

HIGHLIGHT HL-ML

Installation manual



Why us?

Innovative Technology

High-efficiency solar and advanced LEDs deliver superior performance, long life, and maximum ROI.

Photometric

We conduct photometric measurements on all our products to ensure optimal performance and compliance with industry standards

Versatile Lightning

We designs and install solar-powered lightning systems tailored for all kind of locations such as streets, parks, pathways, homes, etc.

Global Reach

Worldwide success proves our adaptability and regulatory expertise.

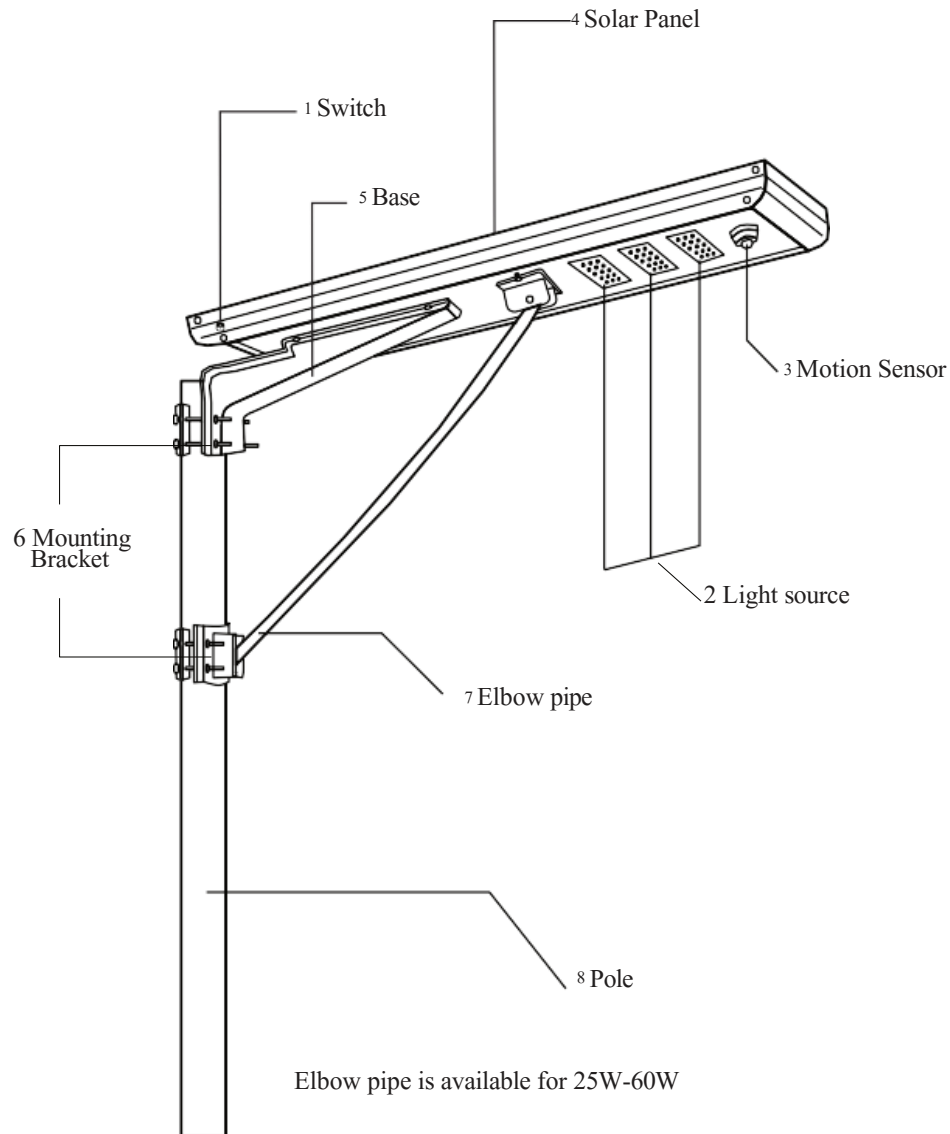
Sustainable Savings

These solutions enhance safety, promote sustainability and providing significant energy and cost saving.

Warranty

SolarPath is dedicated to delivering architectural and commercial-grade solar lighting that can be customized to meet specific client requests, both in technical specifications and aesthetic design, ensuring a perfect fit for a diverse range of needs.

- | | |
|-----------------|--------------------|
| 1 Switch | 5 Base |
| 2 Light source | 6 Mounting Bracket |
| 3 Motion Sensor | 7 Elbow pipe |
| 4 Solar Panel | 8 Pole |

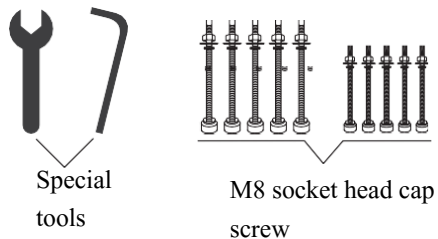


Note:

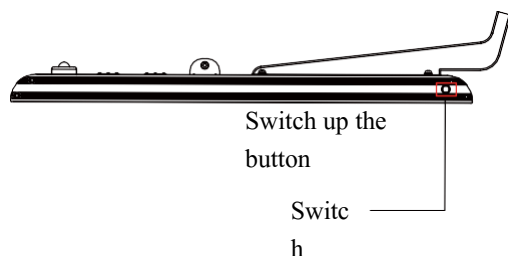
- I. Please keep battery charged fully before use.
- II. Small watt under 25w do not have the mounting bracket.
- III. ML-40, ML-60 have to be activated before use.
 1. Turning on the switch.
 2. Facing the solar panel to strong light, like sunshine or man-made light.
 3. The light has been successfully activated when sensor is flashing with light.

