

## IMPORTANT SAFEGUARDS

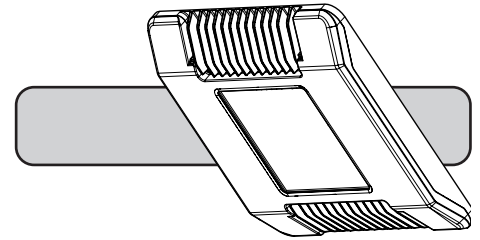
When using electrical equipment, basic safety precautions should always be followed including the following:

## READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. For use in **CLASS I, DIVISION 2, Groups A,B,C and D Hazardous Locations.**
2. **DANGER-** Risk of shock- Disconnect power before installation.  
**DANGER – Risque de choc – Couper l'alimentation avant l'installation.**
3. 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.  
*Ce produit doit être installé conformément à NEC ou votre code électrique local. Si vous n'êtes pas familier avec ces codes et ces exigences, veuillez contacter un électricien qualifié.*
4. DO NOT lift luminaire by the power leads or cord.

## SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

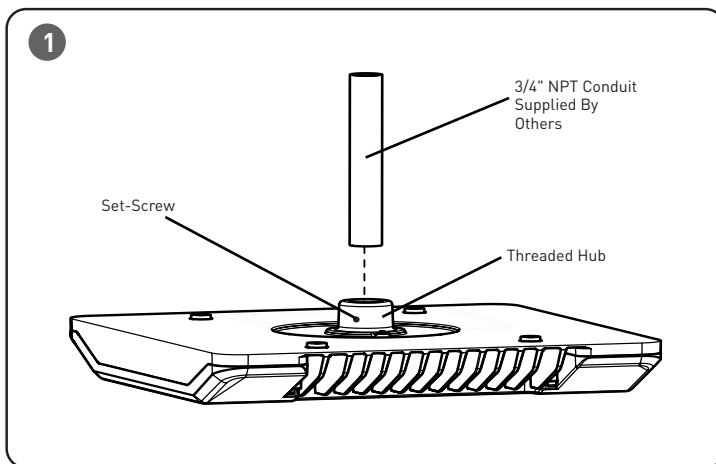
## INSTALLATION INSTRUCTIONS INSTRUCTIONS D'INSTALLATION



### NOTE:

No user maintenance is required. Do not remove the enclosure cover after installation.

## TO INSTALL:



## PENDANT MOUNT

### STEP 1:

Remove bushing from threaded hub.

### STEP 2:

Feed leads from luminaire through customer supplied 3/4" NPT conduit. Screw conduit into luminaire hub. Tighten set screw in luminaire hub. See **Figure 1**.

### STEP 3:

Attach customer supplied listed metal junction box to the other end of the customer supplied 3/4" NPT conduit and make wiring connections into customer supplied junction box per **"Electrical Connections"** section.

### STEP 4:

After the conduit is screwed to the threaded hub of the luminaire and the junction box, apply sealant around the outside of stem, hub and set screw for a water seal. See **Figure 1**.

## ELECTRICAL CONNECTIONS

### STEP 1:

Make the following Electrical Connections :

- a. Check the voltage rating on the luminaire label and verify the voltage from the supply source matches the luminaire voltage rating.
- b. Connect the black lead from the luminaire to the line (hot) of the supply source.
- c. Connect the white (neutral) lead from the luminaire to the white (neutral) of the supply source.
- d. Connect the green or green/yellow ground lead from the luminaire to the green wire from the supply source.
- e. If Dimming is an option; connect the violet dimming positive lead to the supply dimming positive lead.
- f. If Dimming is an option; connect the grey or pink dimming negative lead to the supply dimming negative lead.

**NOTE:** For dimming circuit connections use wire ratted to a minimum of 90C.

Class 1 wiring only. Dimming control wires must be rated 600V minimum. Use UL certified dimming control suitable for the specific ordinary or hazardous locations where the control is located. The wiring shall be made in accordance with the NEC and CEC for the area.

