

- Please read entire manual before beginning installation
- To be installed by an electrician
- Use appropriate screws where necessary
- Wear enclosed gloves when handling lamp
- Handle materials with care. Please consult lamp maintenance sheet on our website

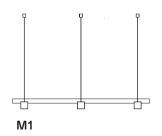


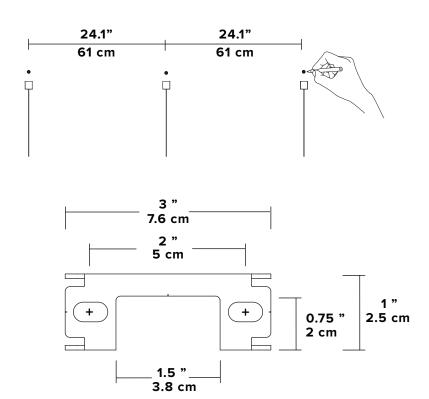
NEVER TURN ON POWER SUPPLY UNTIL CONNECTIONS AND INSTALLATION ARE COMPLETED. DOING OTHERWISE COULD BE HARMFUL TO YOUR LUMINAIRE.



Mark anchor points.

Make sure electrical wire will exit in M1 ceiling bracket.

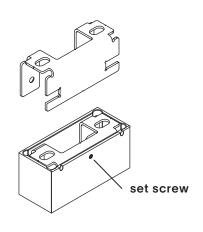






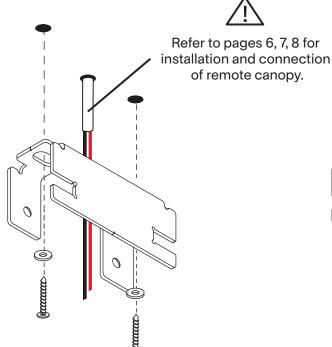
Install ceiling anchors (use provided washers if needed).

Note that the orientation of the bracket is important for the location of the set screw on the anchor cover.

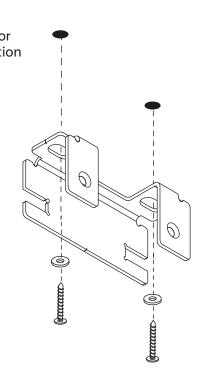


Electrical side

Closed side of the bracket facing inwards.



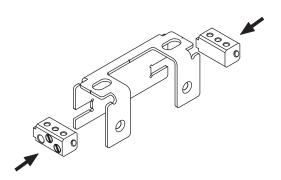
Non-electrical side Closed side of the bracket facing inwards.

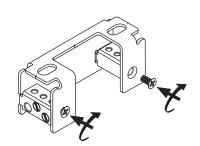




Install anchor strain relief.

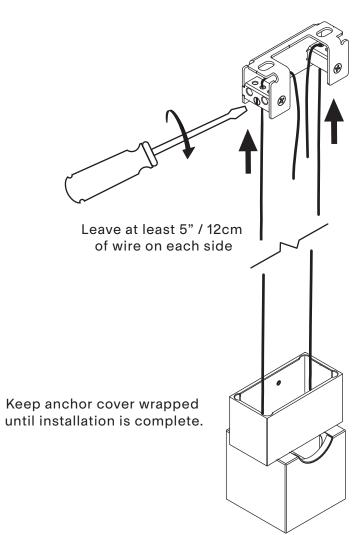
Make sure nylon set screw is facing the outside of the bracket.



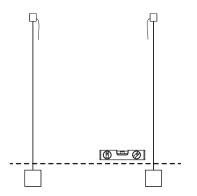




Install blocks.

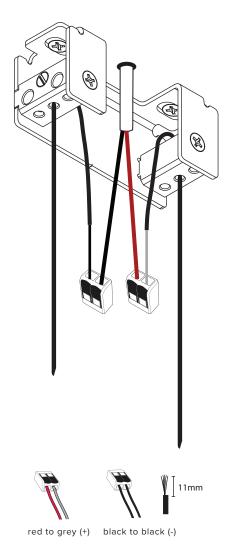


When desired height and level are achieved, tighten the strain reliefs.



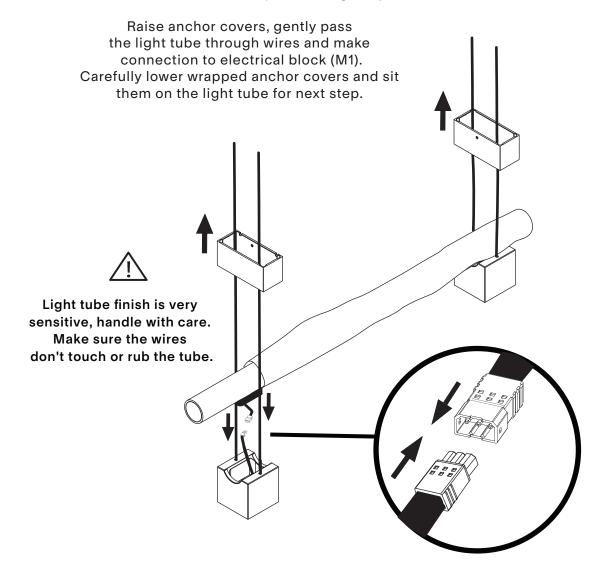


Make connections within electrical (M1) anchor





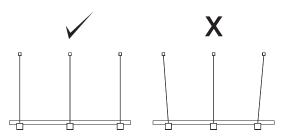
Keep light tube wrapped until installation is complete. Remove only the section covering the connectors. The tube sits on the blocks and is held in place with gravity.





