



NOTE: The following instructions provide general guidelines for product installation. For additional information consult the applicable electrical codes or contact factory directly for support before attempting anything with uncertainty.

CAUTION: Do not assemble fixture runs on floor.

WARNING: Risk of fire and electrical shock. **DISCONNECT POWER AT ELECTRICAL PANEL** before installing or servicing this product.

GENERAL SAFETY INSTRUCTIONS:

1. Read all instructions prior to installing this fixture.
2. 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.
3. All wiring must be performed by a qualified electrician in accordance with national and local building and electrical codes.
4. This fixture must be suitably grounded for your protection against shock hazards and to assure proper operation.
5. Make sure that the power source conforms to the requirements of this fixture.

Specifications and design subject to change without notice.

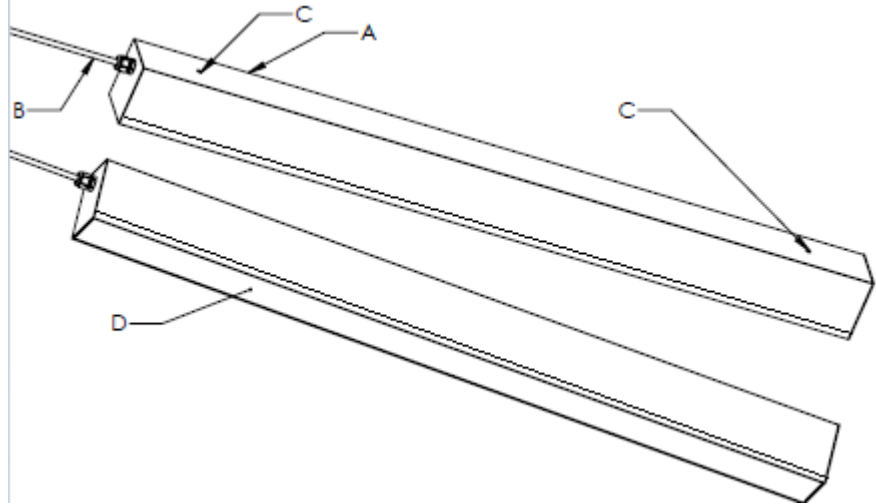
PARTS LIST

MAIN PARTS

- A. Luminaire Enclosure
- B. Wire Entry (Power Cord)
- C. Mounting Hole
- D. Lens

OTHER PARTS

- Reflector/LED board assembly
- Driver and Driver Enclosure assembly



Specifications and design subject to change without notice.

REQUIRED TOOLS

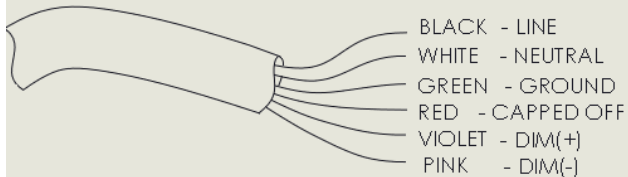
DRILL	#8 PHILLIPS BIT	#8 PHILLIPS SCREWDRIVER	WRENCH
			

Important: Use clean gloves to avoid adding oil/dirt to optics surface. Avoid scratching optics by using installation tools with soft plastic rounded edges

WIRING DIAGRAMS

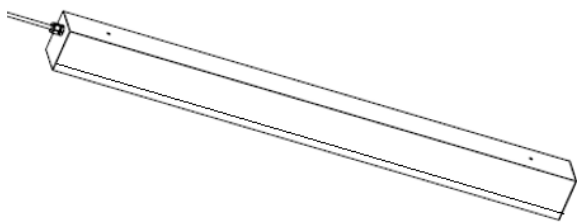
STANDARD WIRING

(18-6)

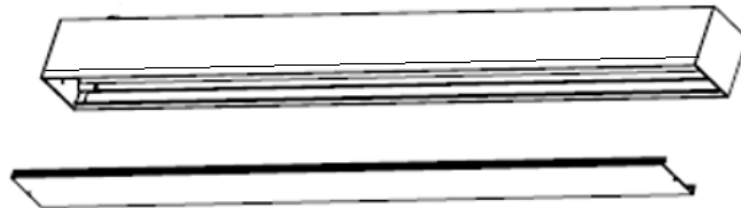


Specifications and design subject to change without notice.

