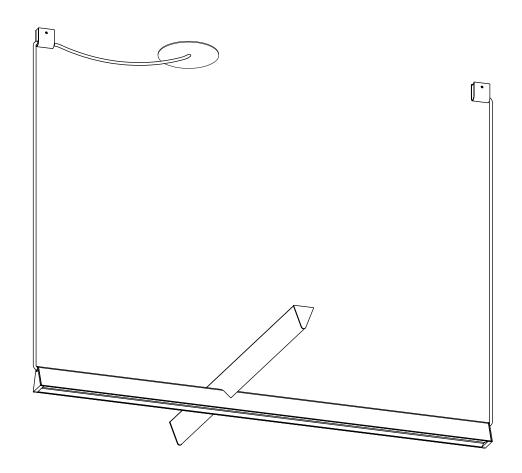
MILE 01, 02, 03 120V

(phase and 0+10V dimming)
Plenum or remote installation





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





Never turn on power supply until installation is completed

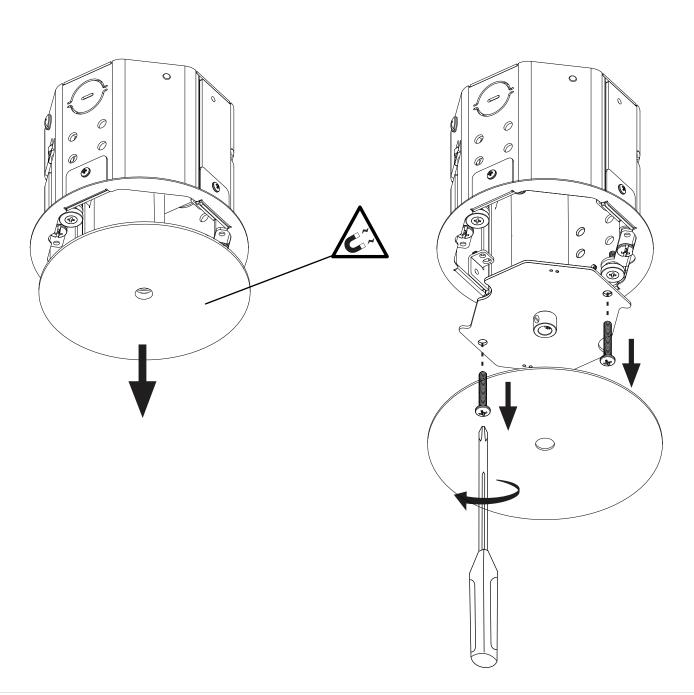


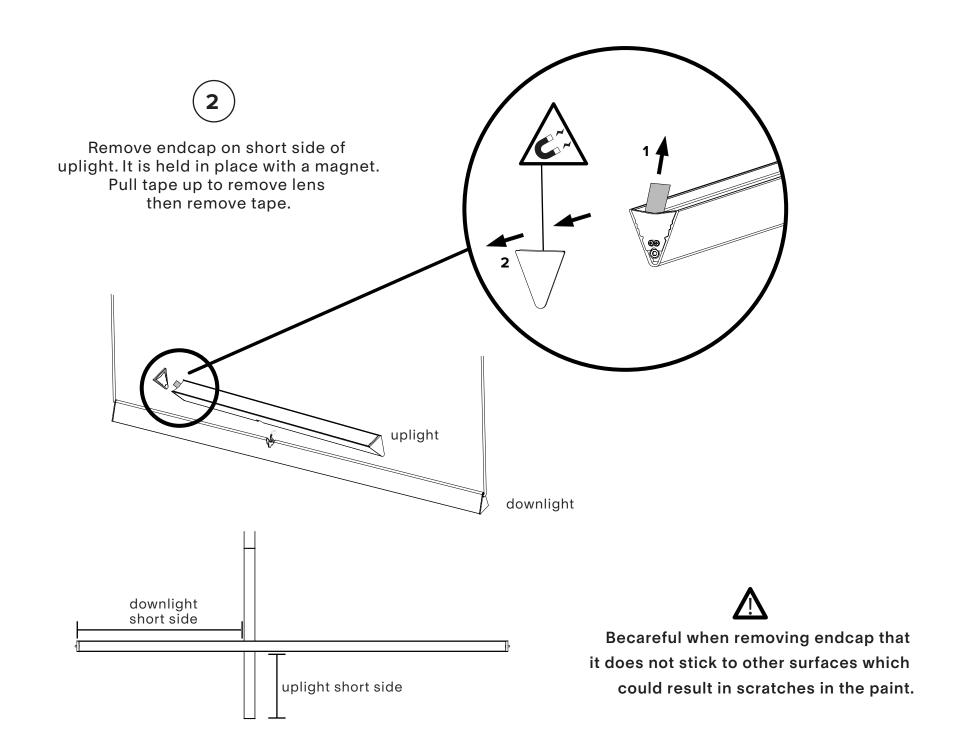
This is an example of the Mile 01. However, the Mile 02 and 03 follow the same installation process.

