

Product Name	All-in-one Solar Street Light
Product No	ADIAN-SL
Manual No	02
Date	2017.11

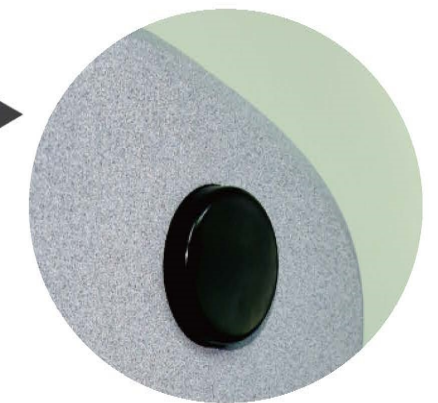


## Accessories Feature

360° adjustable  
angle bracket

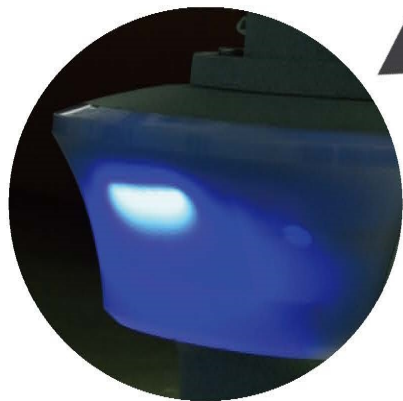


High efficiency  
Mono panel

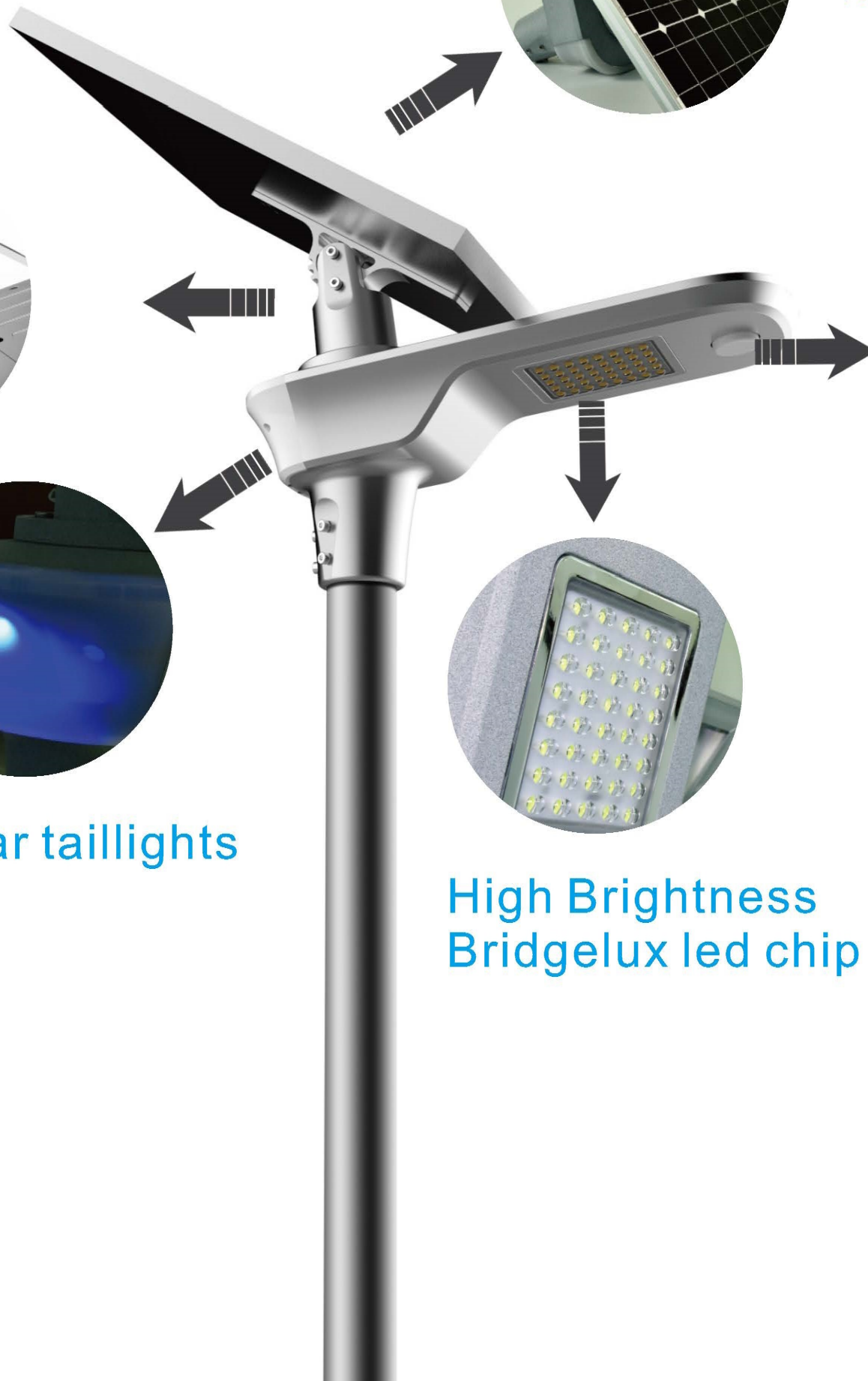


