

Fixture Installation

Read all of these instructions before installing fixtures.

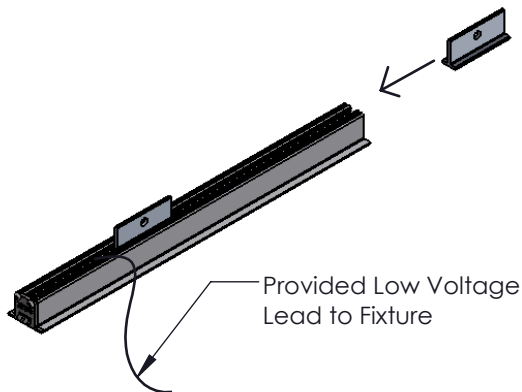
- Keep all of the instructions for future reference.
- Turn off power before installing fixture.
- Installation is to be performed by a qualified electrician only.
- All installations are to conform to the standards of the National Electrical Code as well as all local jurisdictional codes and regulations.
- Any modification of the luminaire will void any and all written or implied warranties.
- Do not open the luminaire. - this will void the IP rating.
- The manufacturer accepts no responsibility for damage to persons or property arising through improper use or installation.

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

1.

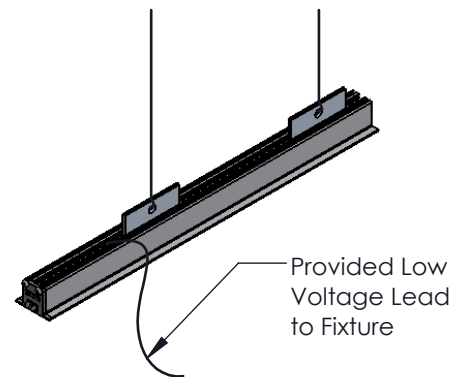
-From end without Power Cable; Slide B20 Hanger (750-10054-300) into B20 Housing, as shown.

Fixture Segments up to 48" - (2) per Fixture Segment
 Fixture Segments above 48" - (3) per Fixture Segment



2.

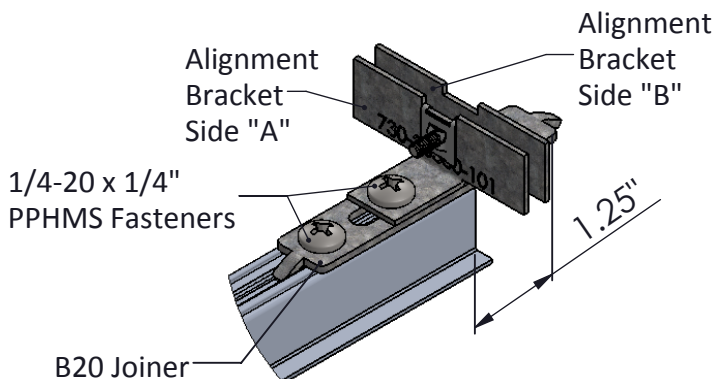
-Hang fixture (or start fixture if continuous run) by threading hanger wires through hole on B20 Hanger(s) (750-10054-300) at points shown on Record Drawings. Hangers can be secured in place by installing 1/4"-20 PPHMS (provided) on both sides of hangers.



*If desired, fixture can be hung after multiple segments have been joined together. If so make sure to support joints when hanging.

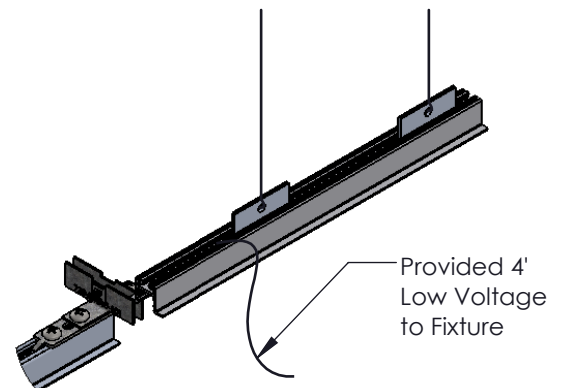
3.

-If multiple fixture segments are required per run, install B20 Joiner at leading edge of fixture using (2) provided 1/4"-20 x 1/4" PPHMS as shown.
 -Position joiner so side without slot is 1.25" offset from the joint. Then install "A-B" Alignment Bracket Assembly on top of joiner through the slot. This bracket will help align fixture with intersecting ceiling grid frame.



4.

-Hang adjacent fixture (if required) by threading hanger wires through hole on B20 Hanger(s) (750-10054-300). Move housings together and secure together with B20 joiner and 1/4"-20 PPHMS.



