

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. To reduce the risk of electrical shock, turn off power supply before installation or servicing.
2. This luminaire must be installed in accordance with the NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician.
3. Verify the availability of necessary tools and incidental material.

CAUTION

Silicone all plugs and unused conduit entries for weather proof sealing.

FOR HOOK MOUNTING(Fig 1)

STEP 1:

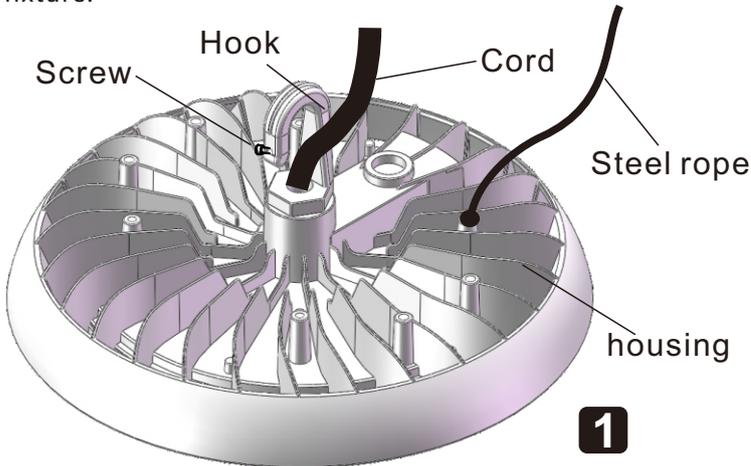
Mount Housing with Hook to a sturdy ceiling structure.

STEP 2:

Connect Cord to supply wires inside a junction box using approved wire connectors.

STEP 3:

Use steel rope for supplemental support while installing the fixture.



FOR PENDANT MOUNTING(Fig 2)

(3/4" NPS Pendant Stem not supplied)

STEP 1:

Choose pendant length and feed Cord through pendant stems.

STEP 2:

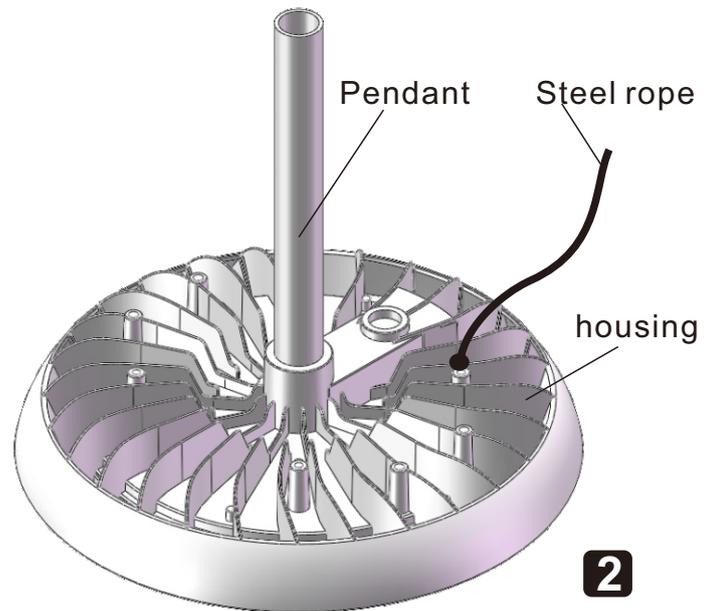
For wet locations wrap threads on pendant stems with teflon tape and silicone gel. Screw the pendant stem to the housing. Tighten set screw.

STEP 3:

Connect supply wires to fixture wires inside a junction box using approved wire connectors.

STEP 4:

Use steel rope for supplemental support of the fixture.



FOR SURFACE MOUNTING (Fig 3)

STEP 1:

Use customer supplied 5/16" minimum self-tapping screws(not supplied) to secure the bracket to the mounting surface.

STEP 2:

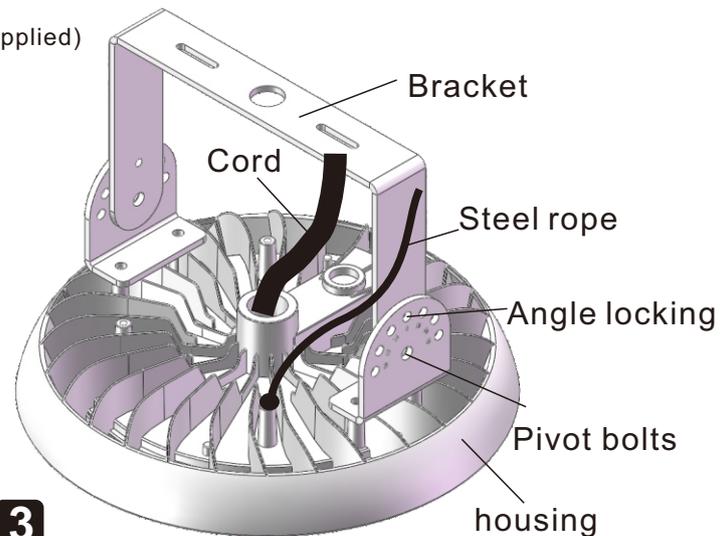
Loosen the pivot bolts & angle locking screw. Adjust fixture to desired angle. Tighten pivot bolts & angle locking screw.

STEP 3:

Connect wiring to customer supplied junction box.

STEP 4:

Use steel rope for supplemental support of the fixture.



Make the following Electrical Connections:

1. For 120/277V connect the black fixture lead to the Line supply lead .
2. For 120/277V connect the white fixture lead to the common supply lead .
3. Connect the green or green/yellow ground lead to the green wire position of the supply ground.
4. If Dimming is an option; connect the violet dimming positive lead to the supply dimming positive lead.
5. If Dimming is an option; connect the grey dimming negative lead to the supply dimming negative lead