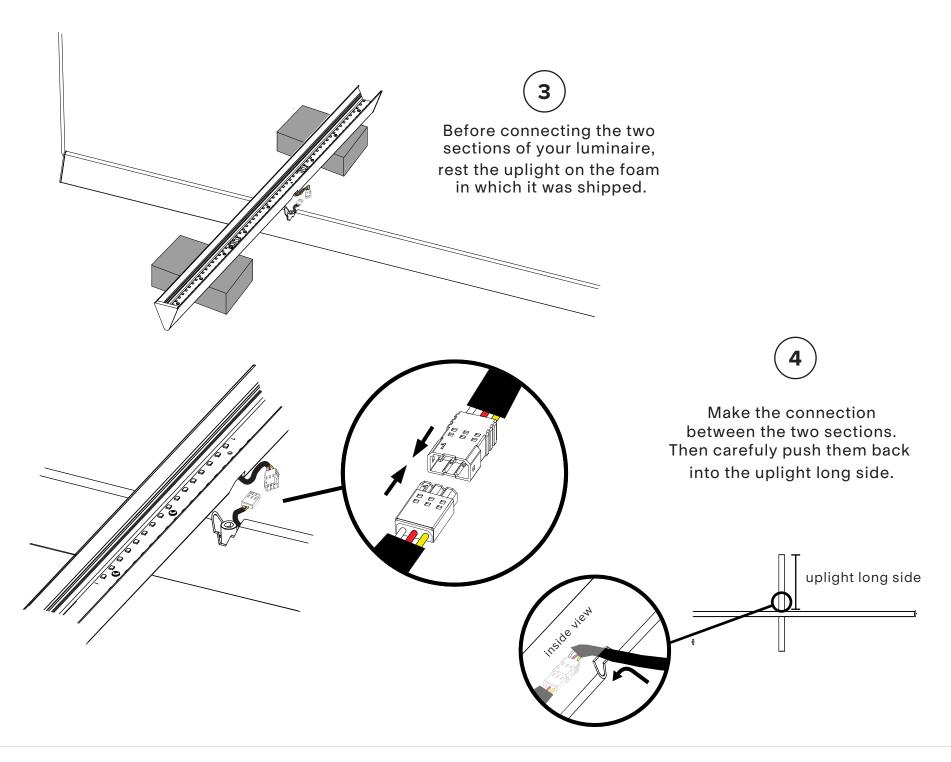


Remove Octobox cover plate and strain relief plate. It is held in place by two screws.

Refer to: Annexe A (phase dimming) - page 15 Annexe B (0-10V) - page 21







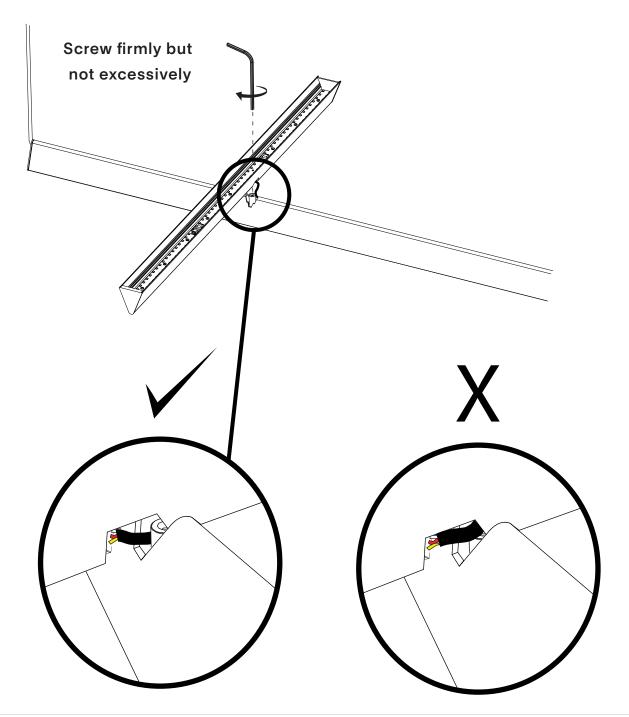


Reorientate uplight into the slot of the downlight.

Screw it into place with provided allen key.



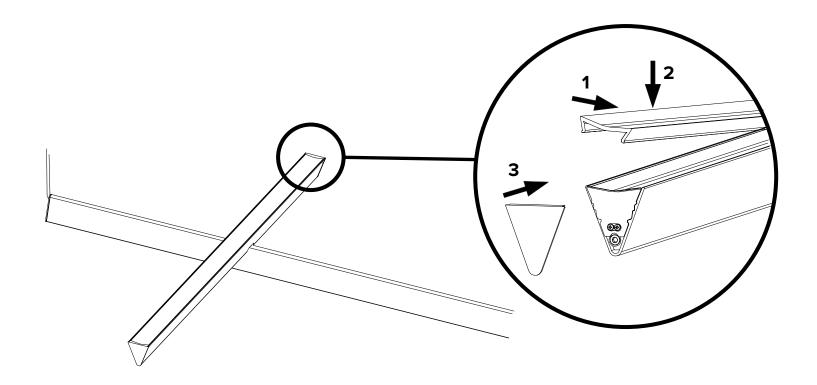
While you bring the two extrusions together ensure to place the downlight wires next to the anchor. Make sure the wire does not sit on top of the anchor and that it does not get pinched or scuffed.

