



# LED Flood Light Instruction

Cat# 74073A thru 74078A / Cat# 71531A thru 71533A  
Cat# 71551A thru 71557A / Cat# 71801A thru 71809A  
Cat# 71821A thru 71825A

### Caution:

1. Do not use an electric generator to test the LED fixture.
2. Please abide by national electrical codes and regulations when installing this fixture.
3. Please turn off the power before installation or maintenance.
4. Proper earth grounding is required to ensure safety.

### Notice:

1. To avoid the possibility of electrical shock or fire, the installation personnel must have the required professional electrical training.
2. Please wear gloves to avoid any injuries during installation.
3. If any smoke or spark of the wire occurs, please turn off the power immediately and notify your distributor.

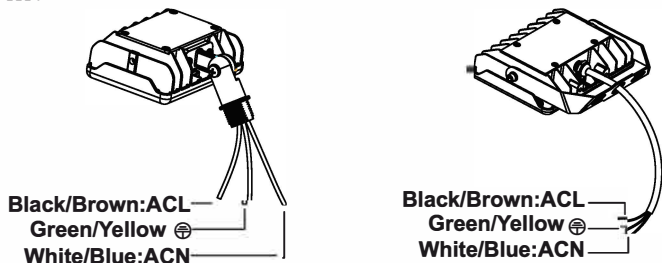
### Attention:

1. Please check if there is any damage during shipping. If so, please contact Morris in a timely manner.
2. Please read the installation instructions and check that the fixture and accessories are complete.
3. Install the fixture according to the installation instructions.

### Instructions:

Please refer to the corresponding installation instructions.

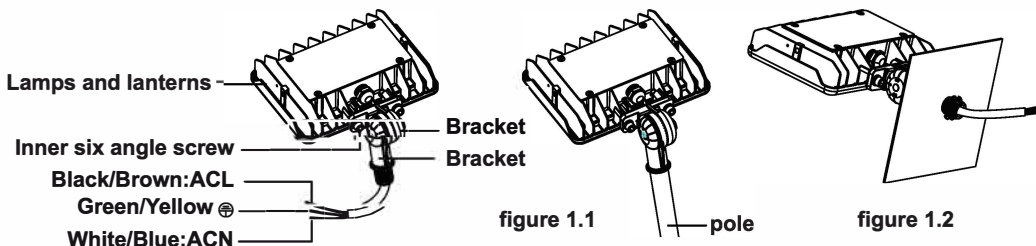
### Wiring Diagram:



### Installation 1: 1/2 Adjustable Knuckle Mount

- Step 1: Remove the fixture from the package;
- Step 2: Finish the wiring connection according to the proper method of connection (note positive wire, negative wire, and ground wire); (figure 1.1)
- Step 3: Loosen Knuckle screw; Adjust lamp angles to meet application requirements and then

re-tighten screw;Angles of is adjustable; Mount adjustable knuckle to weatherproof cover  
Pass supply wiring through cover and connect supply wiring. (figure 1.2)



### Installation 2: Yoke Mount (Full Width Bracket)

- Step 1: Take the fixture out of package;
- Step 2: Finish the wiring connection according to the proper method of connection (note: positive wire, negative wire, and ground wire), then put the wire into the fixture pole; (figure 1.3)
- Step 3: Loosen angle screws; Adjust fixture angles to meet application requirements and then

re-tighten screw.(figure 1.4) Angles of the lamp is adjustable.

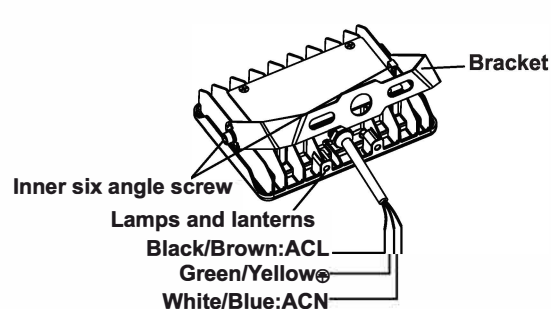


figure 1.3

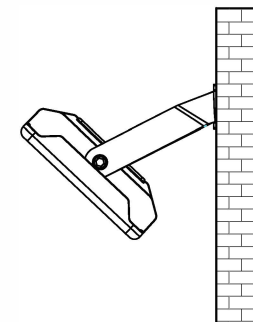


figure 1.4

### WARNING:

**MIN 75 °C SUPPLY CONDUCTOR.**

**TO AVOID THE RISK OF FIRE OF ELECTRIC SHOCK, THIS PRODUCT SHOULD BE INSTALLED, INSPECTED AND MAINTAINED BY A QUALIFIED ELECTRICIAN ONLY, IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL CODES.**