Complete Steps 1-4 as required to attach and hang all fixtures in a single "Area", according to Record Drawings, before proceeding to Step 5.

Fixture Installation

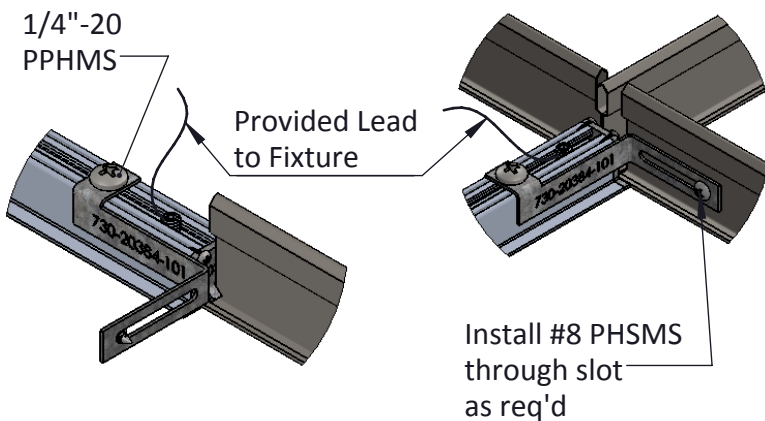
Read all of these instructions before installing fixtures.

- Keep all of the instructions for future reference.
- Turn off power before installing fixture.
- Installation is to be performed by a qualified electrician only.
- All installations are to conform to the standards of the National Electrical Code as well as all local jurisdictional codes and regulations.
- Any modification of the luminaire will void any and all written or implied warranties.
- Do not open the luminaire. - this will void the IP rating.
- The manufacturer accepts no responsibility for damage to persons or property arising through improper use or installation.

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

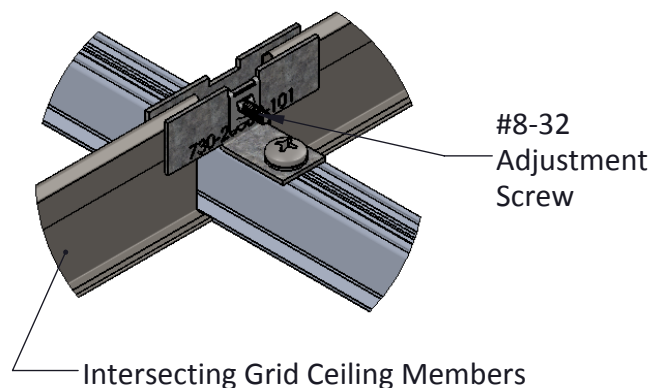
5.

-Install B20 End Grid Attachment (730-20384-101) using provided 1/4"-20 PPHMS at each end of fixture as shown. Use provided #8 PHSMS to attach bracket to perpendicular Ceiling Grid Frame at end of fixture.



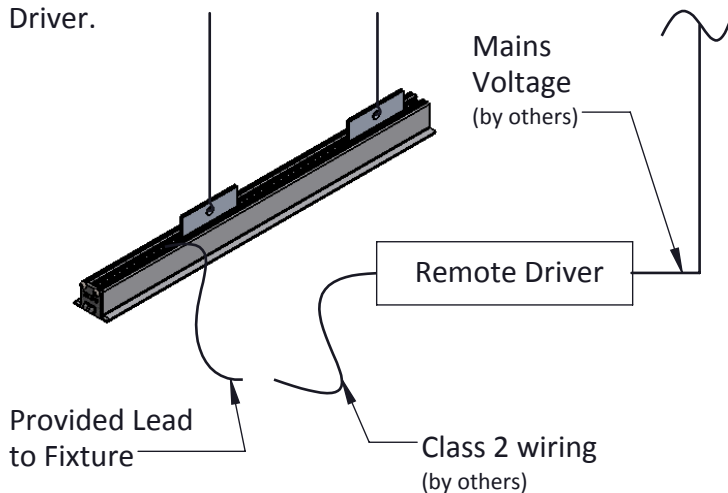
6.

-Bring in intersecting Grid Ceiling Members and attach "A-B" Grid Alignment Assembly as shown to align intersecting Grid Ceiling Members. Snug #8-32 adjustment screw. **Do not overtighten!**



7.

Be sure Mains Voltage is off before proceeding.
Make all connections per local codes:
-Connect Class 2 (not provided) wiring to hardwired 4' lead from fixture and remote mounted Driver as shown on Record Drawings. Connect mains voltage to Driver.



8.

-Ensure all connections comply with NEC & Energize fixture.