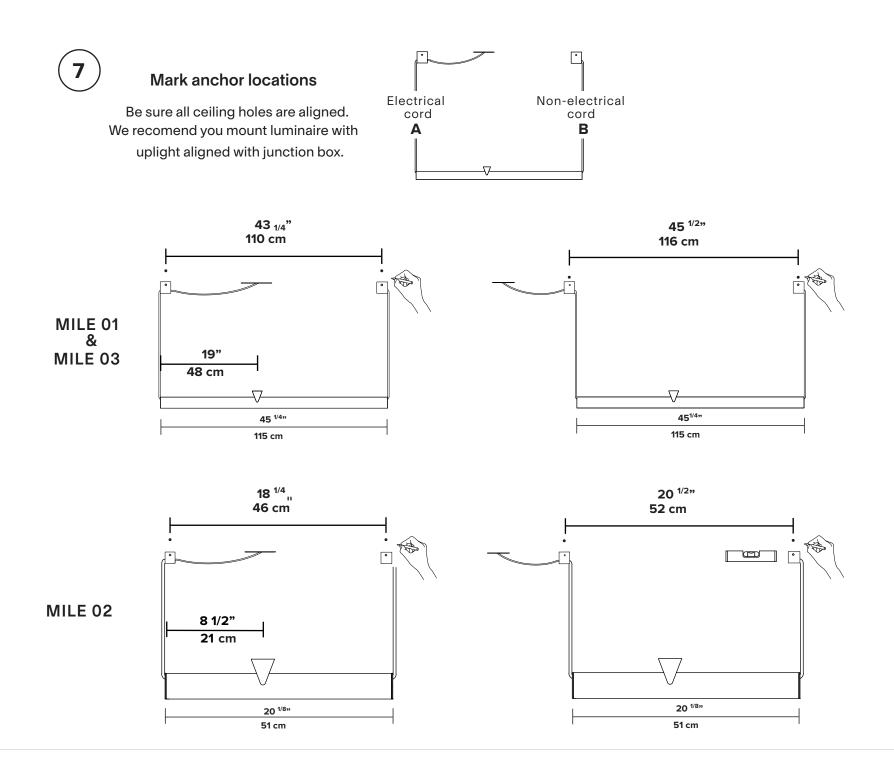




Slide lens into opposite endcap (1) then snap lens back into slots (2).

Replace endcap (3).





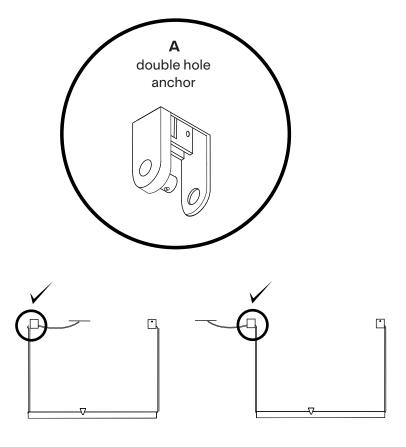


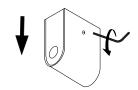
Mount double hole anchor with electrical cord

Pull wires to straighten them before mounting them.

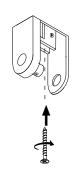


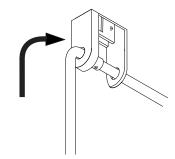
Make sure to use appropriate anchors for ceiling material

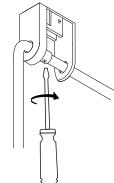




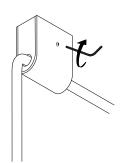
Remove or install cover by screwing and unscrewing set screw









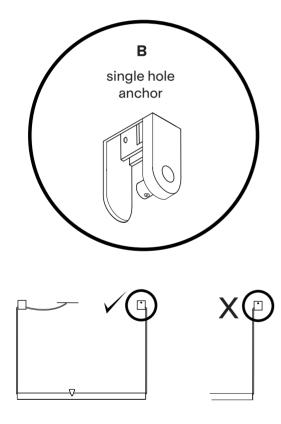


Screw gently, but firmly



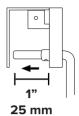
Mount single hole anchor with non-electrical cord

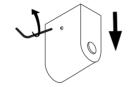
Pull wires to straighten them before mounting them.





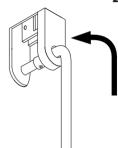
Make sure to use appropriate anchors for ceiling material

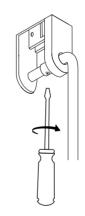


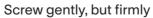


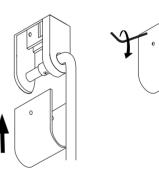
Remove or install cover by screwing and unscrewing set screw



