

LED Flood Light Installation Instructions

CAUTION:

1. Do not use an electric generator to test LED fixtures.
2. Abide by related country, regional and local law and regulations when install this fixture.
3. Turn off the power before installation or maintenance.
4. Proper earth grounding is required to ensure safety.

NOTICE:

1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
2. Wear gloves to avoid injury before installation.
3. If any smoke or spark of the wire occurs, please turn off the power immediately and notify personnel.

ATTENTION:

1. Check if there is any damage during shipping. If so, please contact manufacturer.
2. After installation confirmation instruction, then install carefully the fixture to check according where to install all the accessories steps.
3. Install the supporting wire before wiring connection.

INSTALL MOUNT (Suitable for 15W, 30W):

Step 1: Take the fixture out of package

Step 2: Finish the wire connection according to the right mode of connection (pay attention to positive wire negative wire and ground wire), Figure 1.1) and then put wire into lamp pole (Figure 1.2)

Step 3: Loosen screws; Adjust fixture angles as per actual demands and tighten screws.

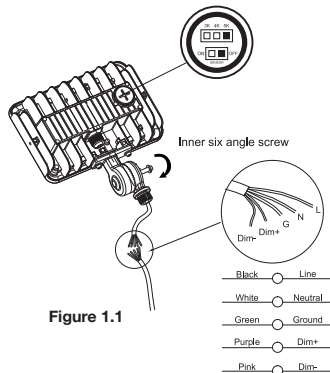


Figure 1.1

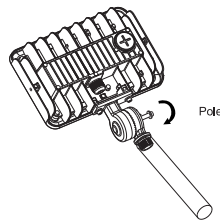


Figure 1.2

INSTALL YOKE MOUNT (SUITABLE FOR 15W, 30W):

Step 1: Take the fixture out of package.

Step 2: Finish the wire connection according to the right mode of connection (pay attention to positive wire negative wire and ground wire), (Figure 2.1)

Loosen screw, adjust fixture angles as per actual demands and tighten screws later. (Figure 2.2)

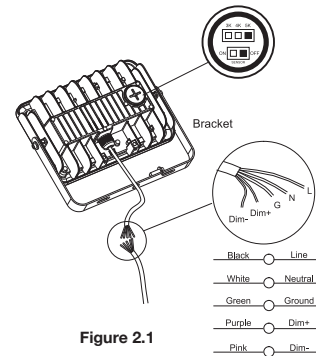


Figure 2.1

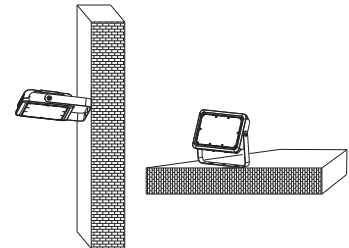


Figure 2.2

WARNING:

Min. 167° F supply conductors.

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.

Please purchase a UL listed waterproof strain relief bushing. Protect branch circuit and outlet box.