

LED VAPOR TIGHT LINEAR FIXTURE

CAUTION - RISK OF FIRE ATTENTION - RISQUE D'INCENDIE

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR

CONSULTER UN ÉLECTRICIEN QUALIFIÉ POUR VOUS ASSURER QUE LES CONDUCTEURS DE LA DÉRIVATION SONT ADÉQUATS

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

CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS

ATTENTION: Disconnect the Electrical supply power at the services panel (fuse or circuit breaker box). Failure to do so could result in serious injury.

SURFACE MOUNTING

1. Use appropriate mounting screws to secure the Surface Mounting Brackets to Mounting Surface. Recommended Surface Mounting Brackets distance center to center is 54.13".

2. Unlatch the Lens and Tray Assembly from Housing. Pre-installed Tether Cables will prevent Lens and Tray Assembly from falling down as shown in Fig. 1.

3. Remove and reverse the cable gland located at one end of the enclosure. Insert the flexible power cable (not included) through the cable gland allowing for sufficient length of stripped cable inside the housing and tighten the gland.

"Electrical Connection". See Fig 3.

4. Secure Lens and Tray Assembly to Housing by clamping Latch down. Be careful not to pinch the wires.

5. Push Housing into Surface Mounting Brackets as shown in Fig. 2. Ensure that the Housing is secure to Surface Mounting Brackets.

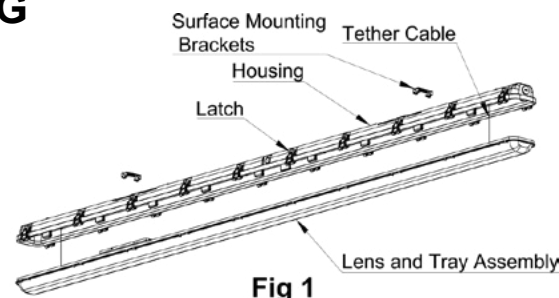
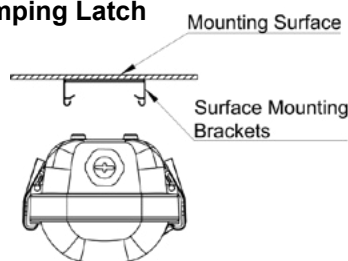
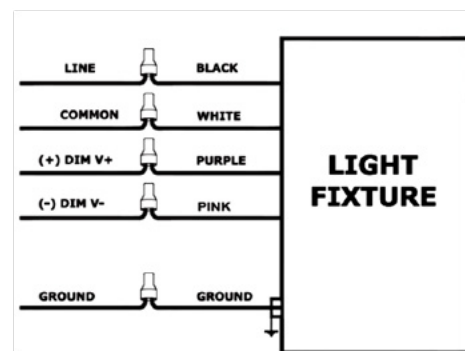


Fig 2

Fig 3

JUNCTION BOX MOUNTING

1. Use appropriate mounting hardware to secure the Junction Box Bracket to Mounting Surface or Junction Box (supplied by others).

Use Cord Grip provided to feed supply wires into fixture (You need to drill holes in the top).

2. Recommended Surface Mounting Brackets distance center to center is 49.21".

3. Use appropriate UL approved wire connectors as required by code to complete wiring with supply wires. Be careful not to pinch the wires.

4. Push Housing into Junction Box Bracket to secure fixture to Mounting Surface as shown in Fig. 4.

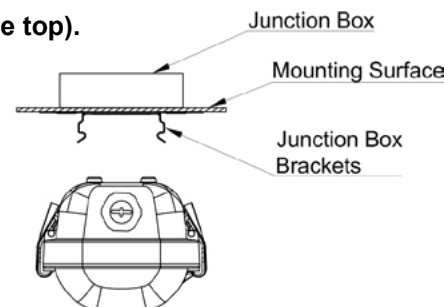
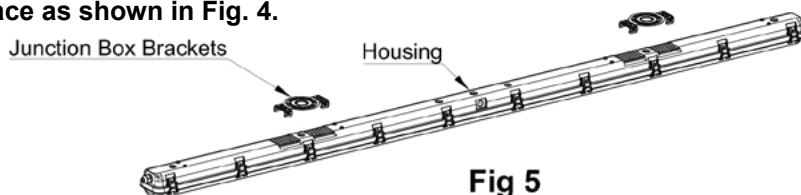


Fig 4

Fig 5

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ANGLE SURFACE MOUNTING

1. Use Screws and Nuts to secure the Angle Bracket to Surface Mounting Brackets as shown in Fig. 6.

2. Recommended Angle Bracket distance center to center is 54.13"

Use appropriate mounting hardware to secure the Angle Bracket to mounting surface as shown in Fig. 7.

