

# Installation Instructions

For Talon Area Light

## WARNING

### Risk of fire, electric shock, injury or property damage

Risk of electric shock--Disconnect power to equipment before installing or servicing.

This equipment must be installed according to all applicable codes & ordinances.

Installation and service of this equipment must be performed by qualified service personnel.

Do not install damaged equipment.

Read these instructions before installing, servicing or maintaining this equipment.

Save these instructions for maintaining and servicing.

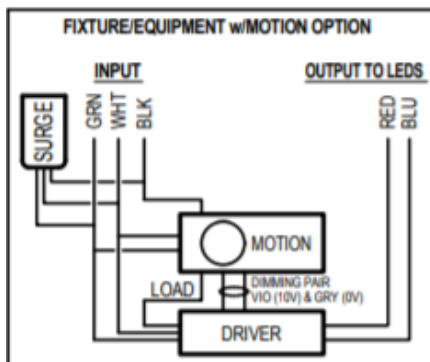
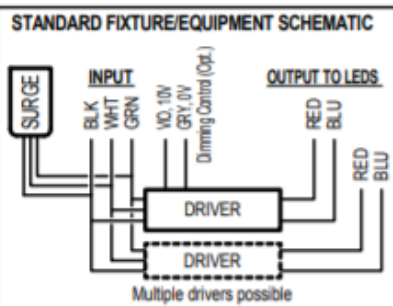
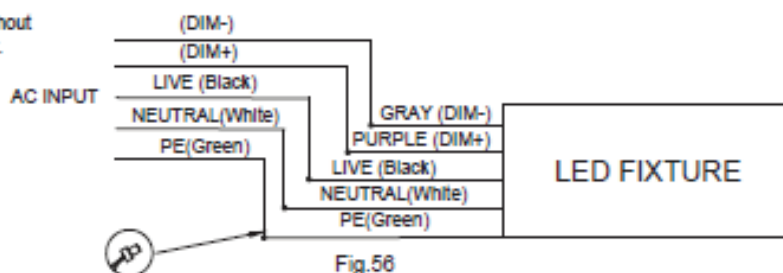
## CAUTION

Failure to follow instructions or altering equipment could result in damage and void warranty.

Edges may cut--wear gloves while handling or servicing this equipment.

Inspect equipment for damage from shipping and handling.

Wiring diagram figure 55 without photocell and motion sensor.



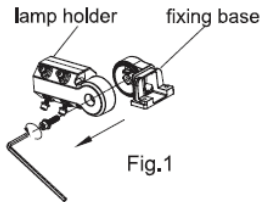
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# Installation Instructions

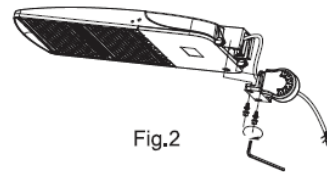
## For Talon Area Light

### Slip Fit Mount Instructions

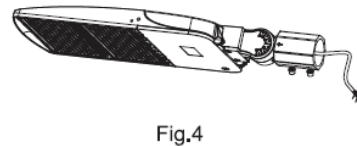
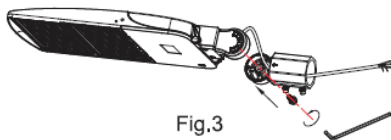
Step 1 : Disassemble the slip-fitter with a wrench.



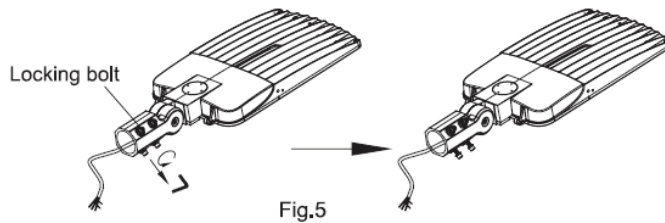
Step 2: Pass the fixture's AC input wires through the fixing base, then tighten screws to assemble fixing base to fixture body.



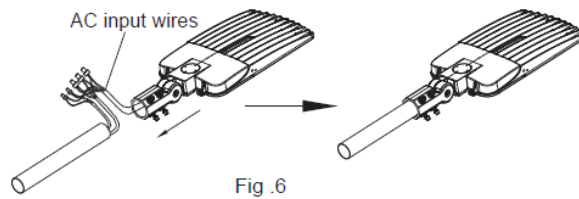
Step 3: Pass the fixture's input wires through the lamp holder and lock it.



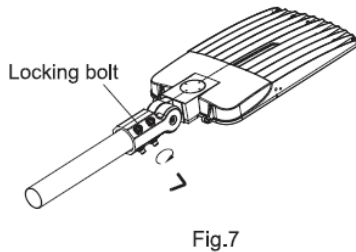
Step 4: Loosen the 4 locking bolts in the Type A bracket by a wrench, as fig 5.



