

LS35DI

LED/FLUORESCENT/LIGHT LEAK PROTECTION Cable Mounted Individual Fixture or Continuous Row Mounted 689-0386 pg1of7

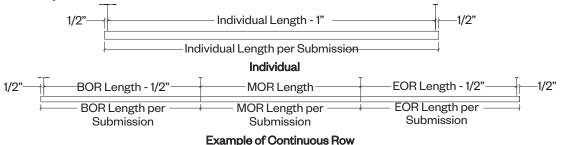
WARNING: RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE. LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

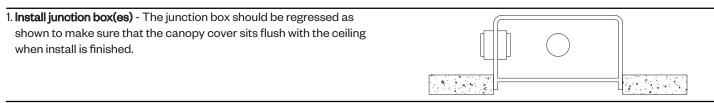
Pre-installation Note:

Supplied by others: 4" octagonal junction boxes Supplied by Amerlux: canopies, suspension cables

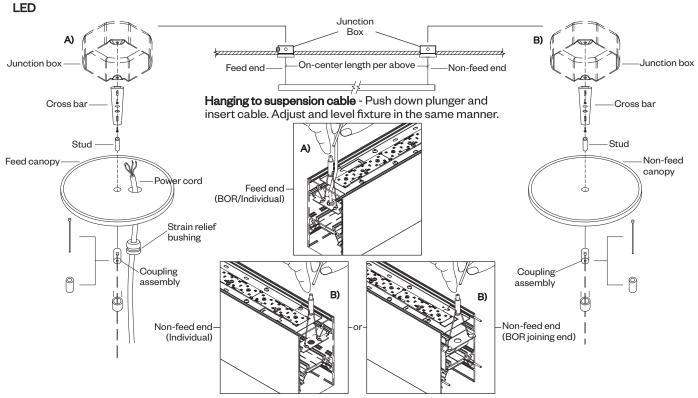


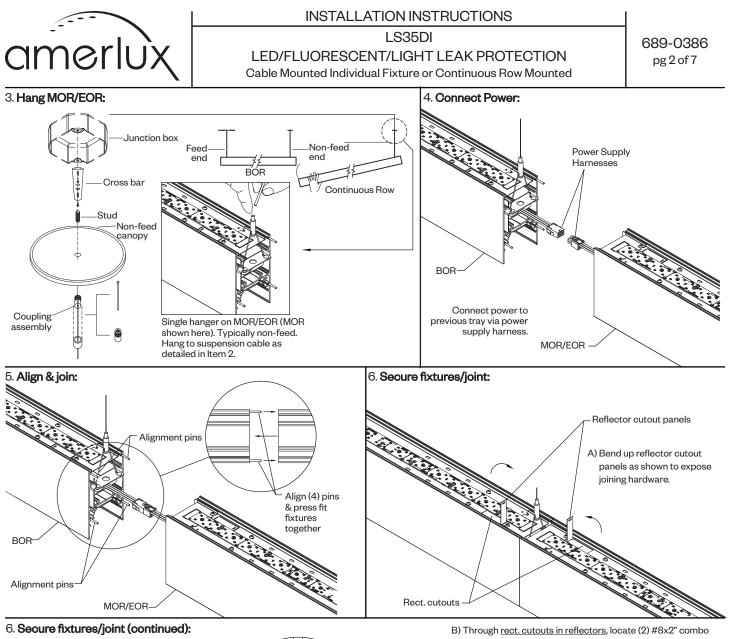


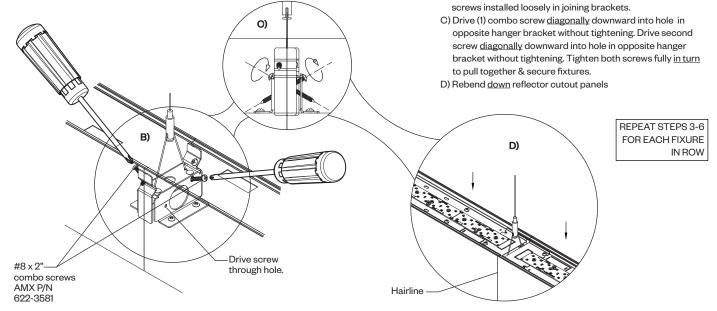
Refer to general contractor/electrician layout for proper location of mounting points/locations for junction boxes.



