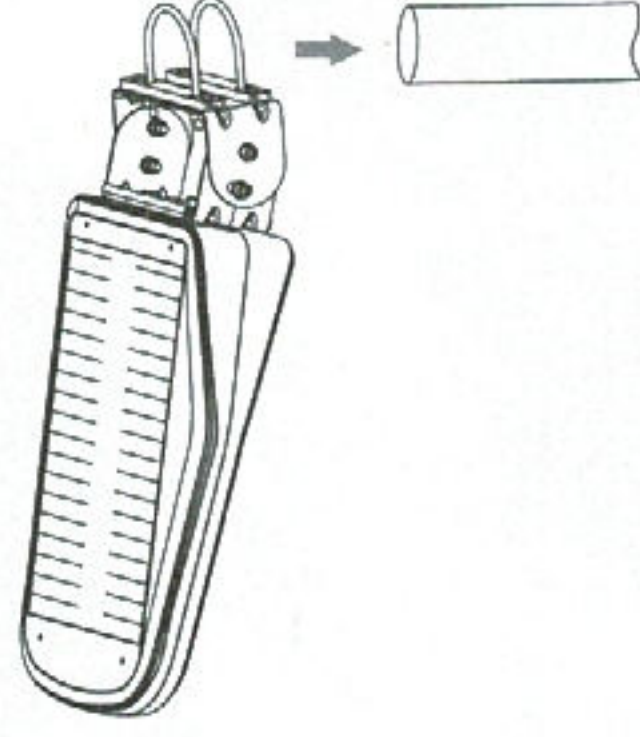
Suggest install Height: 3m

lighting area: 4m*6m

Please notice to install the light to the place without any shade and better face to sun light directly for better charging.