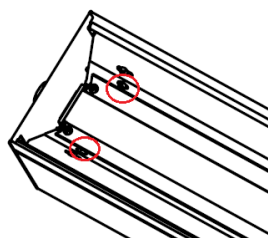
STEP-BY-STEP INSTRUCTIONS



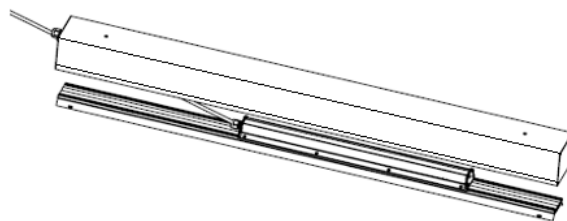
STEP 1. Remove fixture packaging.



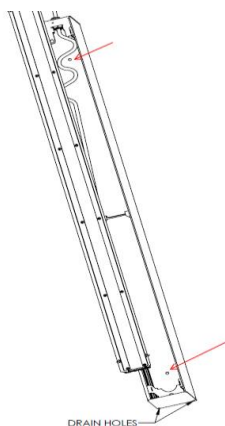
STEP 2. Remove the lens from the fixture.



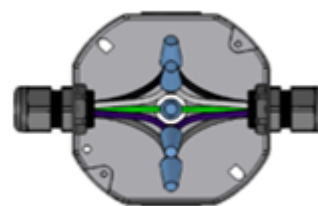
STEP 3. Unscrew the reflector assembly.



STEP 4. Lower the reflector / driver enclosure assembly, temporary hung on power cord.

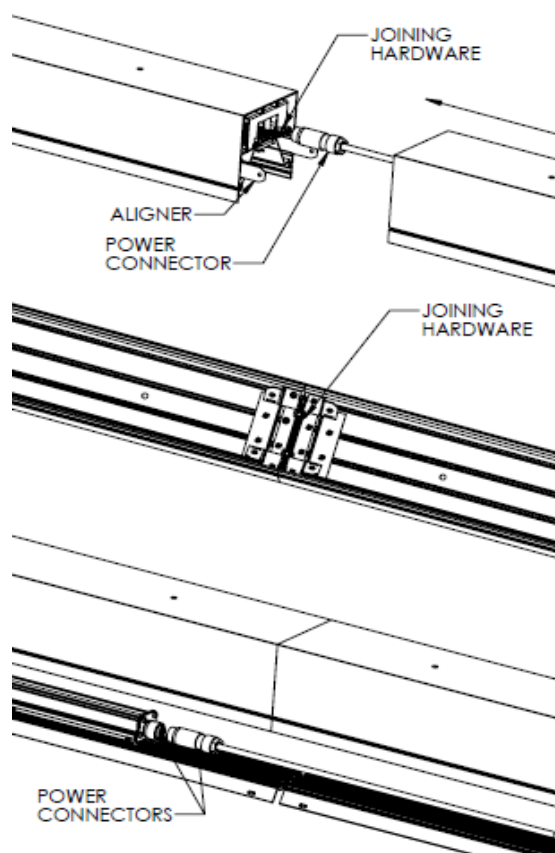


STEP 5. Attach fixture to wall (drain holes on bottom) using screws (supplied by others) through the holes in the extrusion. Ensure fixture is secured to a sufficiently strong structure. Reinstall reflector / driver enclosure assembly and lens.



STEP 6. Wire fixture using waterproof wire nuts inside junction box (connector/nuts/junction box supplied by others). Refer to provided wiring diagram.

Specifications and design subject to change without notice.



STEP 7. For continuous runs, install Start fixture first (as per steps 1-6). Do not apply power. Install joining fixture (as per steps 1-5). Align joining fixture and slide it into place. Secure with joining hardware. And then connect power connectors together. Reinstall reflector / driver enclosure assembly and lens.



STEP 8. Installed fixture.

