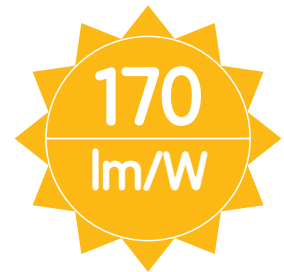




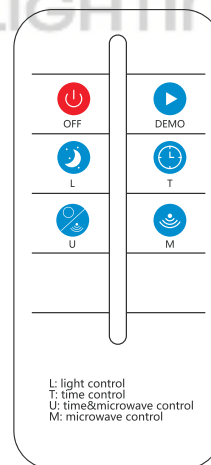
LED Solar Street Light-A



IP 65

Features

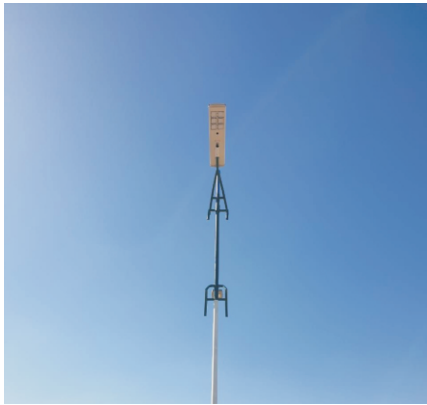
1. All-in-one integrated design, easy to install
2. Die-cast aluminum alloy, anti-corrosion imitation marble painting surface
3. Microwave radar sensor, MPPT controller, charging and overcharging protection
4. UVA(unmanned aerial vehicle) remote control, long distance detective
5. High-efficiency monocrystalline silicon solar panel, lithium battery



- No matter day or night, light "OFF"
- No matter day or night, light "NO" for 1 minute
- At night, 12hrs full power
- At night, 4 hrs full power+8hrs 25%
- At night, 4 hrs full power+8hrs motion sensor control
- At night, 12 hrs motion sensor control

APPLICATION

Highway / Patio Lighting / Building Parking / Bike Path / Courtyard / Garden / Park / Street / Roadway / Pathway / Parking Lot / Private Road / Sidewalk / Public Square



AUSSIE

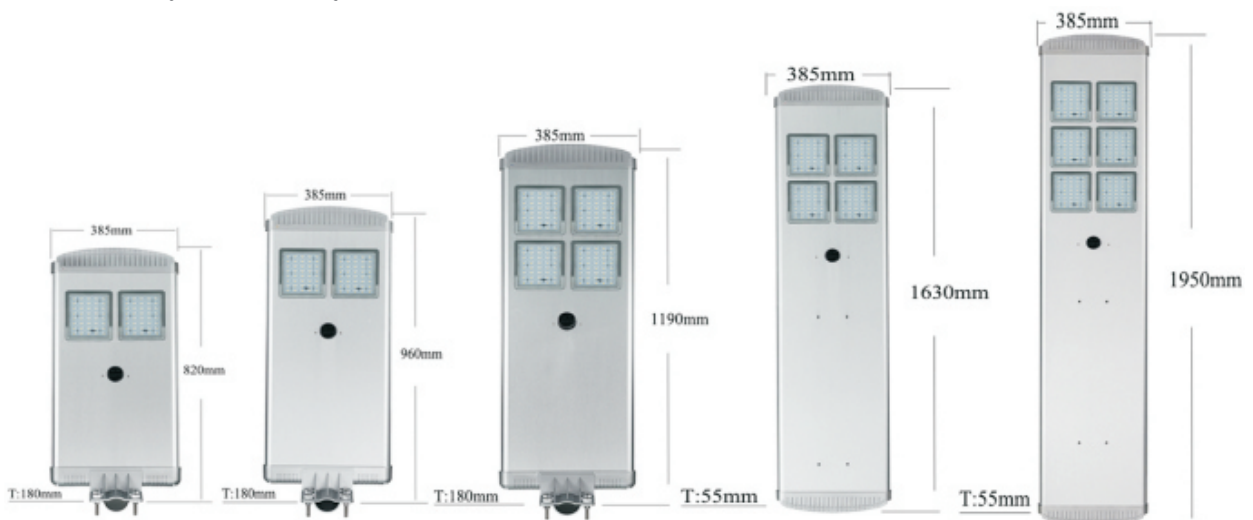
GREEN LIGHTING

INSTALLATION DIAGRAM



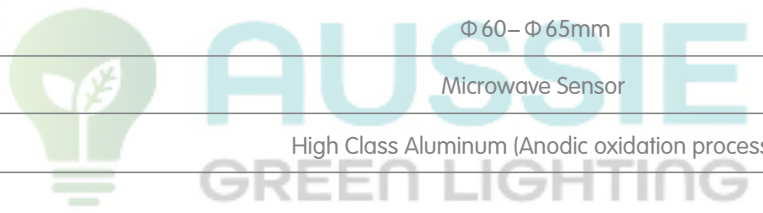
Before mounted on the pole,
take away the magnet iron sheet.

