

HIGHLIGHT FIND-SLG

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.

Installation Manual

- Please read carefully the articles to see how to use this product safety.
- Warning contents and attention related to product safety use, please be sure to follow it.

WARNING



Risk of Fire, Electrical Shocks, Cuts or other Casualty Hazards- Installation and maintenance of this product must be performed by qualified electrician. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazard involved.



Risk of Fire and Electric Shock- Make certain power is OFF before starting installation or attempting any maintenance. Disconnect power at fuse or circuit breaker.



Risk of Fire- Minimum 90°C/194°F supply conductors.

Risk of Burn- Disconnect power and allow fixture to cool before handling or servicing.

Risk of Personal Injury- Due to sharp edges, handle with care.

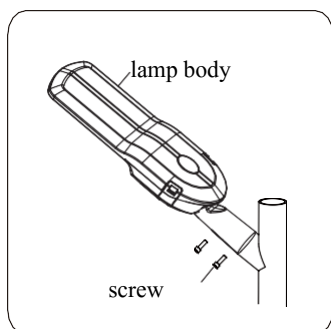
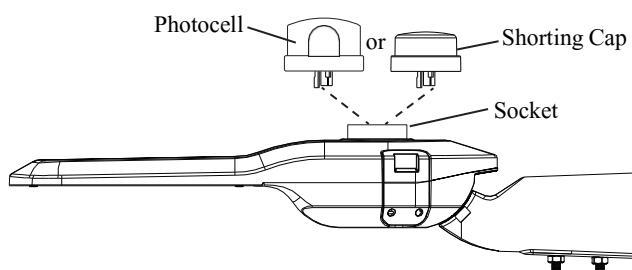
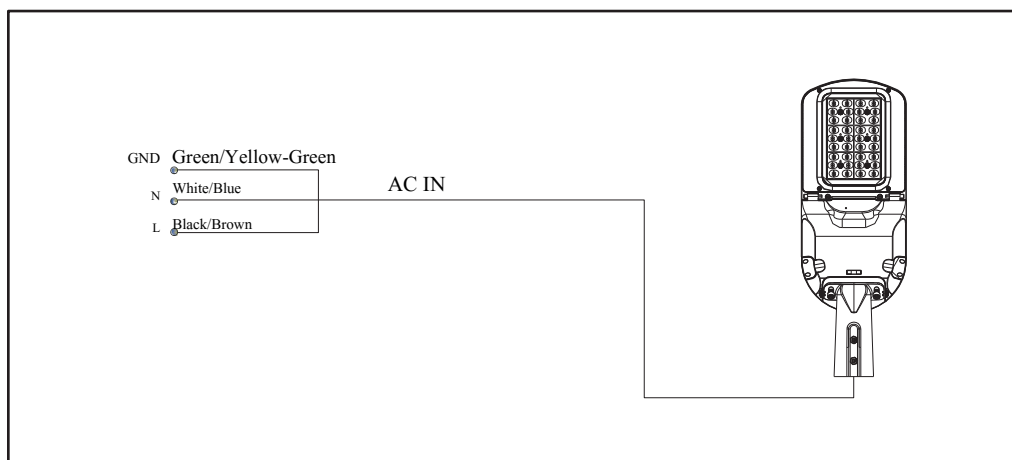


Failure to comply with these instructions may result in death, serious bodily injury and property damage.

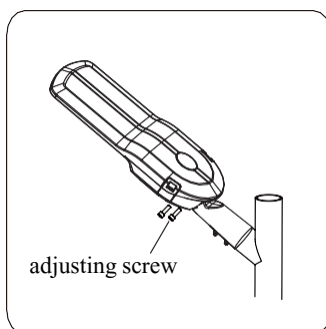
Attention

- Verify that supply voltage is correct by comparing it with the luminaire label information.
- If input voltage exceeds this range, it may cause the lamp failure. Please be sure to operate under correct input voltage.
- Ensure ambient operating temperature -35°C – 50°C/ -31°F-122°F.
- Using this product in temperatures outside of this range will reduce the product lifespan.
- Make sure to turn off power before starting the installation process.
- IP rating IP65, can work under damp/wet locations.
- Please keep the product away from any corrosive substance. When you clean it, please use damp or dry clothes.

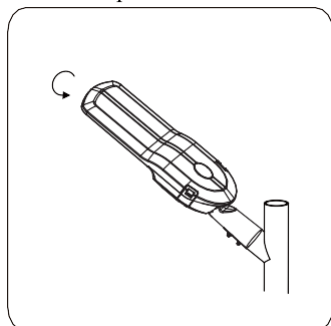
Wiring Diagram



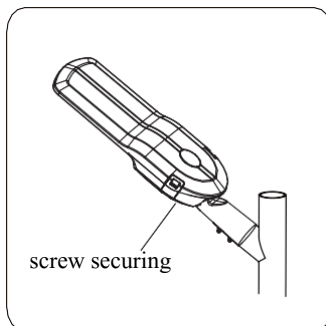
1: Take out the light, connect AC wire; fix the light mounted on the pole, Tighten the screws on the lamp arm.



2: Loosen the screw with a slotted screwdriver.



3: Adjusting the light according to beam angle.



4: Tighten the screw securing.



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