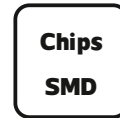
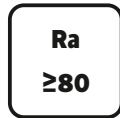


LED Solar Outdoor Wall Lamp

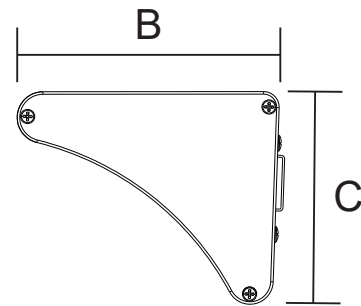
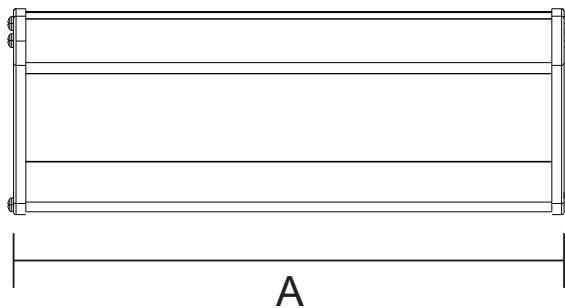
NR-WLS101 Series

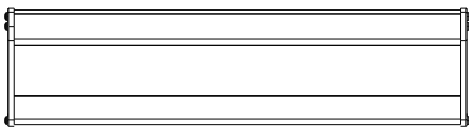
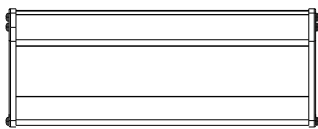
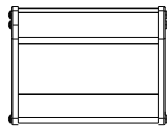
IP65



Item Code	P(W)	Battery Capacity	CCT(K)	Maximum Lumen	Dimensions in mm			kg
					A	B	C	
NR-WLS101-400	3	3.2V 2000mA	3000/6500	400lm	115	100	85	0.34
NR-WLS101-600	5	3.2V 3000mA	3000/6500	600lm	225	100	85	0.56
NR-WLS101-1000	9	3.2V 5000mA	3000/6500	1000lm	335	100	85	0.86

Dimensions in mm





Description:

LED Solar Outdoor Wall Lamp

Main material:

Die-cast aluminum

Specification

Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps High quality light, high color rendering, less heat, no UV or IR radiation

LED driver is included

IP 65

Applications

- . Park
- . Square
- . Corridor



The sensor controller of the solar wall lamp has 4 modes people can choose the remote control or switch to achieve the following operations.

Mode 1:

solar wall lamp is slightly bright, the luminance is 20%. Work continuously for 8 hours

Mode 2:

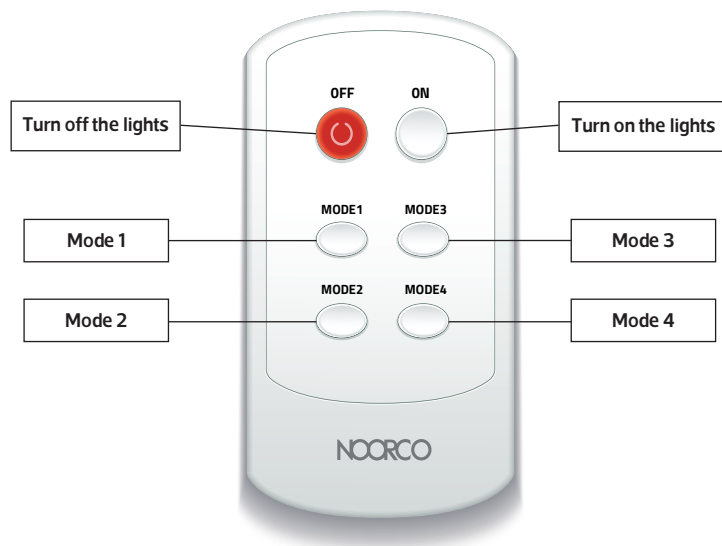
solar wall lamp Keeps bright, the luminance is 100%, work continuously for 2 hours.