DIMENSION (Unit:mm)

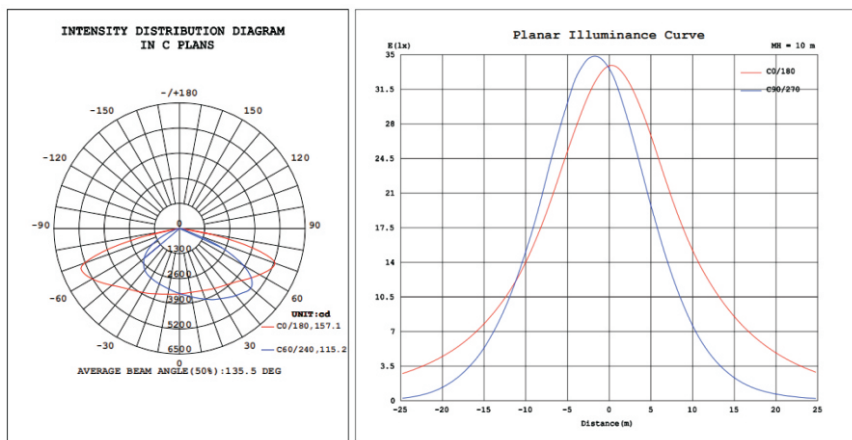


SPECIFICATIONS

Lumen	4500lm	6000lm	7500/9000lm	12000lm	15000/18000lm
Solar Panel	18V 50W	18V 65W	18V 70/80W	18V 100W	18V 130/140W
Mounting Height	6~7m	7~8m	8~9m	8~10m	9~12m
Battery	27AH 12V	28AH 12V	36/42AH 12V	57AH 12V	36/72AH 12V
Dimension(mm)	820*385*180	960*385*180	1190*385*180	1630*385*55	1950*385*55
Battery Type	Li-ion				
Cloudy/Rainy Days	3~7Cloudy / Rainy days				
Solar Charging Time	6 hours by bright sunlight				
Motion Sensor	Yes (Microwave Sensor)				
Certificates	CE、ROSH				
IP Rating	IP 65				
Working Temperature	-25°C to 65°C				
Install Pole Diameter	Φ 60– Φ 65mm				
Lighting Mode	Microwave Sensor				
Material	High Class Aluminum (Anodic oxidation process)				



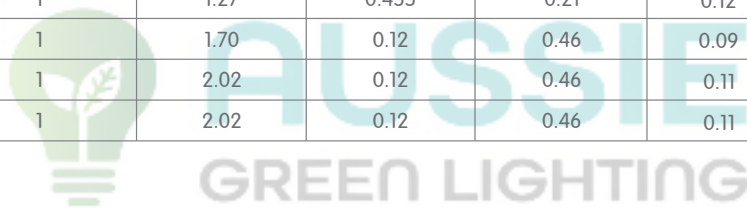
PHOTOMETRIC DIAGRAMS:



PACKING INFORMATION



Model No.	PCS /CTN	OUTER CARTON SIZE (M)			CTN CBM	N.W/CTN	G.W/CTN
		L	W	H			
ERS-SSA-30W	1	0.91	0.455	0.21	0.09	11.5	12.5
ERS-SSA-40W	1	1.04	0.455	0.21	0.10	12.5	13.6
ERS-SSA-50W	1	1.27	0.455	0.21	0.12	15.3	16.7
ERS-SSA-60W	1	1.27	0.455	0.21	0.12	15.6	17
ERS-SSA-80W	1	1.70	0.12	0.46	0.09	18.2	20
ERS-SSA-100W	1	2.02	0.12	0.46	0.11	22.5	24.5
ERS-SSA-120W	1	2.02	0.12	0.46	0.11	23.5	25.5



INTELLIGENT MICROWAVE INDUCTION

The second generation of integrated solar street lights equipped with the latest microwave induction technology. Solve the technical problem that traditional microwave induction is easily disturbed. Sensing distance up to 30 meters. Two to three times that of traditional infrared sensors, guarantee the effective lighting of street lamps, more environmental and energy saving.