2. Individual and Beginning of Run (BOR) Install:







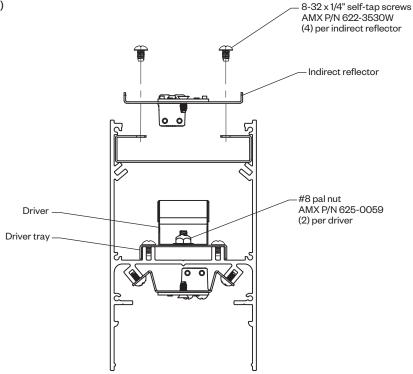


LS35DI LED/FLUORESCENT/LIGHT LEAK PROTECTION

Cable Mounted Individual Fixture or Continuous Row Mounted

7. Reflector Removal:

(only required to access driver)



WARNING: Electrostatic and polarity sensitive device. Use caution while handling and wiring. 1.) LED Fixture:

Consult Amerlux for LED maintenance.

2.) LED Replacement:

For LED board replacement reference 689-0394 Instruction Sheet.

3.) Driver maintenance:

Drivers are located on tray beneath indirect reflectors, (1) driver per tray, secured by (2) #8 pal nuts. Remove the reflector mounting screws to access. For programmable driver replacement please specify: **Manufacturer, Model No.** and **Current Setting** (_____ mA). For drivers with **external** resistors, keep driver resistor value during driver maintenance or replacement.

See 710-0134 Wiring Schematic for more details.

MAKE SURE TO DISCONNECT ALL ELECTRICAL CONNECTIONS BEFORE SERVICING



LS35DI

LED/FLUORESCENT/LIGHT LEAK PROTECTION Cable Mounted Individual Fixture or Continuous Row Mounted 689-0386 pg4of7

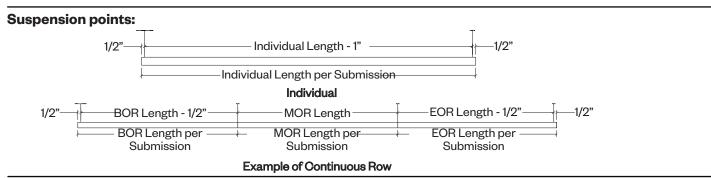
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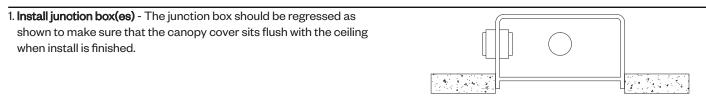
Pre-installation Note:

Supplied by others: 4" octagonal junction boxes, lamps

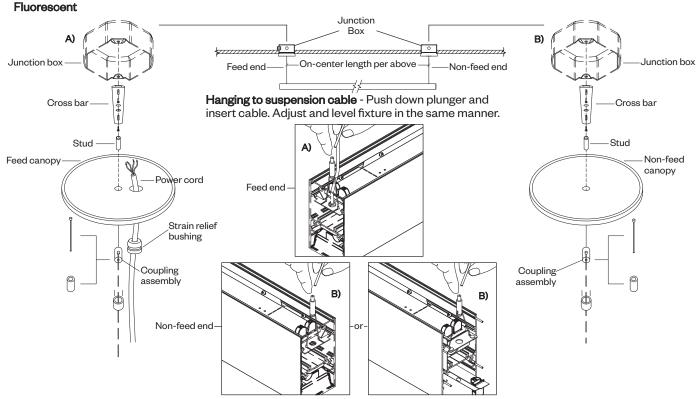
Supplied by Amerlux: canopies, suspension cables, light leak protector bagged kts