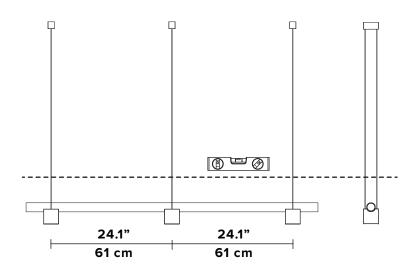
Ensure luminaire is balanced and level with the tube in place.

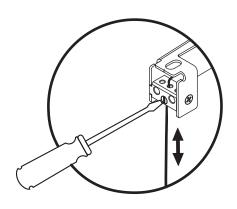
Make adjustements in wire length in the ceiling anchors if necessary. Losen strain relief, adjust, retighten.

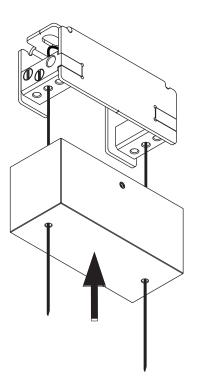


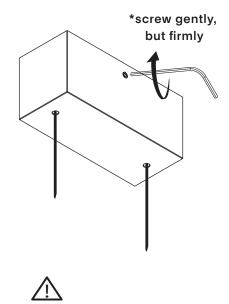


Remove protective foam and install anchor covers. Feed extra wire into covers.









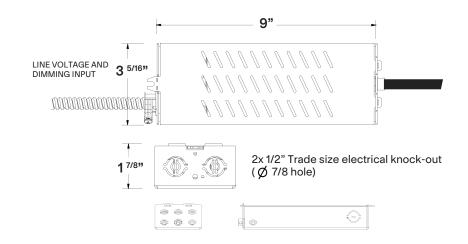
Be careful not to pinch wires.

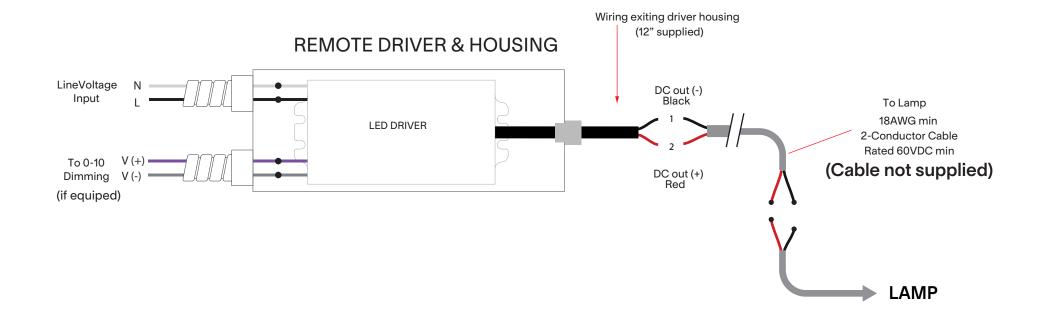
REMOTE DRIVER HOUSING

• Must be accessible for maintenance in a well aerated location for heat dissipation

Remote Wire Gauge and Length Allowance Maximum distance between suspended structure internal wiring and remote driver housing

Wire Gauge	Max Distance
18AWG	85 ft. / (26 m)
16AWG	136 ft. / (41 m)
14AWG	216 ft. / (66 m)
12AWG	343 ft. / (105 m)







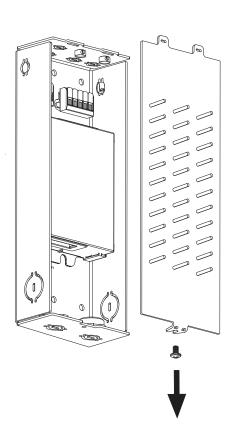
Remove screw holding driver housing cover plate

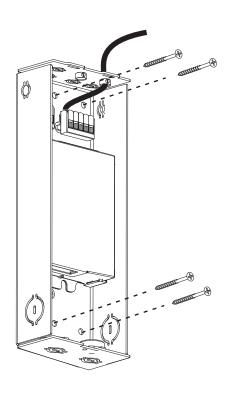


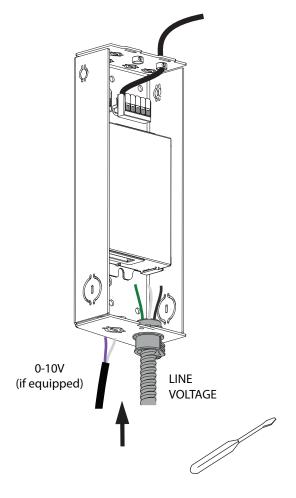
Mount driver housing to the wall. Screws not provided



Insert Line Voltage cable and 0-10V wiring (if equipped)







Use a screwdriver to knock out tab, then secure cables (not provided)



Make Line Voltage and dimming connections to driver wiring



Close driver housing cover plate



Make connections between luminaire and remote driver housing.