3. Snap Housing on Surface Mounting Brackets as shown in Figure. 8.

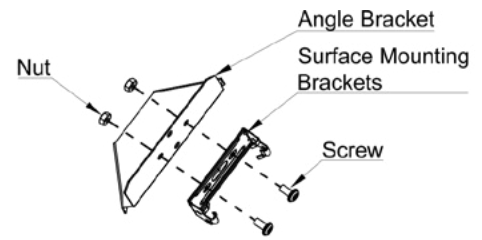


Fig 6

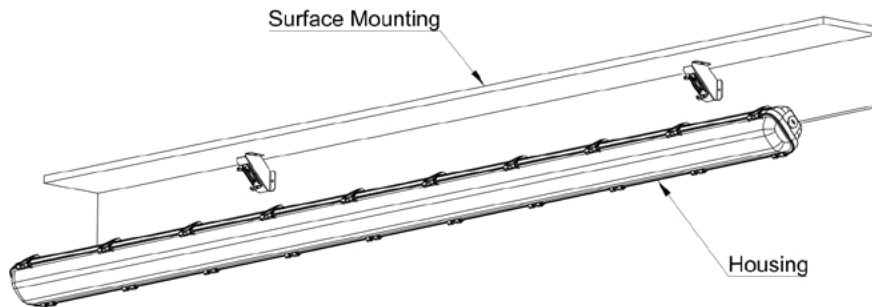


Fig 7

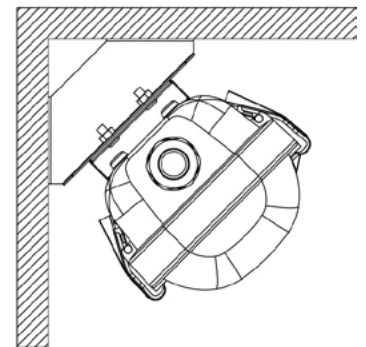


Fig 8

PENDANT MOUNTING

1. Secure Surface Mounting Brackets to Housing as shown in Fig.9.

2. Loop V-Hook on Surface Mounting Bracket as shown in Fig. 9.

3. To suspend Housing, connect each V-Hook to two equal lengths of chain (not supplied) and/or appropriate hardware (by others) suitable for mounting surface. Chains must be suitable to support four (4) times the weight of the fixture.

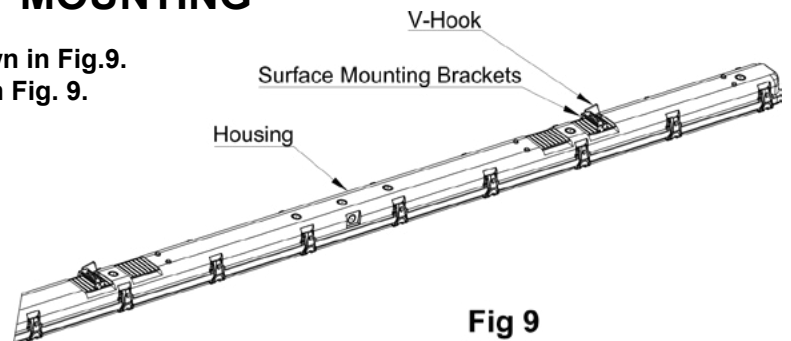


Fig 9

TAMPERPROOF MOUNTING

1. Use appropriate mounting hardware to secure the Tamper Proof Bracket to Mounting Surface.

2. Recommended Tamper Proof Bracket distance center to center is 54.13"

3. Push Housing into Tamper Proof Bracket as shown in Fig. 10. and fasten onto Lens Groove.

4. Secure Housing onto Tamper Proof Bracket with provided Screws (2 per Bracket) as shown in Fig. 10.

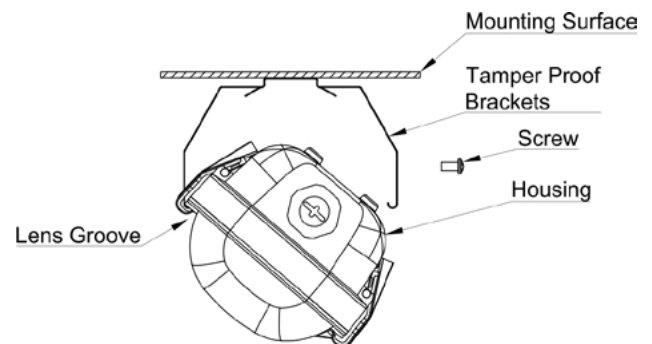


Fig 10