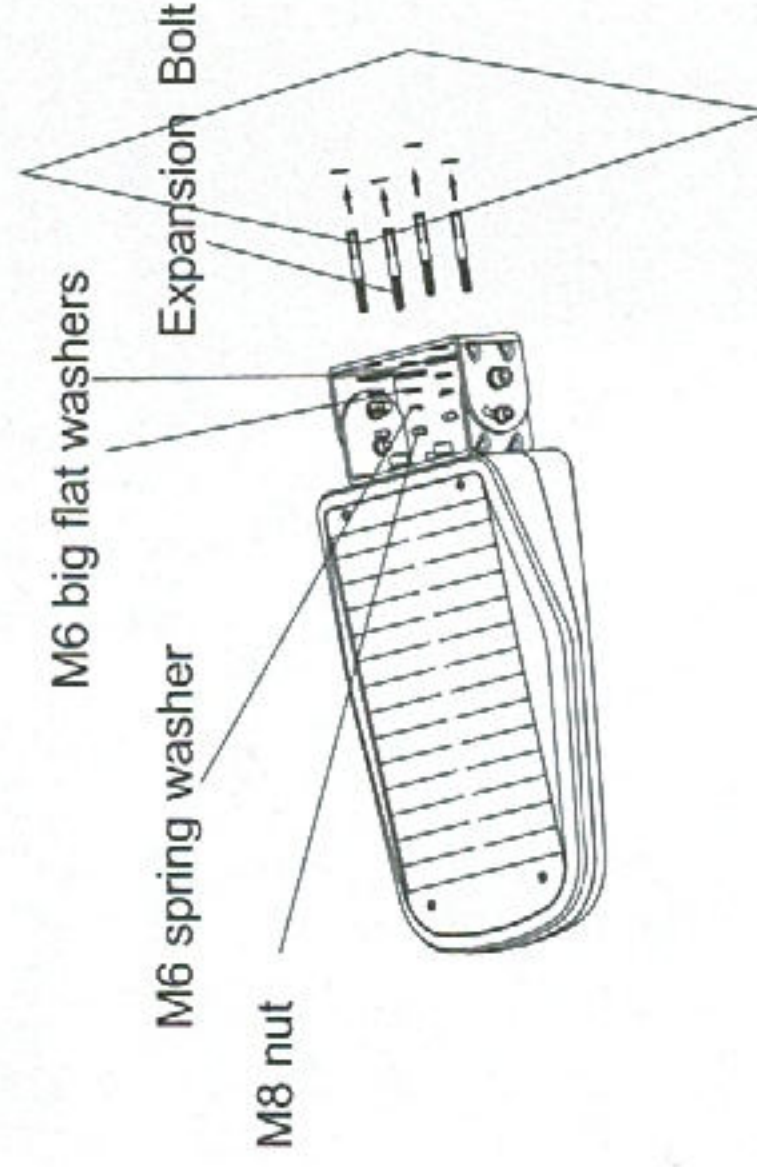
1. Install on the pole

Please screw on the bracket to the pole



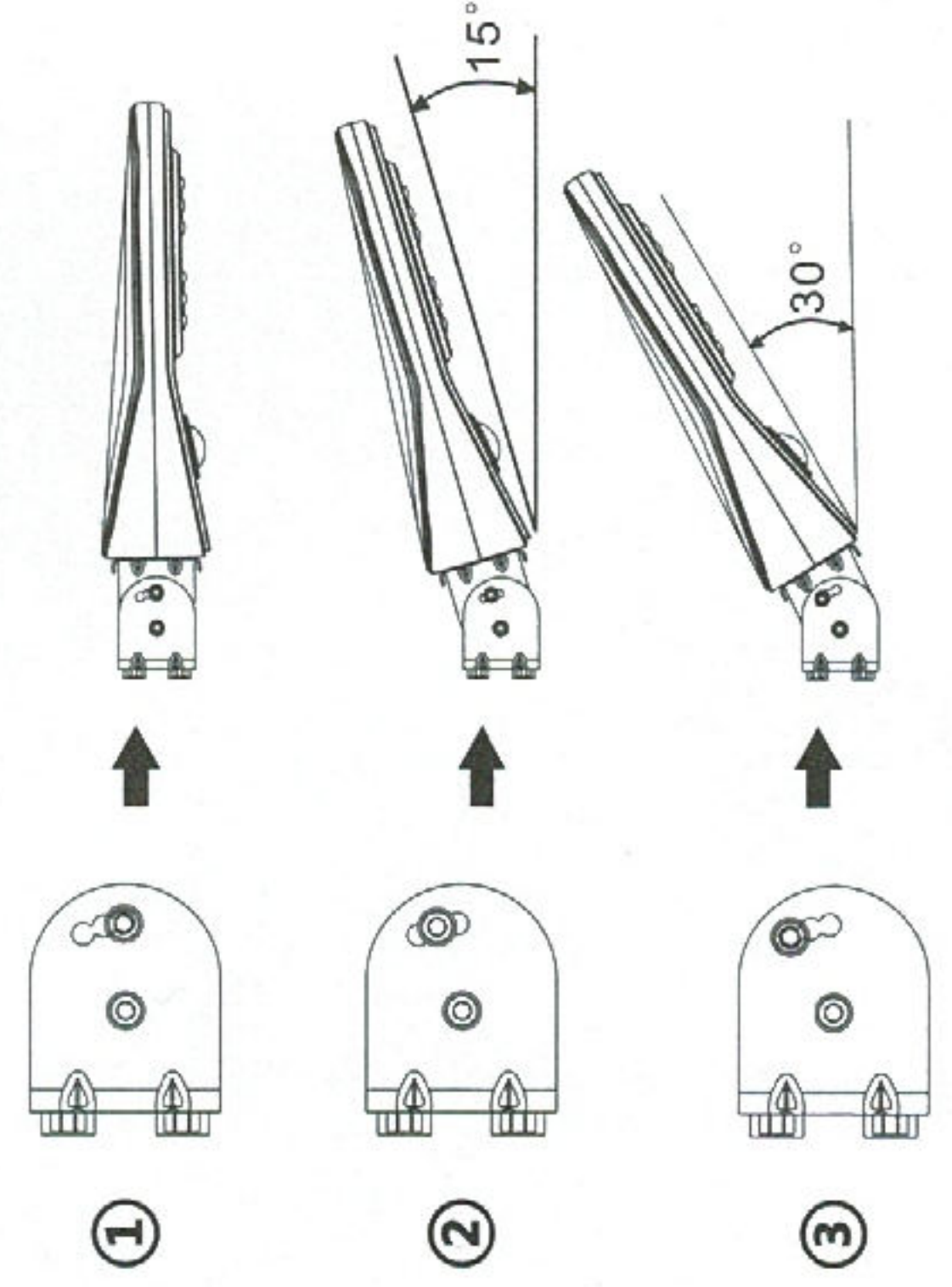
2. Install on the wall

Firstly, remove the U shape hoop, make 4 holes on the wall, and then take out the expansion bolt and washer and fix the lamp on the wall.



3. After installation, the lamp angle can be adjusted

As below photos showed, there are 3 different available angle.



Working process instructions