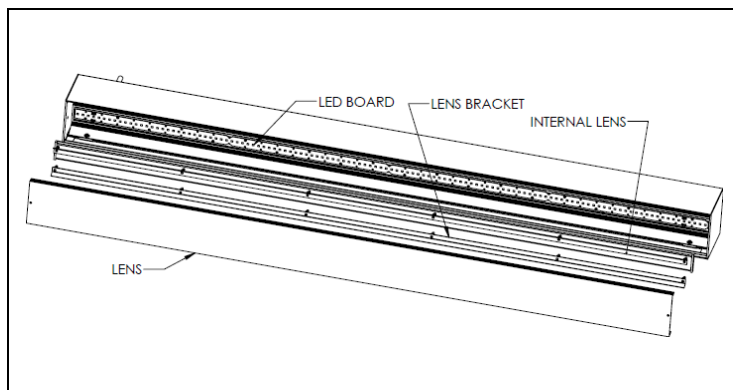
Specifications and design subject to change without notice.

MAINTENANCE

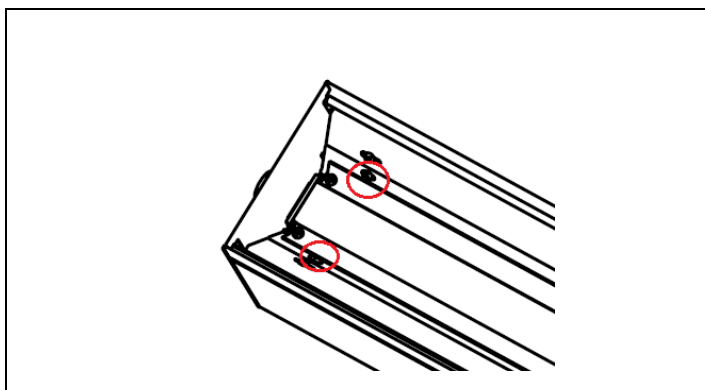
REQUIRED TOOLS:

- Plastic / Latex Gloves
- Screwdriver

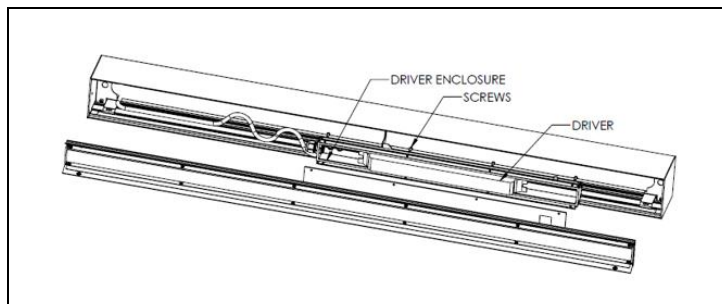
Important: Use clean gloves to avoid adding oil/dirt to reflector surface. Avoid scratching reflector surface by using installation tools with soft plastic rounded edges.



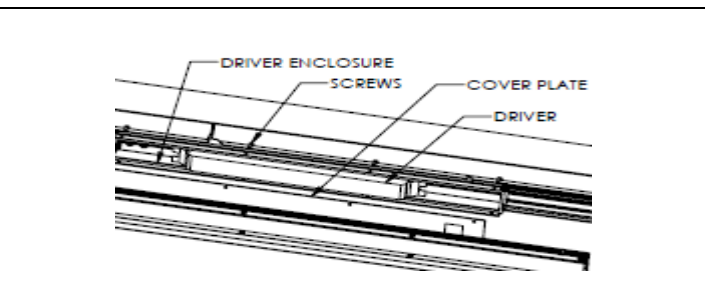
STEP 1. For LED board maintenance, remove lens from the unit. Remove the screws and internal lens holding brackets and then remove the internal lens. Remove the screws for LED board and disconnect wires for LED board. Replace LED board and reinstall the screws and wires back. Reinstall internal lens and lens holding brackets and screws. Snap in the external lens back.



STEP 2. For driver maintenance, remove lens, unscrew the reflector assembly. Lower the reflector / driver enclosure assembly, temporary hung on power cord.



STEP 3. Unscrew driver enclosure screws and separate driver enclosure, cover plate from the reflector.



STEP 4. Remove and service driver as required. Be sure to wire correctly (both power and dimming, and the wires to LED board). Reinstall cover plate, driver enclosure to reflector assembly, ensure all wires are inside of the driver enclosure. Reinstall reflector and driver enclosure assembly to fixture. Reinstall lens.

Specifications and design subject to change without notice.