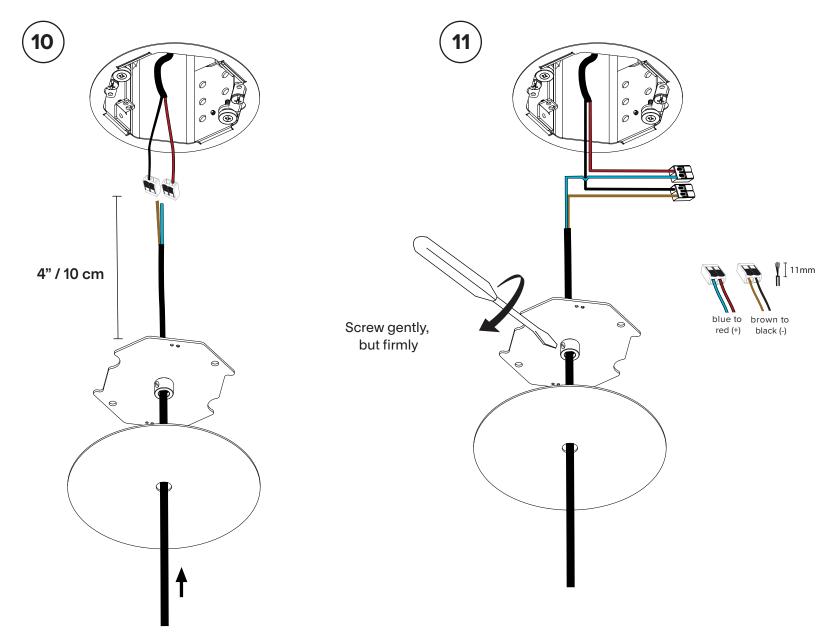




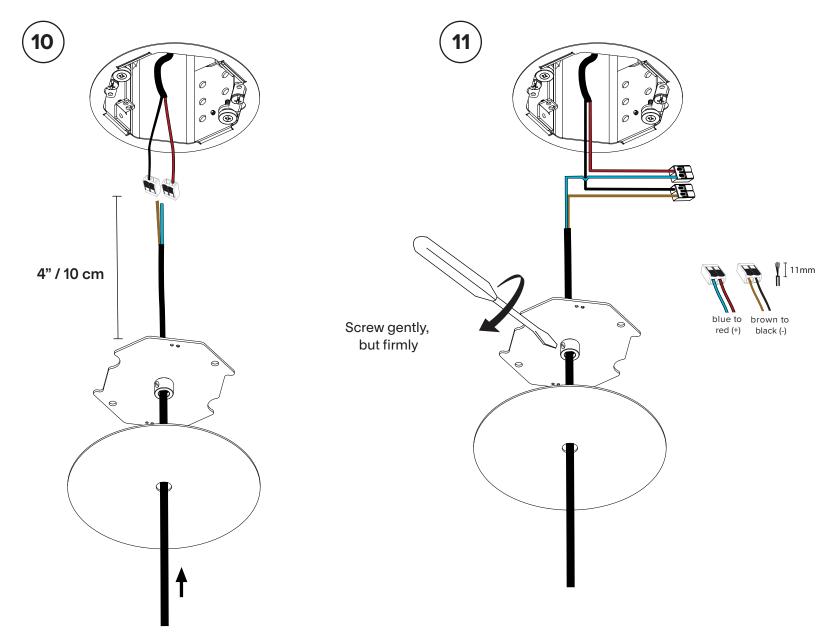




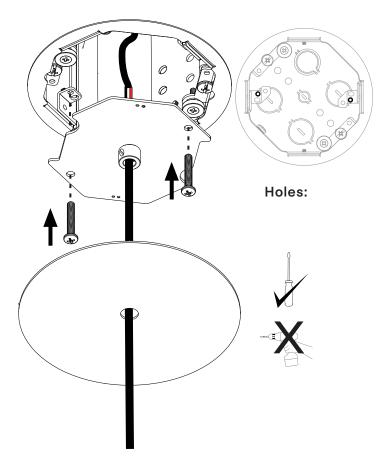
Steps to be completed AFTER steps in recessed canopy annex



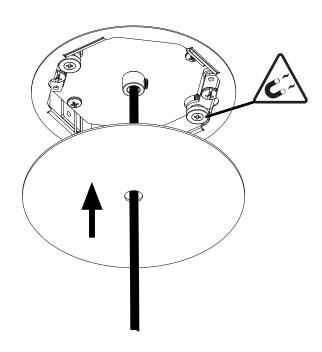
Steps to be completed AFTER steps in recessed canopy annex











Make sure cover plate is centered on the junction box

Levelling the luminaire

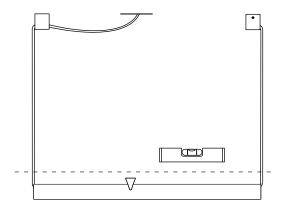


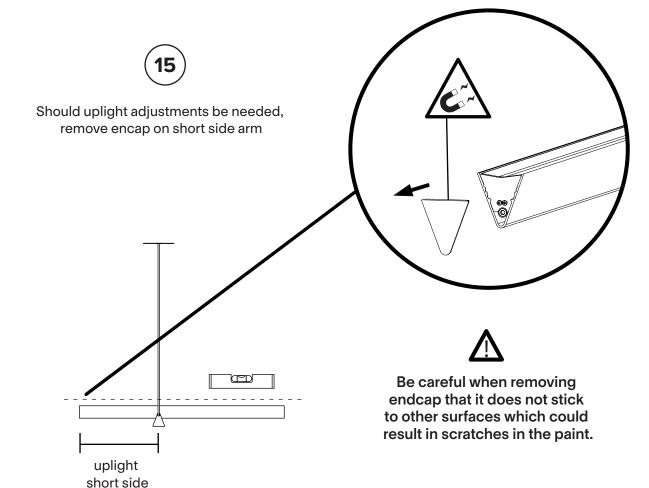
Before adjusting wire length or interior weight, carefully attempt to balance the luminaire by hand. The wire's flex can allow micro adjustments of their own.

Encdap is held in place with a magnet



If necessary level downlight by adjusting length of wires





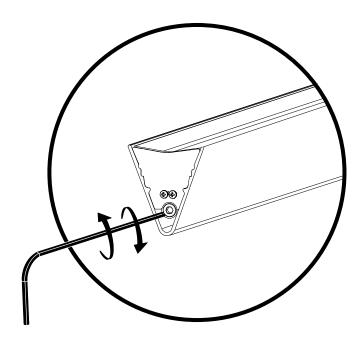


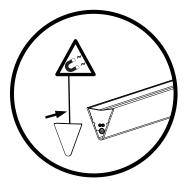
The adjustment screw holding the balance weight is now visible.
Use provided allen key to screw weight in or out depending on balance.