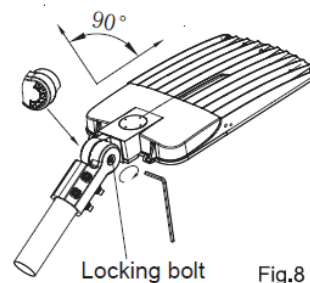
Step 5: Connect the fixture's AC input wires to pole-wires with connectors, L to L (black), N to N (White), PE to PE (Green); If need to connect dimming wires from the pole to fixture, please also use the connector to connect "Dim +"(purple) to "Dim -"(gray).



Step 6: Tighten the 4 locking bolts back as fig 7.



Step 7: Loosen the locking bolt in the slip-fitter by a wrench to adjust fixture to a appropriate angle, adjustable angle rang 90°, then tighten this locking bolt.



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## Pole Mount Instructions

**Step 1:** Unscrew the screws with a screwdriver, remove the iron bar, press the TYPE G bracket cover to open junction box.

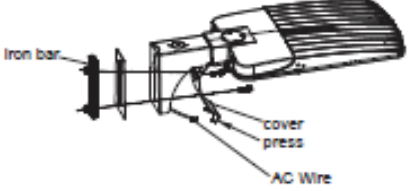


Fig.45

**Step 2:** Pass fixture's AC input wire through the TYPE G bracket, assemble TYPE G bracket to fixture body by tightening screws with a wrench.

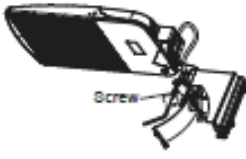


Fig.46

**Step 3 :** Put the iron bar inside of the pole and fix with screws, do not completely tighten and leave a gap of about 32 mm, Note: make sure the screws are tight enough to support

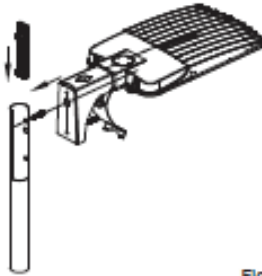
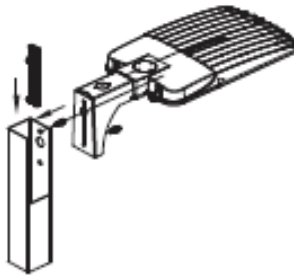



Fig.47

**Step 4 :** Hang the fixture to the screw gap through its wiring holes, then tighten screws, the second screw is fixed to the iron bar through fixture.

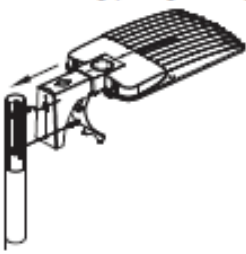
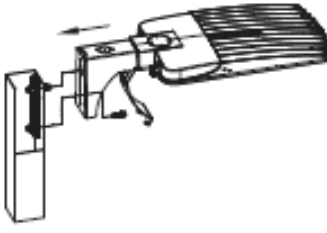



Fig.48

**Attention:** When install to round pole, please take off rubber gasket as below fig.49

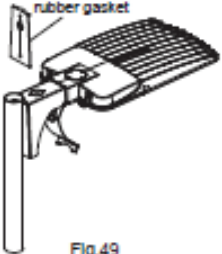


Fig.49

**Step 5 :** Pass the fixture's AC input wires through pole, pull them out together with the pole wires for connection, or pass the pole wires into Type B bracket, pull them out together with fixture's AC wire from junction box , connect the fixture's AC input wires to pole wires with connectors, L to L (black), N to N (White), PE to PE (Green).