Motion Sensor  
Control

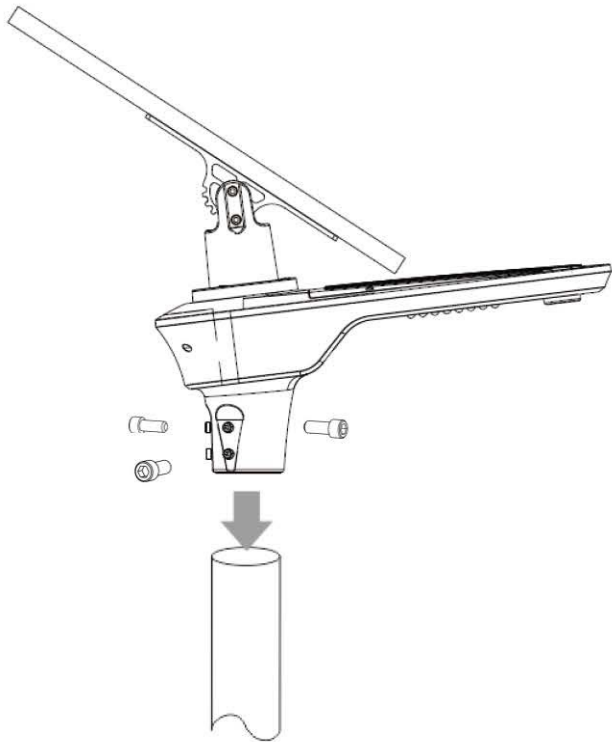
RGB rear taillights



High Brightness  
Bridgelux led chip



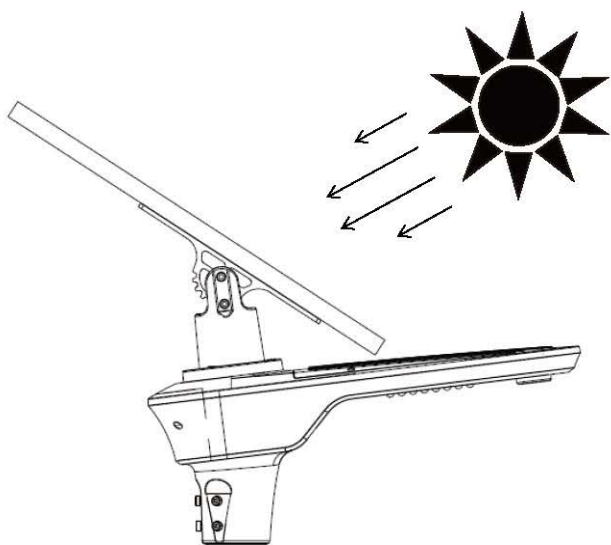
## Operation Instructions



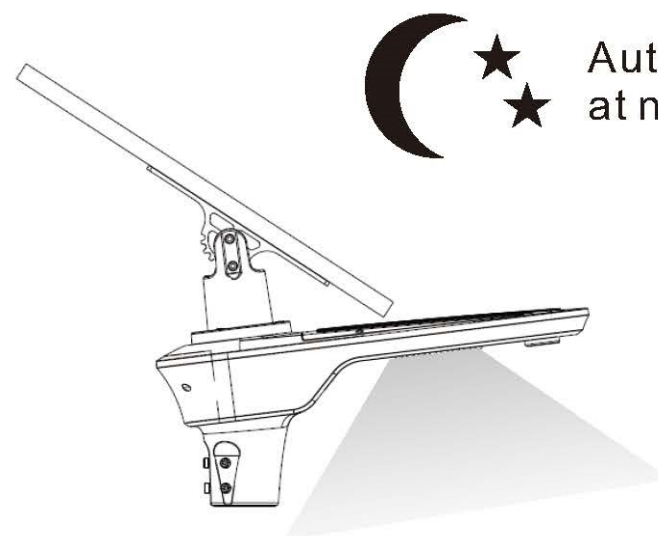
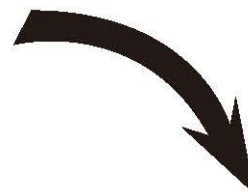
How to install the device ?