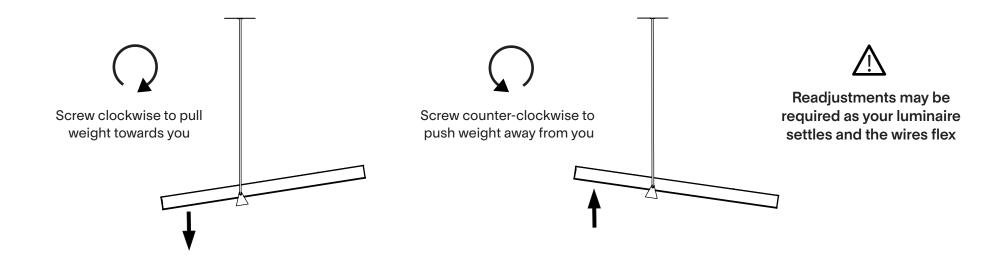
Note that the endcap affects final balance of the luminaire!

Luminaire will not appear balanced until the cap is in place.



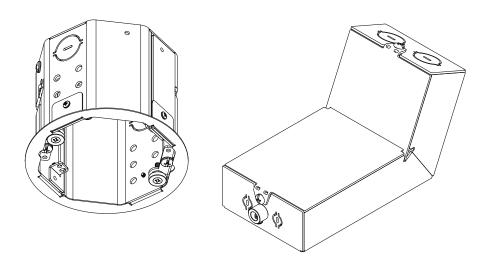


Replace endcap when adjustments are complete



RECESSED CANOPY ANNEX A

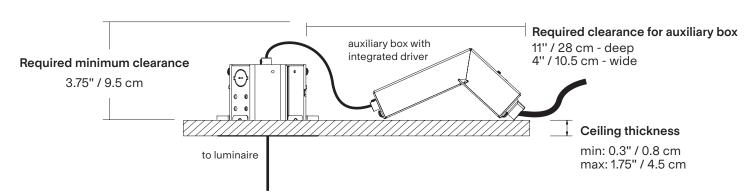
Octobox with auxiliary box (phase and 0+10V dimming) Plenum installation

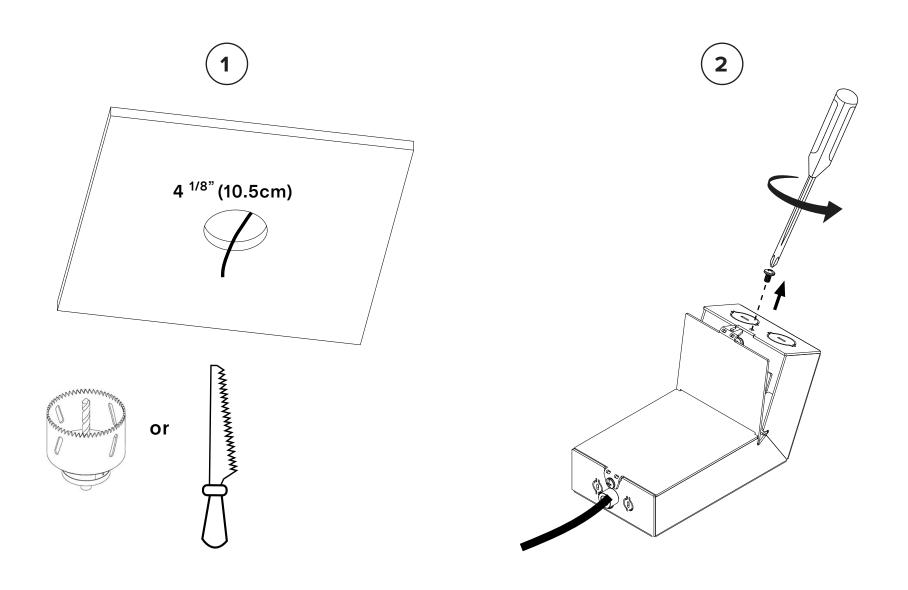




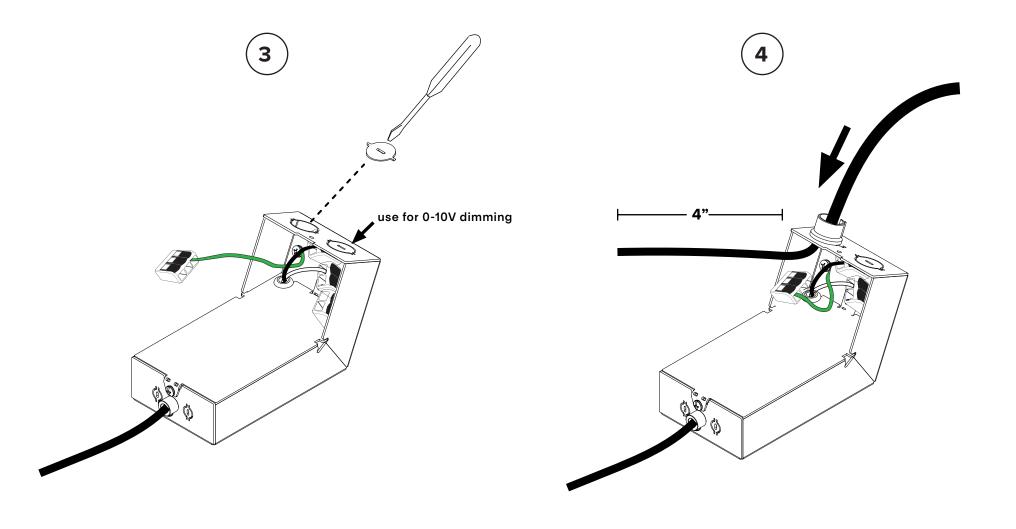
- Please read entire manual before beginning installation
- To be installed by an electrician
- Use appropriate screws where necessary
- For non-insulated hollow ceiling
- Wires for plenum not provided