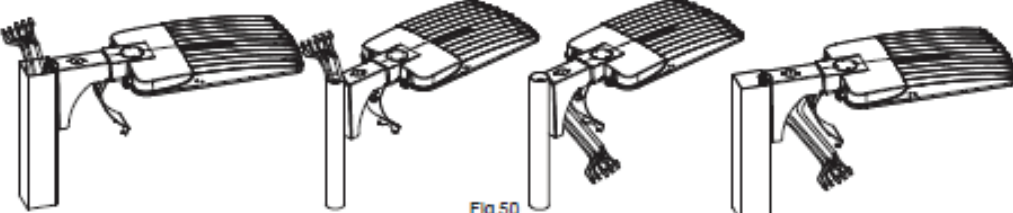


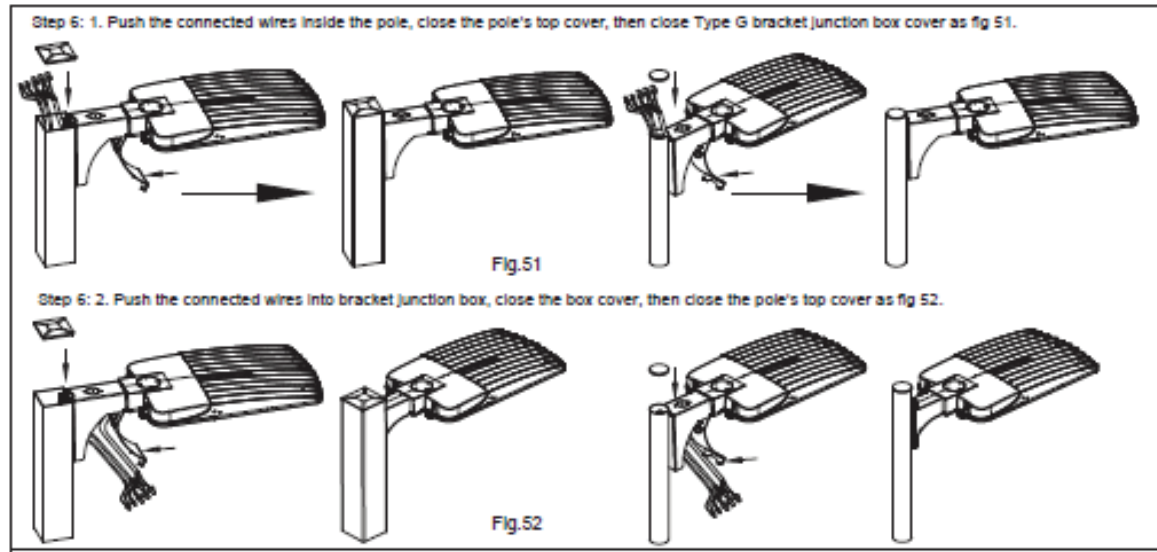
Fig.50

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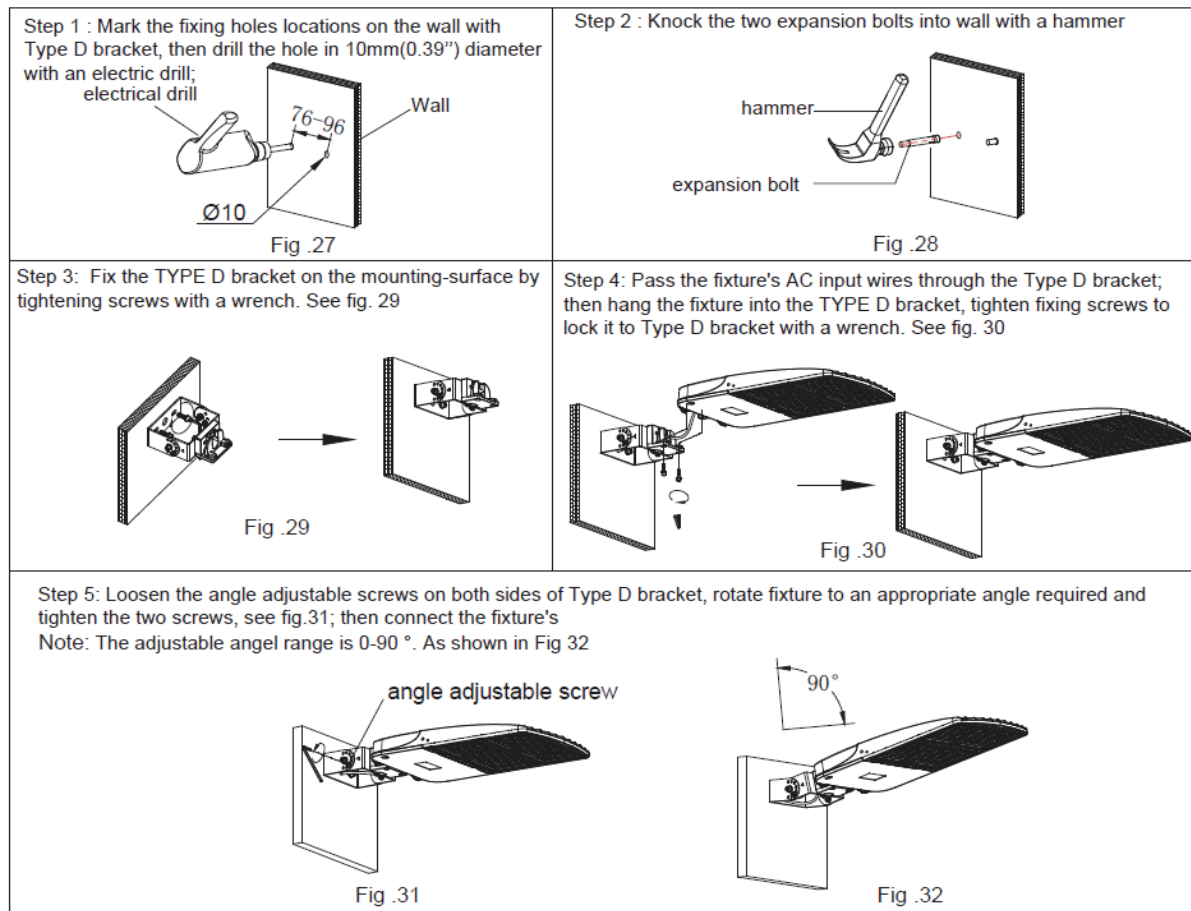
# Installation Instructions

For Talon Area Light

## Pole Mount Instructions Continued



## Trunion Mount Instructions



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