Installation Instruction

LED Sports Light

Applicable models:
SSL-SL3

Part No.	Input Voltage	Frequency	Power	Rated Current
SSL-SL3/600M/MW/50K/ 120-347V/40D	AC120-347V	50/60Hz	600W/ 500W/ 400W/ 300W	1.59A
SSL-SL3/1000L/MW/50K/ 120-347V/40D			1000W/ 900W/ 800W/ 700W	3.18A

CCT: 40=4000K, 50=5000K, 57=5700K,65=6500K.
Beam angle:15D=15 degree, 25D=25 degree, 40D=40 degree, 60D=60 degree, 80D=80 degree.

Cautions:

1 Can not use the electric generator to test the LED lamp.
2 Please abide by related country, regional and local law and regulations when install this fixture.
3 To avoid electrical shock and damage, please do not install the lights in raining days.

Notices:

1 To prevent from electric shock or fire risk, the installation must be conducted by operator who have professional electrical knowledge.
2 Please wear gloves to avoid injury before installing lamps.
3 During or after installation, if there are situations such as smoke, fire in the wires or lamps, please turn off the power immediately and notify relevant personnel of an overhaul.

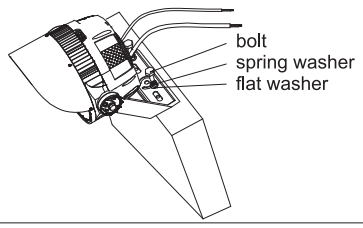
Installation - surface mounting:

1. Please find a professional to install the LED sports light.
2. lamp installation and wiring must be operated in case of power failure.
3. Do not disassemble any part of the fixing device.
4. Please do not use corrosive solution to clean the LED sports light. Please use a dry rag.
5. Please refer to the lamp label for product specifications.

Installation Instruction:

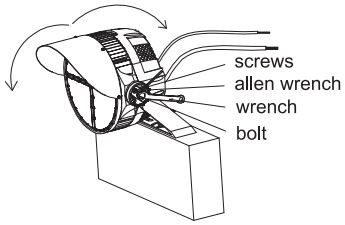
1. Align the holes of the bracket with the mounting holes already reserved on the wall, put on the flat washers and spring washers, Bolt. Tighten the bolt to lock into the wall (upside or front-side)

① Lock into upside Wall



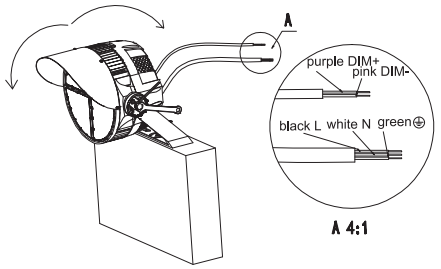
2. Loosen the bolts and screws on both sides with a wrench and allen wrench, turn the fixture to the proper angle, then tighten the bolts and screws back to finish installation.

① Lock into upside Wall

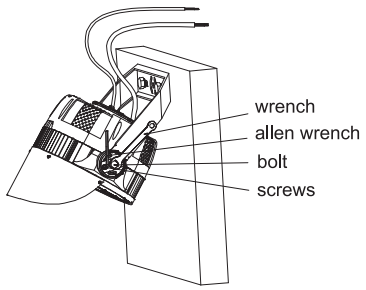


3. Wiring Diagram: Input wire (three cores): black, white, green Dimming wires: (two cores): purple, pink

① Lock into upside Wall

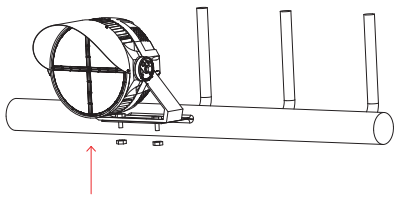


② Lock into front-side Wall



Installation Instruction(mounted on the light

1. Make the bracket face aim to the installation hole ,put on the flat washer, spring washer and screw bolt, screw the nut from bottom to top.



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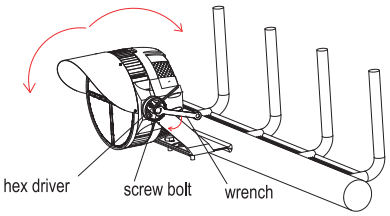
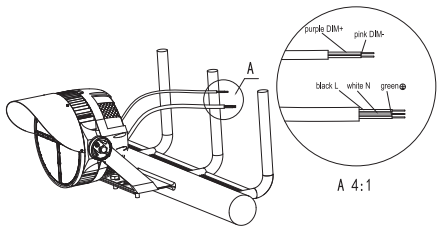
3. Loosen the bolt and screw on both side of light by using wrench and hex driver,rotate the light to the proper angle and fasten the screws.