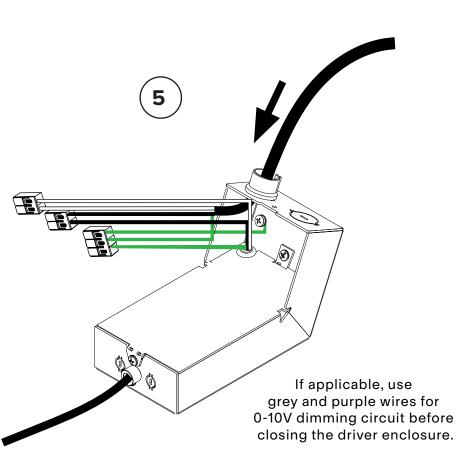


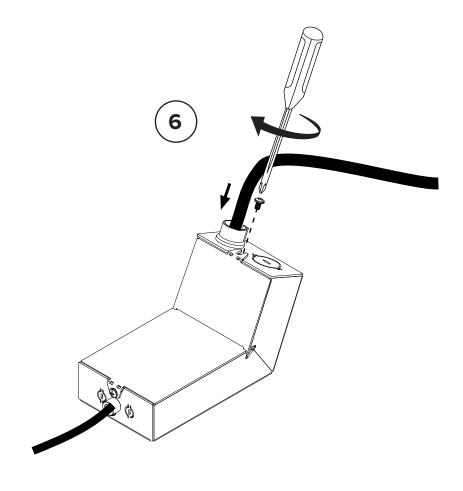




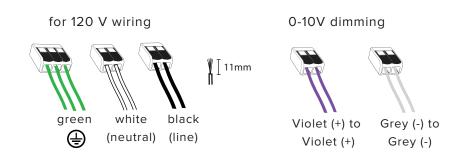
PHASE DIMMING REPRESENTATION

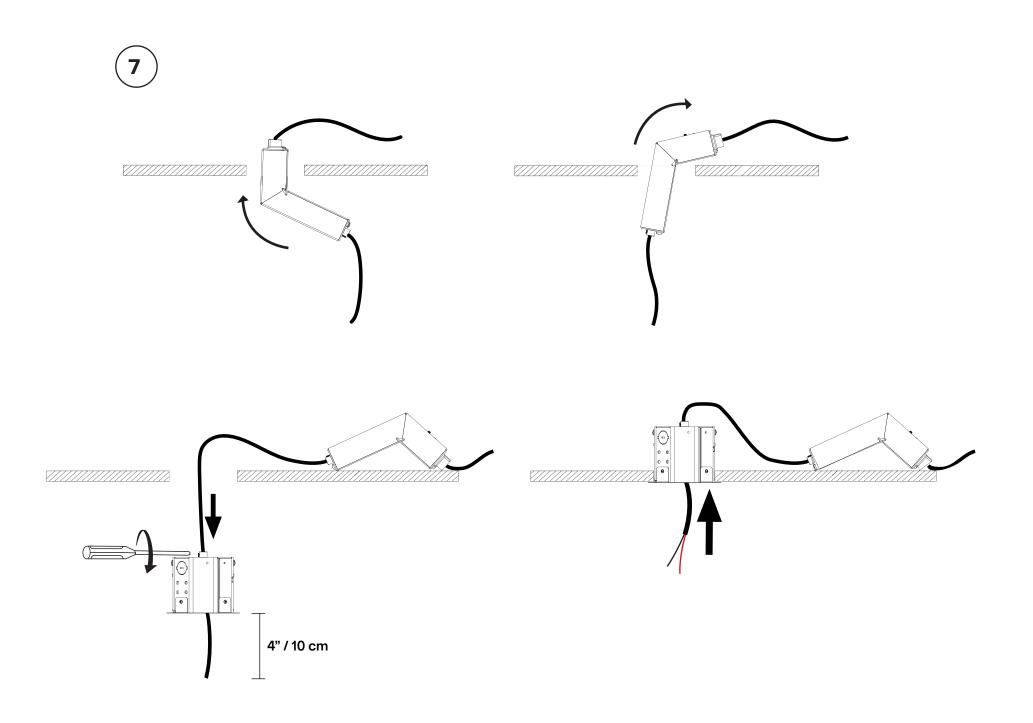


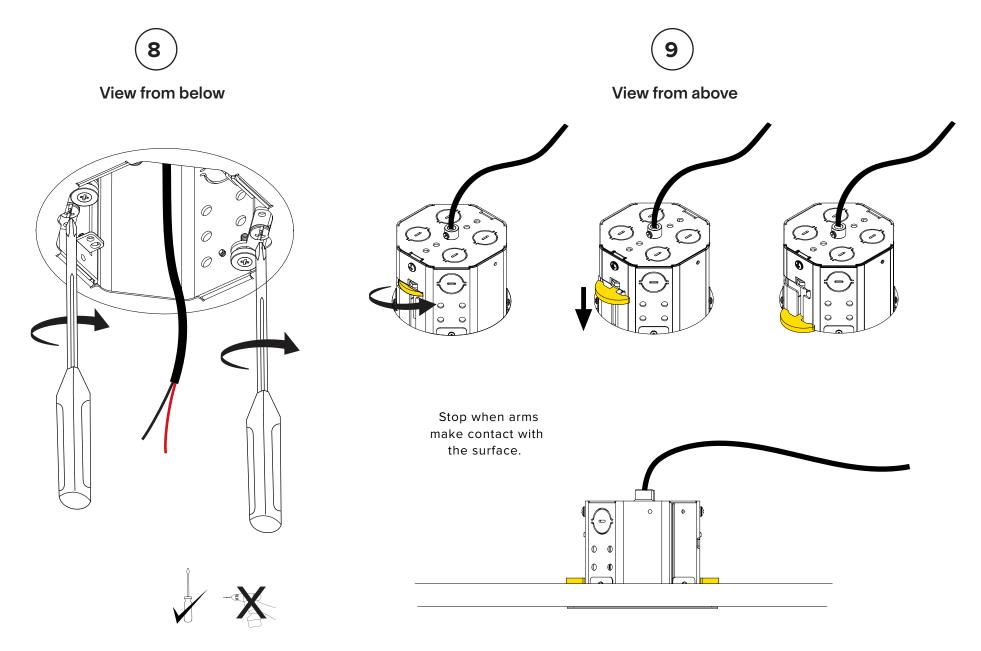




Cap wires individually if not used.



