

Vapour Tight Linear Fixture

36W, 46W, 65W

WARNING: Risk of electrical shock. Disconnect the electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury.

SURFACE MOUNT

1. Mount the two ceiling brackets directly to the ceiling using suitable anchors and screws. The housing will snap into the brackets when aligned. (Fig. D)
2. Open stainless steel clips (Fig. E)
3. Remove diffuser (Fig. F)
4. Remove reflector (Fig. G)

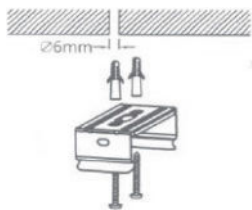


Fig. D

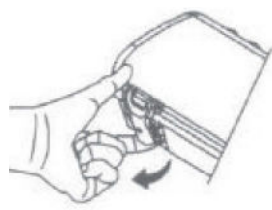


Fig. E

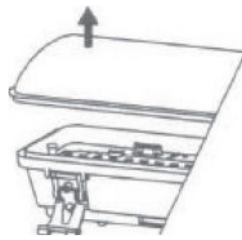


Fig. F

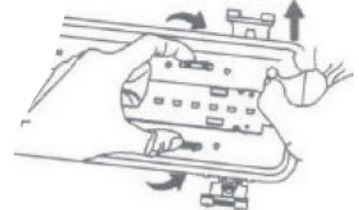


Fig. G

WIRING

1. 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. (Fig. A)
2. Make the **GROUND** connection to the supplied green grounding conductor. (Fig. B)
3. For fixtures operating on 120V-277V or 347V, unplug the driver disconnect. Make connections to the driver disconnect leads always observing polarity of the black (**HOT**) and white (**NEUTRAL**) conductors. Reconnect the driver disconnect connector. (Fig. B)
4. Replace the reflector by aligning and pushing the reflector onto the housing clips. (Fig. C)
5. Replace the lens and secure all lens clips.
6. Turn power on.

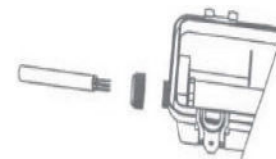


Fig. A

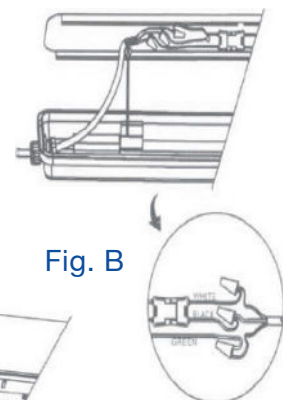


Fig. B

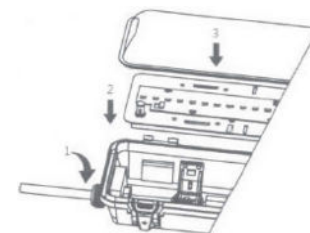


Fig. C