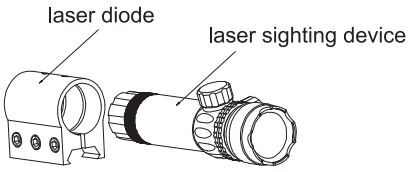


4.Wiring Diagram: Input wire (three cores): black, white, green Dimming wires: (two cores): purple, pink.

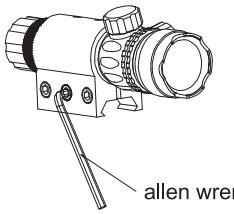


Laser Sighting Device Installation Instruction

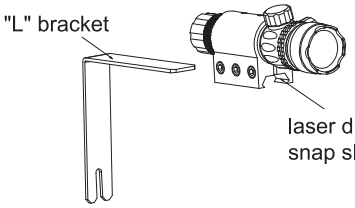
1. Put the laser sighting device into the laser diode.



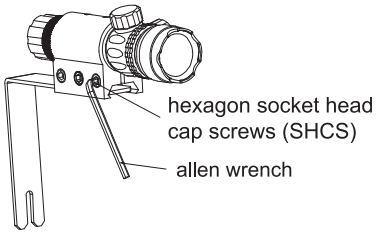
2. Choosing the hexagon wrench,to tight the middle screw of the laser diode.



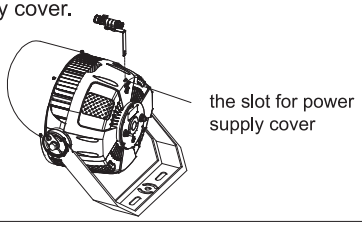
3.Snap the side of the "L" bracket that is without slot into the laser diode snap slot.



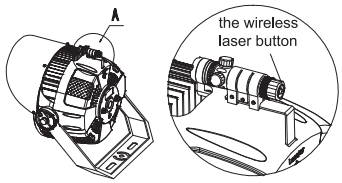
4.Put the “L” bracket into slot of laser diode, and use hexagon wrench to fix the rest screw on each side.



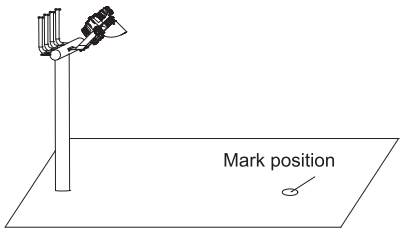
5.Insert the assembled laser sighting equipment into the slot of the power supply cover.



6.Press the wireless laser button, the laser will be constant
then need to long presee until it is on. Laser will turn off w
（1） the wireless laser button



7.After completed the installation of laser device, then find and confirm the lighting spot on the ground, and make a good mark.



Warning

1. Before starting use of the light, please check if the light was damaged dur
   pleases do not install or use it.
2. The products itself and all its components should not be mechanically stre
3. Installation must not damage or destroy conducting paths or other parts o
4. Installation of LED product (with power supplies)needs to be made with re
   Only qualified personnel should be allowed to perform installations.
5. Correct electrical polarity needs to be observed. Wrong polarity may dam
6. If fixing on metallic or otherwise conductive surfaces, there should be an e
7. All LEDs are static sensitive. Precautions should be taken to ensure that l
   even though the chips are safe in low static-electric discharge events.
8. DO NOT operate LEDs in reverse bias.
9. Damaged by corrosion will not be honored as a materials defect claim. It i
   against corrosive agents such as moisture and condensation and other ha
10. Identify Positive (+)and negative (-)outputs of the power supply by using
11. Electrical connection should be in a dry area unless adequately sealed.
12. This product series emits high light output. DO NOT look directly into the
    an extended time period may harm eyes.
13. If the external flexible cable or cord of this luminaire is damaged, it shall
    service agent or a similar qualified person in order to avoid a hazard.

1. MIN 105°C SUPPLY CONDUCTORS / LES FILS D'ALIME
2. SUITABLE FOR WET LOCATIONS / CONVIENT AUX EM
3. CAUTION - RISK OF FIRE. CAUTION - RISK OF SHOCK.
ATTENTION – RISQUE D'INCENDIE. ATTENTION – RIS
4. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WIT
FAMILIAR WITH THE CONSTRUCTION AND OPERATIO
CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE
QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEME

Correct Disposal of this product
This marking indicates that this product should not be disposed v
harm to the environment or human health from uncontrolled wast
of material resources. To return your used device, please use the
product was purchased. They can take this product for environme

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