

LED Semi-Cut off Wall Pack Installation Instructions



**THIS INSTALL MANUAL IS APPLICABLE FOR
MODEL NO : WPLM-60W/WPLM-80W/WPLL-100W/WPLL-120W**

SAFETY INFORMATION

IMPORTANT

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE NATIONAL ELECTRICAL CODE AND LOCAL BUILDING CODES BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

PRECAUTIONS

- ☐ Please read and understand this entire manual before attempting to assemble, install, or operate this light fixture.
- ☐ This light fixture requires a 120-277 Volt AC power source.
- ☐ Some codes require installation by a qualified electrician.
- ☐ This light fixture must be properly grounded.
- ☐ Make sure connections are secure using wire nuts, crimp-on lugs or other approved connecting devices
- ☐ Equipment should be mounted securely in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel.



WARNING: Turn the power off at the circuit breaker or fuse. Place tape over the circuit breaker switch and verify power is off at the light fixture.



CAUTION: Burn hazard. Allow the light fixture to cool before touching.



NOTICE: FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authorization to operate this equipment.



INFORMATION: The device is tested and found to comply with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference and, (2) this device must accept any interference received, including any interference that may cause undesired operation. These limits are designed to provide reasonable protections against harmful interference when the equipment is operated in a commercial environment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

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CAUTIONS:

1. Can not use the electric generator to test the LED light.
2. Please abide by related country, regional and local law and regulations when installing this fixture.
3. Please turn off the power before installation or maintenance.
4. Proper grounding is required to ensure safety,

Applications:

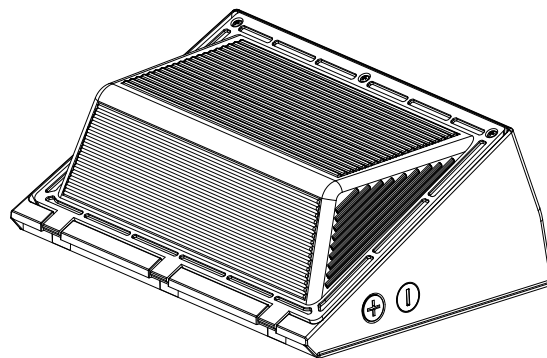
Tunnel (except for motor vehicle tunnel), workshop, warehouse, factory, house, building exterior, etc.

Caution

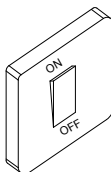
1. Do not use an electric generator to test fixtures;
2. Please abide by related country, regional and local law and regulations when installing this fixture;
3. Please don't install the fixture when raining to lower the risk of electric shock and avoid failure.

Notes:

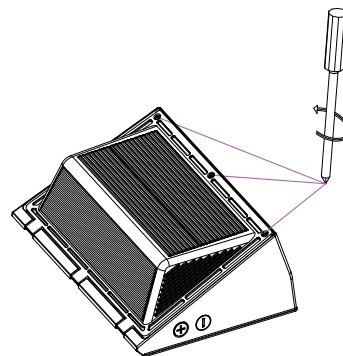
1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge
2. Please wear gloves to avoid injury before installation;
3. If any smoke or spark of the wire happens, please turn off the power immediately and notify relevant personnel.
4. This fixture is available for outdoor usage, but the distance from fixture to ground should be more than 2m.



Installation I:



1. Turn off the power.



2. Use a screwdriver to remove the screws on both sides.

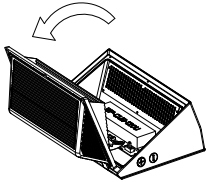
Contact us : For support & assistance, please feel free to contact us below.

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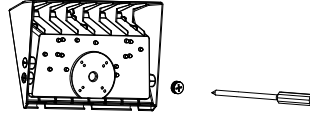
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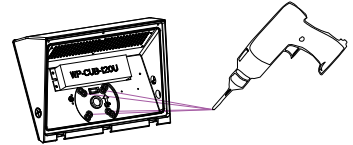
INSTALLATION I:



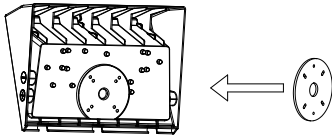
3. Open the fixture, disconnect the connection terminals, and remove the upper cover from the fixture.



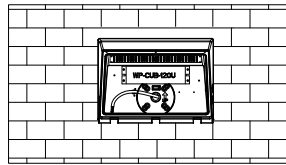
4. Use a screwdriver to remove the plug.



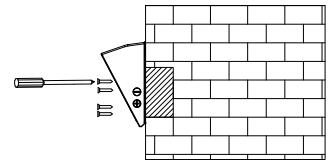
5. Drill through the mounting hole with an electric drill



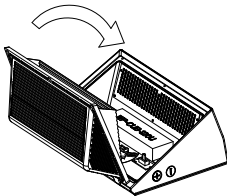
6. Attach EVA cotton pad to bottom shell.



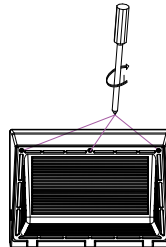
7. Thread the wire through the bottom hole.



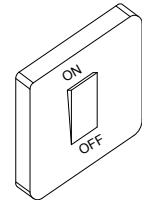
8. Lock the bottom shell on the mounting seat with screws.



9. L, N and G wires connected to the power supply.



10. Install the cover of the fixture and connect the terminal block.



11. Make sure the installation is complete before turning on the power switch

Standard wire:

L/live wire: Black/Brown: N/null wire: White/Blue Ground wire: Green/ Yellow-green.

Warning: During grounding, make sure the earth wire of the driver and fixture housing are connected together with the earth wire of the local power supply.

Contact us : For support & assistance, please feel free to contact us below.

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**RETAIN THIS MANNUAL
FOR FUTURE USE**