

# Installation Instruction

## LED WALL PACK

Applicable models:  
SSL-WP1TS

Part No.	Input Voltage	Frequency	Power	Rated Current
SSL-WP1TS/60M/MW/MK/120-347V/D/PC/BLK	AC120-347V	50/60Hz	60/40/30W	0.55A
SSL-WP1TS/120XL/MW/MK/120-347V/D/PC/BLK			120/100/80W	1.1A

CCT:3000K/4000K/5000K.

### Installation-Surface Mounting

- Do not remove any part of the fixture.
- Specification please see the label on fixture.
- Specified as following:
  - rated voltage: Min. 600V;
  - rated connecting capacity: Min. 18AWG;
  - any necessary preparation of the ends of conductors: the length of exposed ends of conductors shall not more than 8mm;
- Please mention the main specification as following before wiring.

### Warning

- Before starting use of the light, please check if the light was damaged during transportation. If any damage shown, please do not install or use it.
- The products itself and all its components should not be mechanically stressed.
- Installation must not damage or destroy conducting paths or other parts of the product.
- Installation of LED product (with power supplies) needs to be made with regard to all applicable electrical and safety standards. Only qualified personnel should be allowed to perform installations.
- Correct electrical polarity needs to be observed. Wrong polarity may damage or destroy the LED products.
- If fixing on metallic or otherwise conductive surfaces, there should be an electrical insulator between the product and the mounting surface.
- All LEDs are static sensitive. Precautions should be taken to ensure that LEDs are well protected from ESD during handling, even though the chips are safe in low static-electric discharge events.
- DO NOT operate LEDs in reverse bias.
- Damaged by corrosion will not be honored as a materials defect claim. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements.
- Identify Positive (+) and negative (-) outputs of the power supply by using a multimeter.
- Electrical connection should be in a dry area unless adequately sealed.
- This product series emits high light output. DO NOT look directly into the light emitting area. Direct exposure to the light over an extended time period may harm eyes.
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

1. MIN 105°C SUPPLY CONDUCTORS / LES FILS D'ALIMENTATION 105°C MIN

2. SUITABLE FOR WET LOCATIONS / CONVIENT AUX EMPLACEMENTS MOUILLÉS

3. CAUTION - RISK OF FIRE. CAUTION - RISK OF SHOCK. ATTENTION - RISQUE D'INCENDIE. ATTENTION - RISQUE DE CHOC.

4. 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 THE HAZARDS INVOLVED. CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.

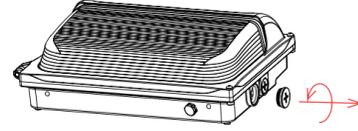


Correct Disposal of this product

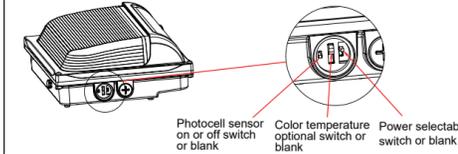
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

### Installation Instruction

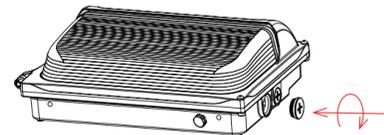
1. Unscrew the larger tooth plug on the side of the lamp, use a Phillips screwdriver.



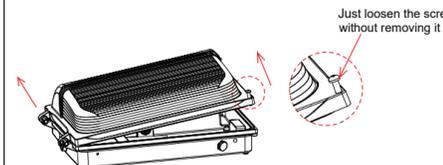
2. Adjust the power, color temperature, and light-sensing switches to the appropriate gear as needed. If the purchased lamps do not have color temperature optional or photocell sensor function, the color temperature optional or photocell sensor gear is empty.



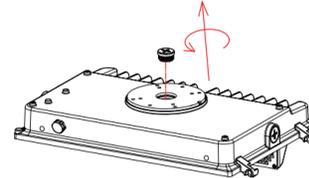
3. Attach the larger tooth plug to the light fixture, use a Phillips screwdriver.



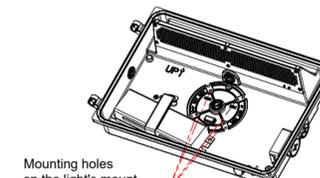
4. Use a screw driver to unscrew the lamp screws and remove the upper half of the fixture.



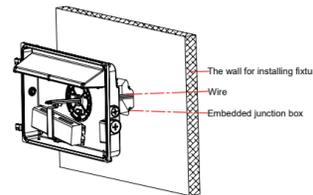
5. Unscrew the cover of the entry hole on the lamp base and remove the cover.



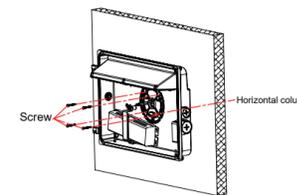
6. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



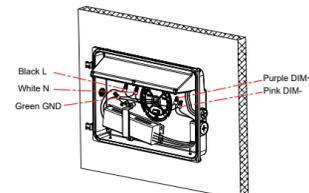
7. Put the input line in the embedded box passes through the waterproof pad and then passed through the lamp base.



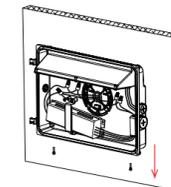
8. Use screw to lock the lamp base on the embedded junction box, and ensure the balance of the horizontal column.



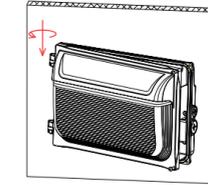
9. Connect the input wire and the dimming wire of the light, then put the connected wires into the embedded terminal box.



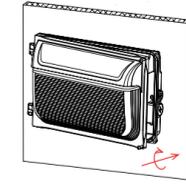
10. Turn the power or color temperature switch to the required position, and pull out the rubber plug at the water leakage hole.



11. Insert the rotating shaft of the upper cover into the rotating shaft hole of the bottom shell.



12. Lock the upper cover screws into the bottom shell with a cross screwdriver.



13. Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.