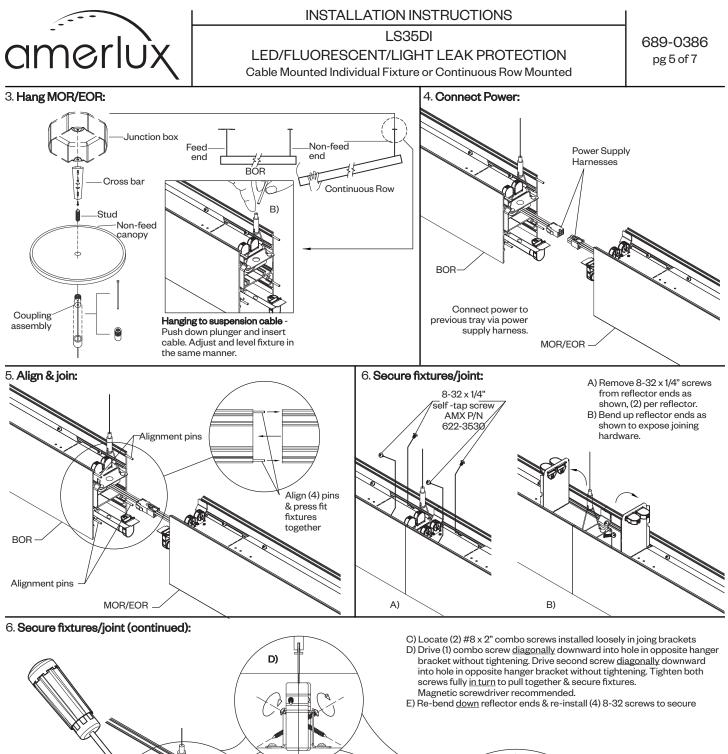


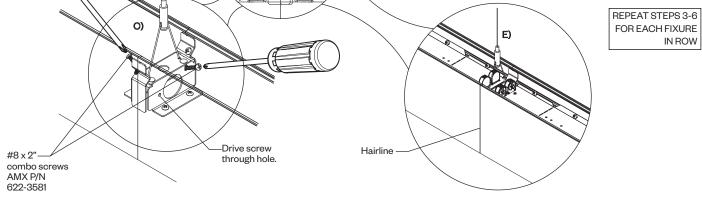
Refer to general contractor/electrician layout for proper location of mounting points/locations for junction boxes.



2. Individual and Beginning of Run (BOR) Install:









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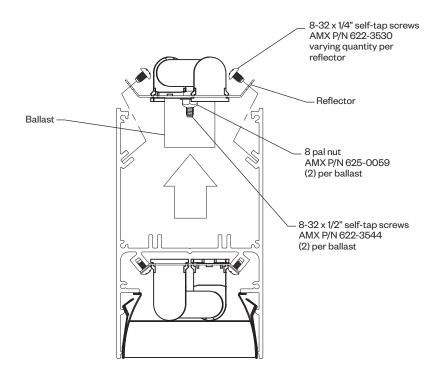
7. Lamping and ballast access:

WARNING: Make sure to disconnect all electrical connections before relamping or servicing 1.) Install correct lamps.

See relamping label on reflector for the correct wattage.

2.) Ballast maintenance:

Ballasts are mounted on the underside of the upper reflector tray or on a bracket located beneath the upper tray. Remove reflector screws as shown below to access.



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LIGHT LEAK PROTECTOR Amerlux P/N 637-0114 (2) Matte white/mylar silver patches per bagged kit, (2) bagged kits per fixture **INSTRUCTIONS:** 1. Peel-off protective film. 2. Bring light leak protector to housing seam (long side is vertical). 3. Attach protector to fixture seam from inside housing, mylar silver side down. Start applying from bottom, working up. Try to keep seam on the protector center line. 4. Repeat procedure for opposite side of direct seam. 5. Repoeat procedure for both sides of indirect seam.

MAKE SURE TO DISCONNECT ALL ELECTRICAL CONNECTIONS BEFORE SERVICING