

WARNING

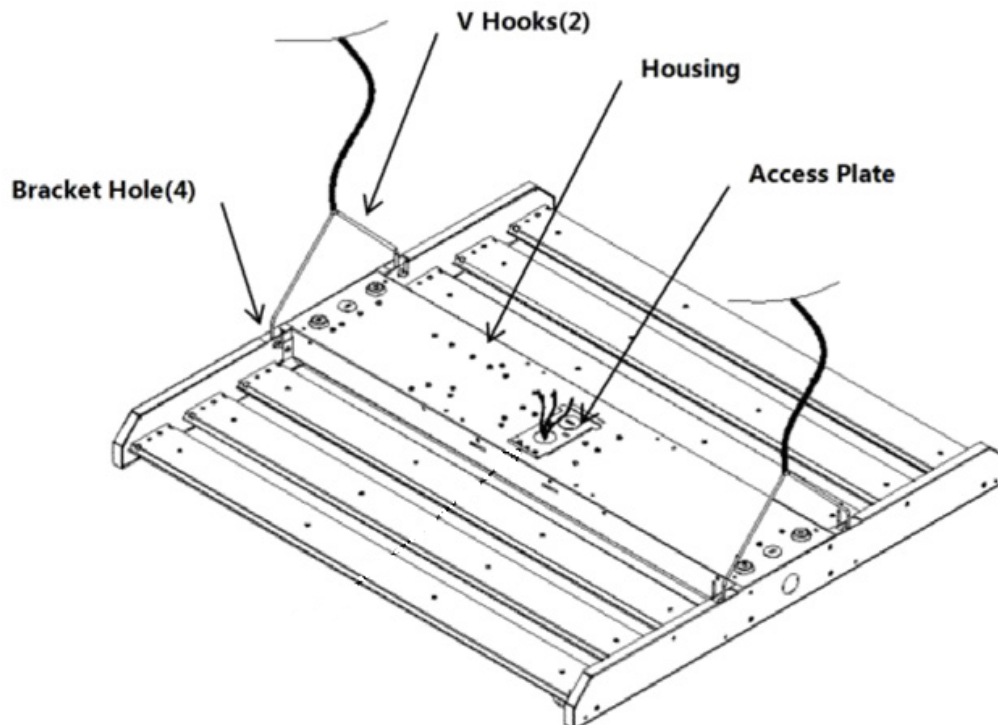


- The installation must only be performed by a licensed electrician.
- *L'installation ne doit être effectuée que par un électricien agréé.*
- To prevent death, injury or damage to property, this product must be installed in accordance with National Electric Code (NFPA70 in the US or Canadian Electrical Code (CSA22.1) in Canada.
- *Pour prévenir les décès, les blessures ou les dommages matériels, ce produit doit être installé conformément au Code national de l'électricité (NFPA70 aux USA ou Code Canadien de l'Électricité (CSA22.1) au Canada.*
- Disconnect power before installing the product or servicing it.
- *Débranchez l'alimentation avant d'installer ou de le réparer le produit.*
- Wait until fixture has cooled down before installing or servicing the fixture.
- *Attendez jusqu'à ce luminaire soit refroidi avant l'installation ou l'entretien du luminaire.*
- MIN 90°C SUPPLY CONDUCTORS LES FILS D'ALIMENTATION 90°C MIN

MODEL NUMBERS

This installation instruction covers the following products:

- Luminaire:**
1. EBXLE1



INSTALLATION INSTRUCTIONS

IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

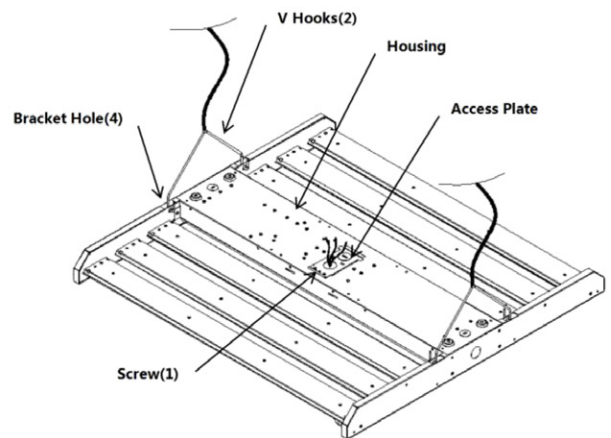
Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

WARNING: Make certain power is OFF before installing or maintaining fixture.

MOUNTING FIXTURE TO CEILING FOR VHOOK MOUNTING

1. **V Hooks (2)** and **40" Chain (2)** are provided for mounting. Secure **V Hooks** through **Bracket Hole** at back of Housing as shown (Fig. 1)
2. Fixture mounting height and spacing should be determined by application requirements.
3. Remove **Access Plate** and feed supply wire with strain relief conduit connector through **Access Plate** and make electrical connections as shown in wiring diagram. Use approved wiring connectors and wire to local NEC codes. Push all wires back into **Housing**. Be careful not to pinch wires.

Figure 1



FOR PENDANT MOUNT

1. Choose length of 1/2" NPS **Pendant Stem (supplied by others.)**
2. Install **Pendant Junction Box (ordered separately)** to fixture by mounting **Pendant Junction Box** on fixture and securing with supplied **Screws (4)** and **Washers (4)** as shown (Fig. 2).
3. Feed wires through **Pendant Stem** and into **Pendant Junction Box**. Wire the housing leads to supply wires using UL listed wire connectors according to NEC and local codes in the **Pendant Junction Box**. Push all wires back into **Pendant Junction Box**, install **Side Panels (2)** with supplied **Screws (2)**. Be careful not to pinch wires.

Figure 2