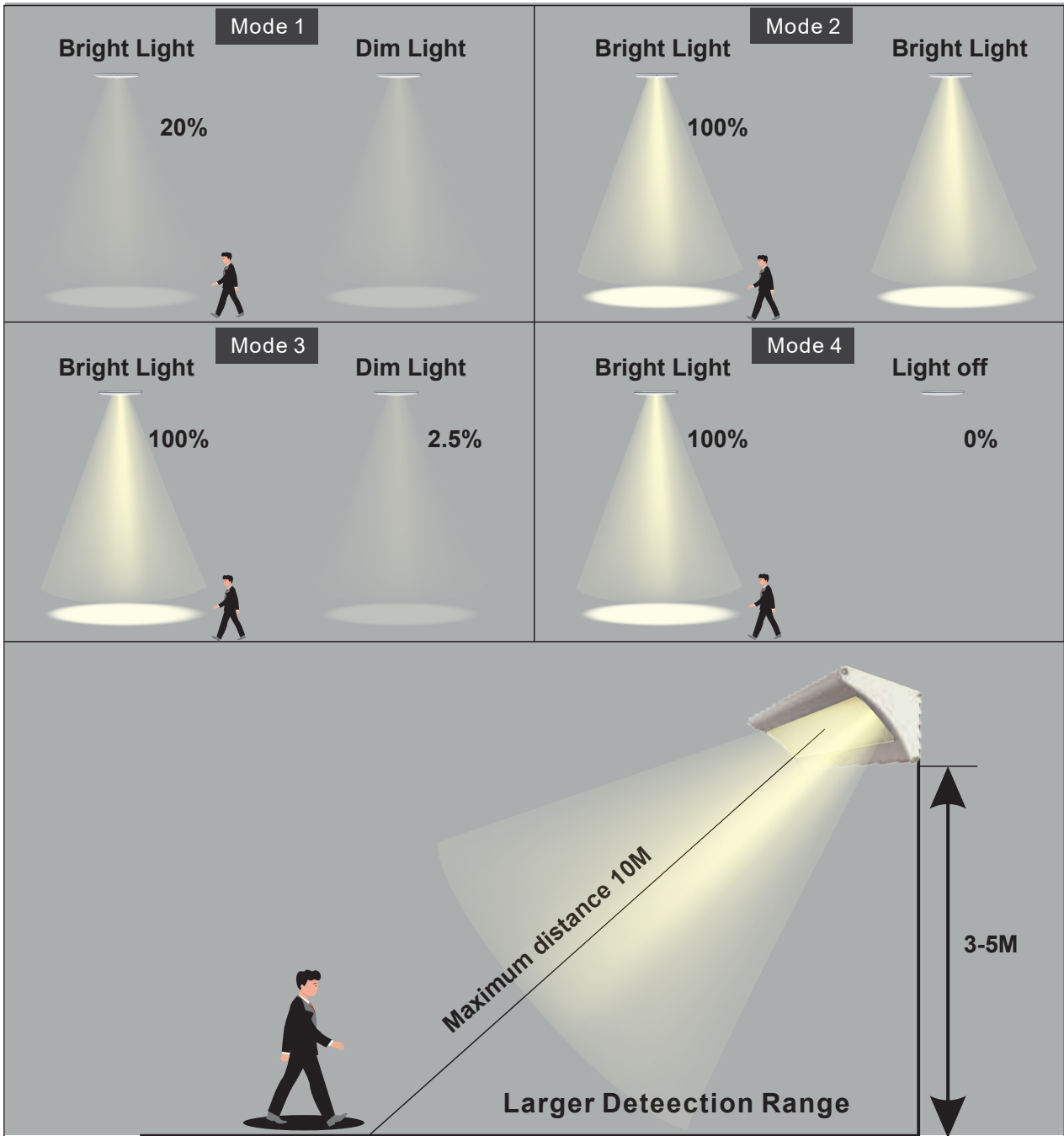
Mode 3:

solar wall lamp senses people walking by, the luminance is 100%, and when the person is more than six meters away from the solar wall lamp, the luminance is 2.5%.

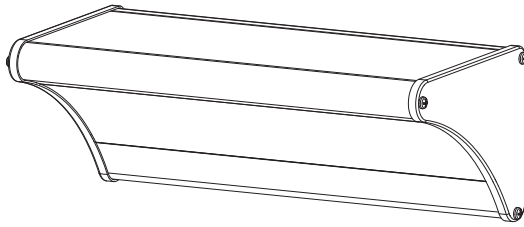
Mode 4:

when the solar wall lamp senses people walking by, the luminance is 100%. When the person is more than six meters away from the solar wall lamp, the solar wall lamp turns off. MCU control automatically detects whether the photovoltaic panel has a high electrical level. If the MCU control detects that there is no high electrical level, the automatic mode function will be activated after 3 seconds. The solar wall lamp will turn off the LED light when it detects that the photovoltaic panel has a high electrical level during the day (the sensor controller does not light up during the day and lights up automatically at night).

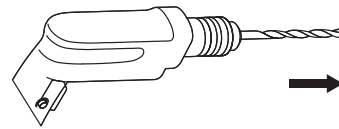




Note: Please charge the product for 6 hours before use.

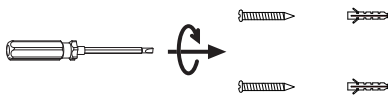


1



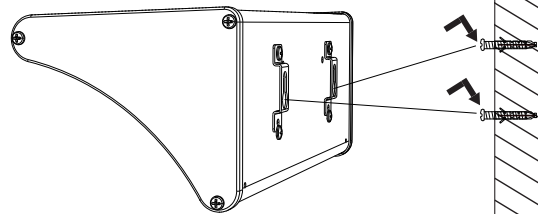
2

Drill two screw holes on the ground



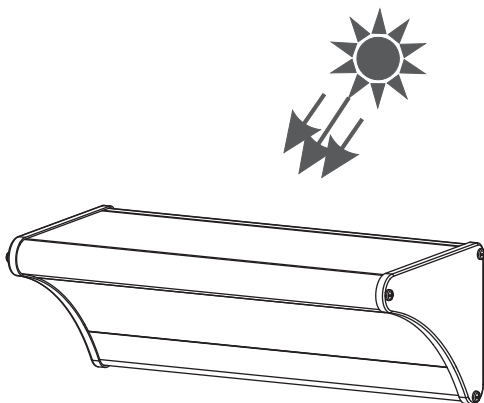
3

Attach the pellets and screws to the wall



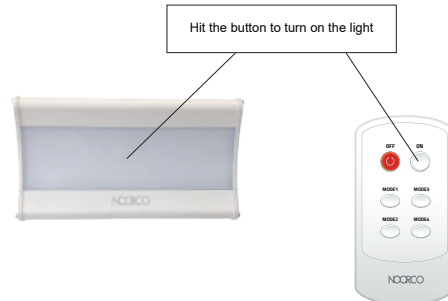
4

Hang the lamp on the screw



5

Installation completed



6

Press the button for 5 seconds to start the circuit, then select the desired light mode

