SOLAR INTEGRATED STREET LIGHT

INSTALLATION INSTRUCTIONS

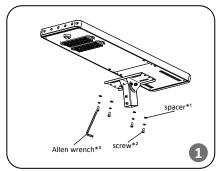
IMPORTANT SAFEGUARDS

Storage for more than 6 months is not recommended.

For the product that has been stored for more than 6 months, please charge 1-2 days under sufficient sunlight to reach the desired working condition. When using electrical equipment, basic safety precautions should always be taken including the following:

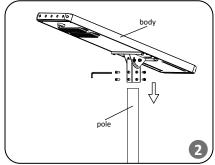
Solar Panel Spec.	Monocrystal 50W						Monocrystal 70W					Monocrystal 100W				
Norminal Wattage	10W	15W	20W	30W	40W	50W	20W	30W	40W	50W	60W	30W	40W	50W	60W	
Working Temperature		-20ºC-60ºC														
Installation Height	3~4m	3~5m	4~5m	4~6m	5~6m	5~7m	4~5m	4~6m	5~6m	5~7m	6~8m	4~6m	5~6m	5~7m	6~8m	
Pole Aperture		Round pole: Φ60mm; Square pole: 60 x60mm														
Fixture Dimension	860 x426 x235 mm						1120 x426 x235 mm					1610 x426 x235 mm				
Fixture Weight	13.8 kg	13.8 kg	14.9 kg	15.3 kg	15.3 kg	16.5 kg	16.8 kg	18.0 kg	19.0 kg	18.4 kg	19.4 kg	22.8 kg	22.8 kg	23.8 kg	25.0 kg	

Installation and Maintenance



- *1 Spacer: M8 *2 Screw: M8x50mm
- STEP 1:

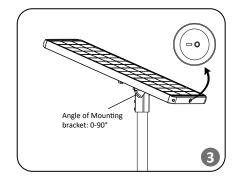
As shown in Diagram1, with the four M8x50 screws and four M8 spacer to fix the support base onto the light body. Tighten the four M8x 50 screws with 6mm Allen wrench.





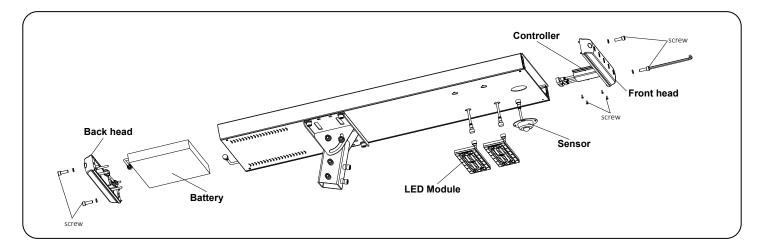
STEP 2:

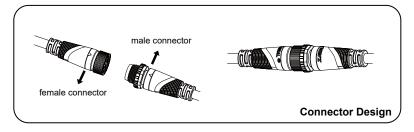
As shown in Diagram2, cover the base into the pole. Adjust the fixture to the correct exposure point of view and then tighten the eight M8x50 screws.



STEP 3:

Adjust the mounting bracket to right angle, twist the toggle switch to the side of "-" to realize the normal operation of light.







- Keep combustible and other materials that can burn away from lamp/lens.
- Do not operate in close proximity to persons, combustible materials or substances affected by heat or dying.
- Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
- Avoid direct eye exposure to the light source when it is on.