Installation Steps

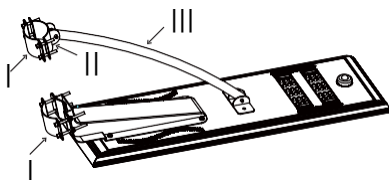
1. Open the package and check if components are completed as follows:



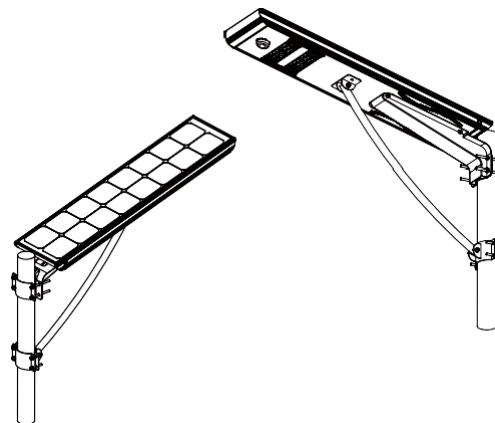
2. Turn on the switch before installation (Light is off when switch pushed in).



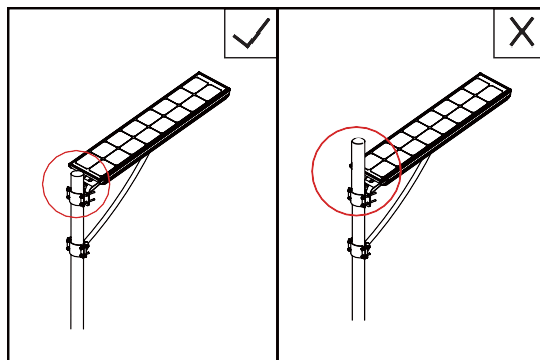
3. Preinstall parts I、II、III according to the drawing.



4. Place integrated solar street light into the top of pole, fasten the screws with special tools and ensure the light is firm.

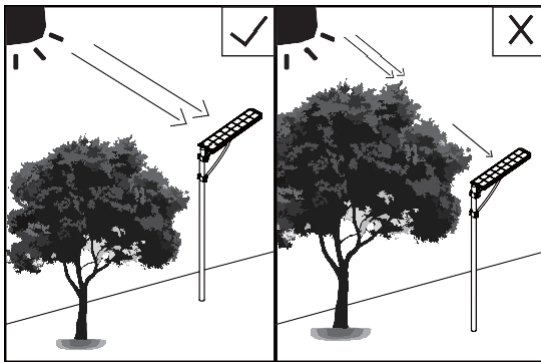


NOTE

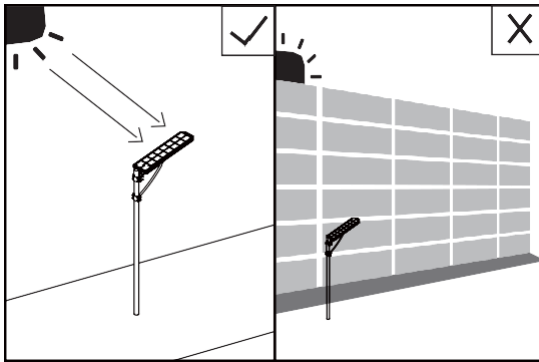


Special Note

NOTE One



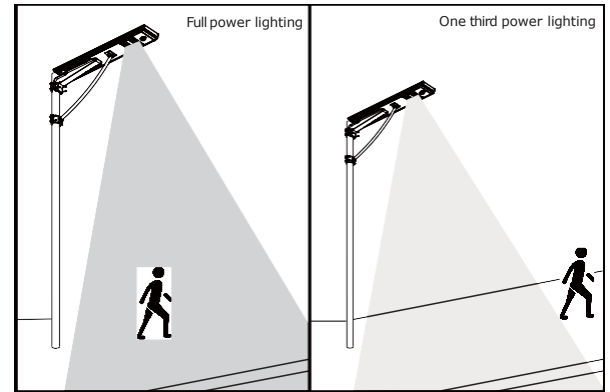
NOTE Two



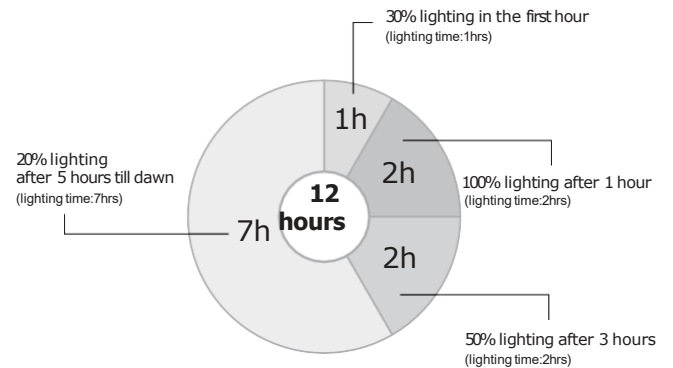
When install the integrated solar street light, please choose a position with enough sunshine and fully exposure. Please note the solar panel must be fully exposure, without any shelter.

Lighting Mode

☐ PIR Motion Sensor



☐ Timer Control



NOTE: Total lighting time is 12 hours.



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