

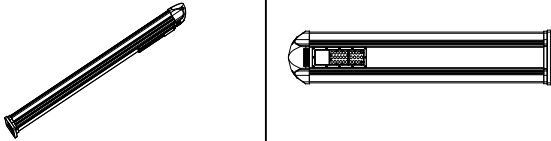
1. Instruction

This model includes solar panel, lithium battery, controller and LED light source.
You can assembly it easily according to the product label.

2. Application

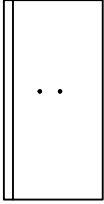
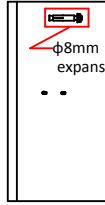
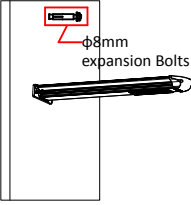
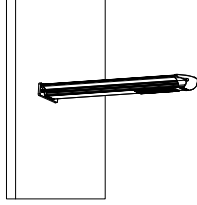
Mainly used for lighting in public places such as countryside roads, branch roads, family yards, tourism areas, parking lots, parks and public squares.

3. Specification

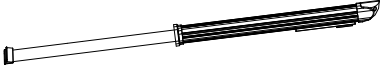
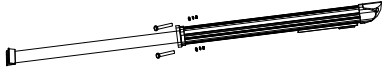
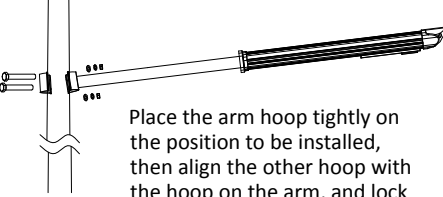
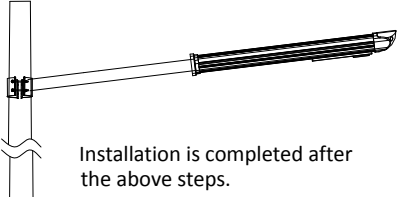
Lamp Photo	
Model No.	KY-Y-YY-001
Light Source	Bridgelux 3030
Solar Panel	5V/17W Mono PV
Lithium Battery	LiFePO4 3.2V/30AH
Rated Power	10W
Color Temperature	6000K
Light Efficiency	110LM/W
CRI	Ra≥70
Working Environment	-10℃~+60℃
Lamp Dimension	660x189x67mm
IP Rate	IP65
Lamp Weight	3.75KG
Packing Dimension	711x117x240mm

4. Installation Process

Installation process for Wall-mounted CAPSOL.

<p>① </p> <p>1. Drill 2 $\phi 9$mm holes on a wall, as selected; 2. Ensure that the selected location has sufficient sunlight.</p>	<p>② </p> <p>Punch two $\phi 8$mm expansion Bolts into the holes and lock them tightly.</p>	<p>③ </p> <p>Align the mounting holes of the base with the expansion Bolts and put the Bolts in. Secure the Bolts with washers and nuts in the following sequence: flat washers, spring washers and finally nuts. Tighten.</p>	<p>④ </p> <p>Installation is completed after the above steps.</p>
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Installation process for CAPSOL with arm.

<p>① </p> <p>Connect the lamp to the support arm.</p>	<p>② </p> <p>Put on the screws and tighten them.</p>
<p>③ </p> <p>Place the arm hoop tightly on the position to be installed, then align the other hoop with the hoop on the arm, and lock it with screws.</p>	<p>④ </p> <p>Installation is completed after the above steps.</p>

Note: Before use, put the lamp under the sun, illuminate the Solar Panel directly to activate the light source board, or use the supplied remote control to start. After the light source indicator flashes slowly to charge, then begin the installation.

Indicator Signal Explanations:

1. Constantly ON, indicating that the battery is working normally and/or the LED light source is ON
2. OFF, indicating that the battery is not working or the system was switched OFF
3. Slow flashing, indicating that the system is charging
4. Fast flashing, indicating that the system is malfunctioning (battery over-discharge or over-voltage)

5. Precautions:

1. The product must be properly packaged while transportation to avoid collisions;
2. The controller debugging should be operated in accordance with the manufacturer's instruction book;
3. The working voltage of this type of lamp was designed based on the product specification showed on the product label, changing this voltage will cause damage to the product;
4. The maintenance or replacement of lamps requires qualified persons to replace them to avoid danger;
5. The installation location should avoid all kind of shades obstructions, such as high buildings, trees, wires, etc., ensure that the solar is facing to a sufficient sunlight;
6. If the product has not been used for more than three months, it should be recharged for two days under sufficient sunshine before use to ensure the best performance of the product;
7. In areas with less rain, it is recommended that the panels get cleaned once a month, as well as the areas with large amount of dust fall, clean the solar panel more frequently in the dusty places according to the level of dust.

SOKOYO reserves the right to improve the product. We will not notify if this product is improved in the future.