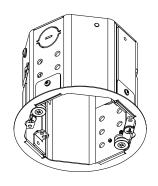




The recessed canopy is now installed, return to luminaire installation steps and follow the instructions (page 3).

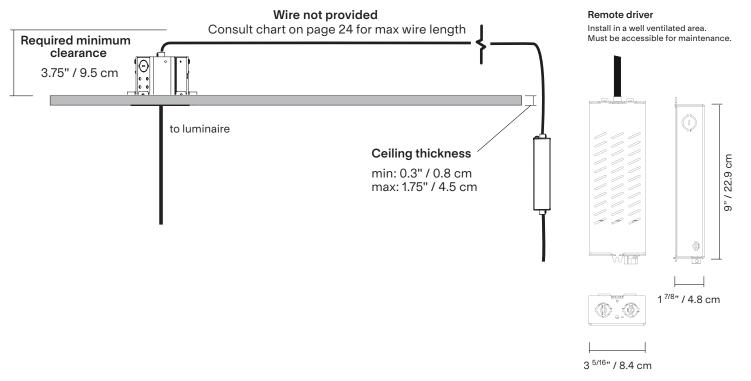
RECESSED CANOPY ANNEX B

Octobox with remote driver (phase and 0-10V dimming) Remote installation

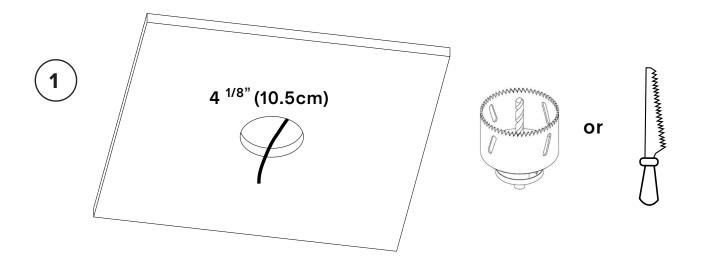


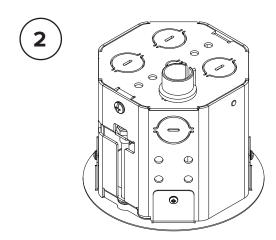


- Please read entire manual before beginning installation
- To be installed by an electrician
- Use appropriate screws where necessary
- For non-insulated hollow ceiling
- Wires for plenum not provided

