

LED SOLAR STREET LIGHT

INSTALLATION GUIDE



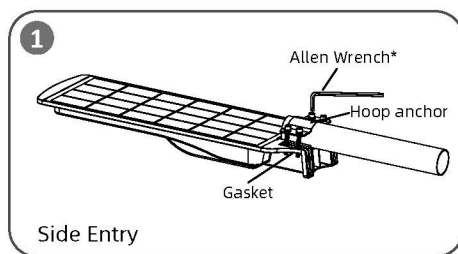
Solar Panel	Mono 12W /22W / 35W /55W
Battery	LiFePO4 battery 2000LM-64WH 4000LM-128WH 6000LM-192WH 10000LM-268WH
Charging Mode	PWM
CCT	3000K 4000K 5000K 5700K 6500K
Optics	Type V, Type II
IP Rating	IP65
Installation Height	3-8m
WARRANTY	2 years

Item	Parts	Qty	Picture
1	Light Body	1 Sets	
2	Hoop Anchor	1 Set	
3	M8*60MM Screw with nut	4 Sets	
4	Hoop pressing	2 Sets	
5	Instruction Manual	1 Set	

Lumen LM	Fixture Dimension mm	Fixture Weight kg	Packing Type units /ctn	EPA m ²
2000	577 x188 x65	2.4 (±0.1)	1	0.130
4000	695 x241 x65	3.6 (±0.1)	1	0.201
6000	890 x320 x115	6.0 (±0.1)	1	0.342
10000	1030 x400 x115	8.0 (±0.1)	1	0.494

INSTALLATION & CONNECTION INSTRUCTIONS

Open the package and check the product. In case of any damage, contact us.
Recommended torque: 12Nm ± 1Nm



Allen Wrench*: 6mm

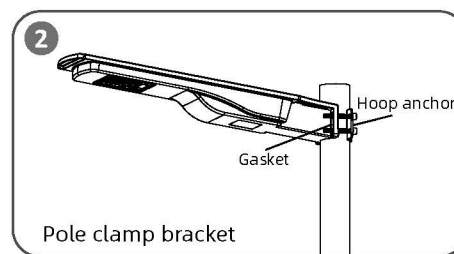
Side Entry

STEP 1: Loosen the four screws on the bracket, and put the hoop anchor on the top of the bracket, put the gasket (with thread) on the bottom of bracket, the four screws come through the hoop anchor and fix with the thread of gasket, but do not screw them all, as shown above.

STEP 2: Insert the lamp into the pole according to the arrow direction, as shown above.

STEP 3: Tighten the four screws of the bracket, The installation is completed.

Step 4: After completing the above three steps, remove the magnetic switch to activate the light.



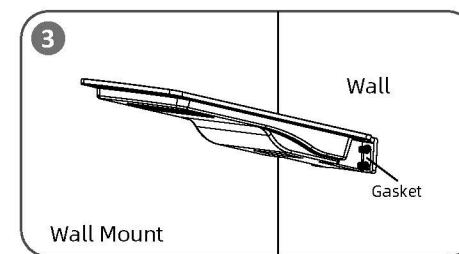
Pole Clamp Bracket

STEP 1: Loosen the four screws on the bracket, and put the hoop anchor on the side of the bracket, put the gasket (with thread) on another side of bracket, the four screws come through the hoop anchor and fix with the thread of gasket, but do not screw them all, as shown above.

STEP 2: Insert the lamp into the pole according to the arrow direction, as shown above.

STEP 3: Tighten the four screws of the bracket, The installation is completed.

Step 4: After completing the above three steps, remove the magnetic switch to activate the light.



Wall Mount

STEP 1: Loosen the four screws on the bracket, remove the hoop anchor.

STEP 2: Drill four M8 holes on the wall refer to mounted bracket holes.

STEP 3: Put the gasket under the screws, fix the lamp to the wall using four M8*60 expansion screws, the installation is completed.

Step 4: After completing the above three steps, remove the magnetic switch to activate the light.

CAUTION

- Installation and maintenance must be performed by professionals only.
- Please ensure the pole is strong enough and the screws are tightened.
- Set the position of the solar panel facing south in the northern hemisphere to get the maximum solar energy. And same in the opposite direction in the southern hemisphere. Installing the Selencompact, Make sure to avoid shadows covering the Solar panel, for better Charging efficiency and working performance.

IMPORTANT: 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.
- Make sure the Solar panel is cleaned regularly, to avoid any dust, leaves, bird poop, Grease /humidity, etc. by spraying or splashing water to ensure the solar panel's efficiency.
- Do not use chemicals or corrosive cleaner to clean the fixture.