Very easy to install, just screw on the light to the pole by supplied screws.

How to the light working ?



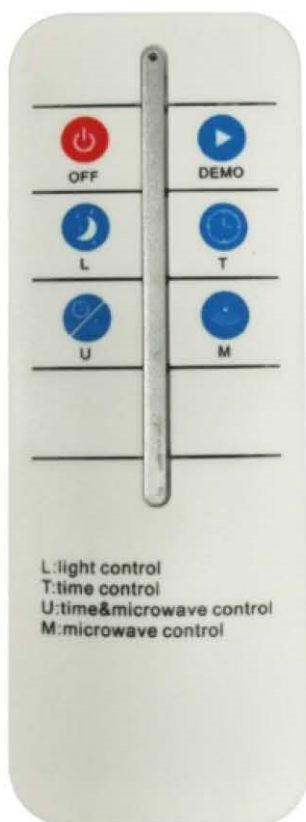
Light switch off for sun  
charging in daytime



Automatic bright light  
at night

## Operation Instructions

### How to the Remote control working ?



**DEMO:** No matter day or night, light “on” for 1 minute.  
Only for test use.

**OFF:** No matter day or night, light “OFF” .

**L:** At night, 12hr full power.

**T:** At night, 4hrs Full Power+8hrs 25%.

**M:** At night, 12hrs Motion Sensor Control.

**U:** At night, 4hrs Full Power+8hrs Motion Sensor Control.



## Specification



Model	ADIAN-SL-20W
LED	2000Lumens, 2700-6500K
Li-ion Battery	18AH
Solar Panel(High efficiency mono)	40W
Solar Charging Time	9-10 hours by bright sunlight
Lighting time	Over 3 nights
Install height	3~4 meters
Waterproof	Ip65
Material	Aluminium alloy+PMMA
Size	62*24*24cm
Work temperature	-25 to 65
Lighting Mode	Light control+PIR motion sensor+Remote Control

## Specification



Model	ADIAN-SL-30W
LED	3000Lumens, 2700-6500K
Li-ion Battery	21AH
Solar Panel(High efficiency mono)	50W
Solar Charging Time	9-10 hours by bright sunlight
Lighting time	Over 3 nights
Install height	4~5 meters
Waterproof	Ip65
Material	Aluminium alloy+PMMA
Size	62*24*24cm
Work temperature	-25 to 65
Lighting Mode	Light control+PIR motion sensor+Remote Control

# Specification



Model	ADIAN-SL-40W
LED	4000Lumens, 2700-6500K
Li-ion Battery	28AH
Solar Panel(High efficiency mono)	65W
Solar Charging Time	9-10 hours by bright sunlight
Lighting time	Over 3 nights
Install height	5~6 meters
Waterproof	Ip65
Material	Aluminium alloy+PMMA
Size	62*24*24cm
Work temperature	-25 to 65
Lighting Mode	Light control+PIR motion sensor+Remote Control



## Specification



Model	ADIAN-SL-50W
LED	5000Lumens, 2700-6500K
Li-ion Battery	36AH
Solar Panel(High efficiency mono)	80W
Solar Charging Time	9-10 hours by bright sunlight
Lighting time	Over 3 nights
Install height	6~7 meters
Waterproof	Ip65
Material	Aluminium alloy+PMMA
Size	62*24*24cm
Work temperature	-25 to 65
Lighting Mode	Light control+PIR motion sensor+Remote Control



# Specification



Model	ADIAN-SL-60W
LED	6000Lumens, 2700-6500K
Li-ion Battery	42AH
Solar Panel(High efficiency mono)	100W
Solar Charging Time	9-10 hours by bright sunlight
Lighting time	Over 3 nights
Install height	6~7 meters
Waterproof	Ip65
Material	Aluminium alloy+PMMA
Size	62*24*24cm
Work temperature	-25 to 65
Lighting Mode	Light control+PIR motion sensor+Remote Control