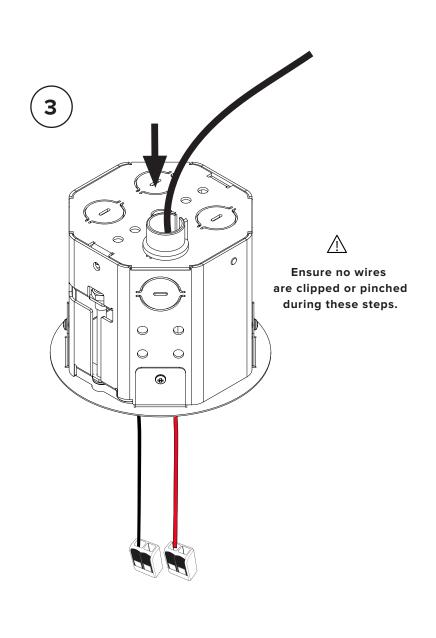


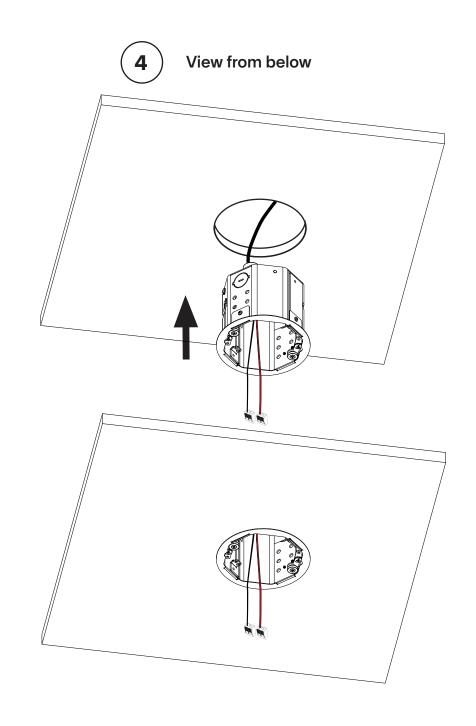
lambert&fils 20

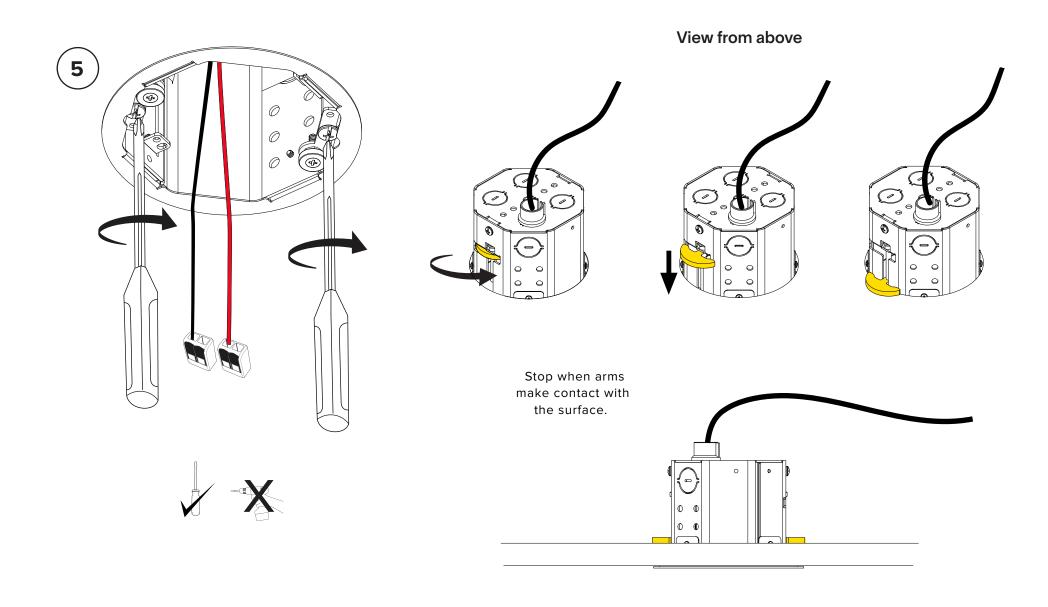




Install suitable connectors for your installation (not included)





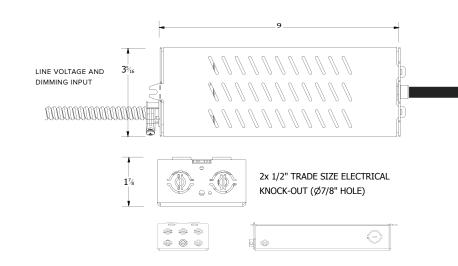


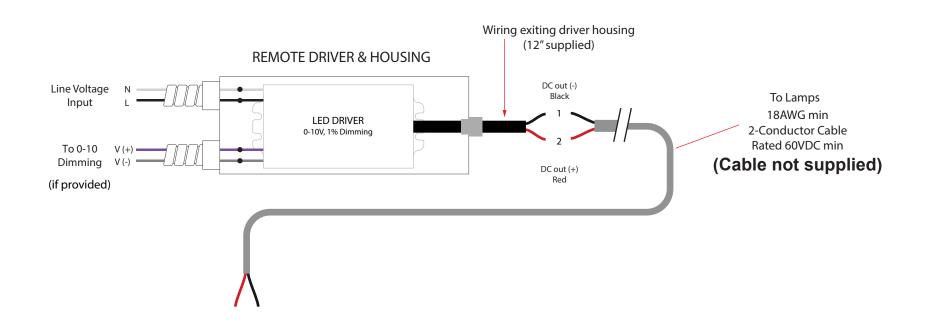
REMOTE DRIVER HOUSING

• 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	64.6 ft / 19.7m
16AWG	102.7 ft / 31.3m
14AWG	163.3 ft / 49.8m
12AWG	259.7 ft / 79.1m

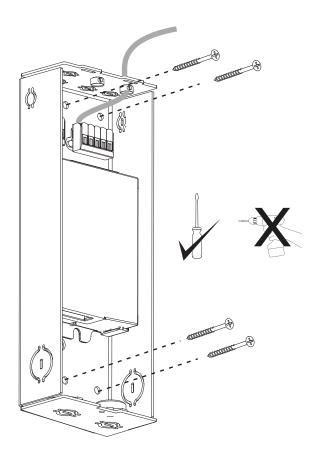






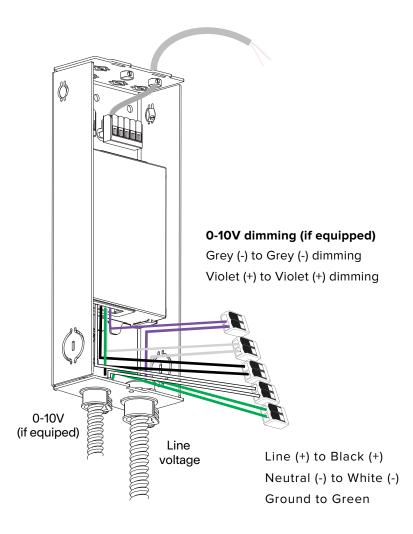
Remove cover and mount driver housing to wall.

Screws not provided.





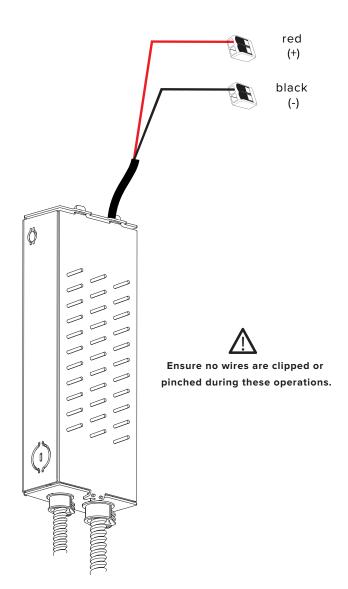
Make Line Voltage and dimming connections to driver wiring.



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



Close driver housing and make low voltage connections.





The recessed canopy is now installed, return to luminaire installation steps and follow the instructions (page 3).