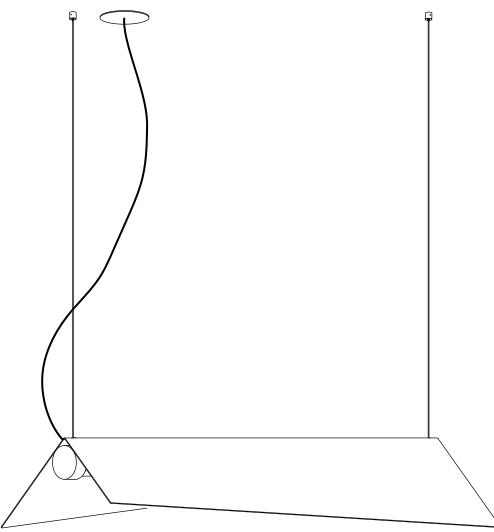
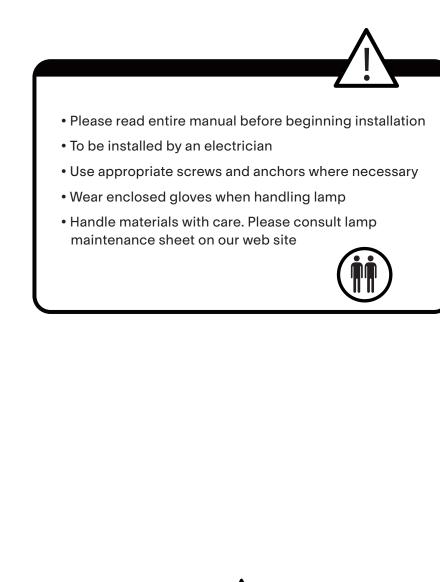
CLARK SUSPENSION 120V

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





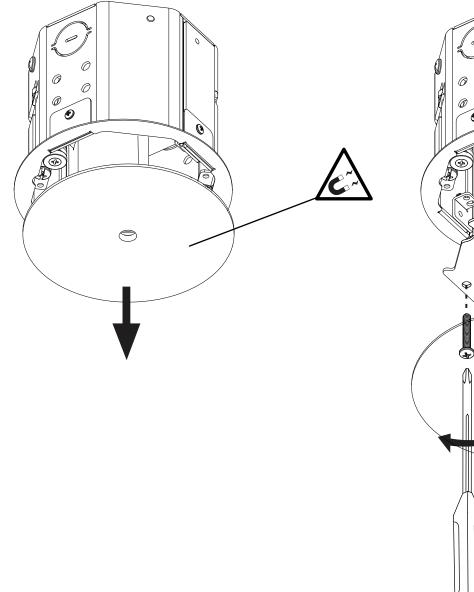


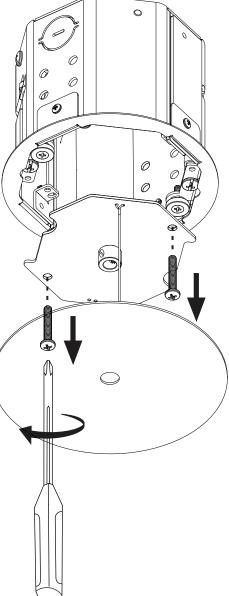
Never turn on power supply until installation is completed



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

Refer to: Annexe A (phase dimming) - page 8 Annexe B (0-10V) - page 14



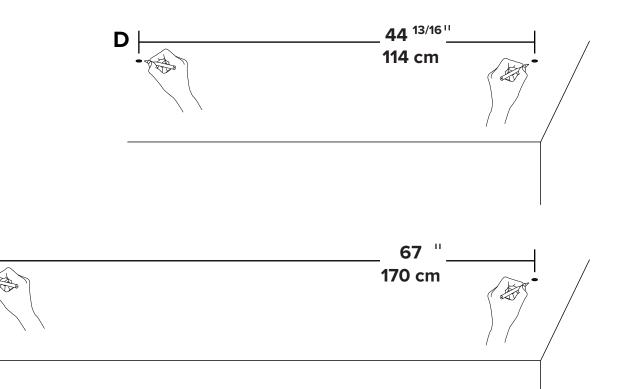


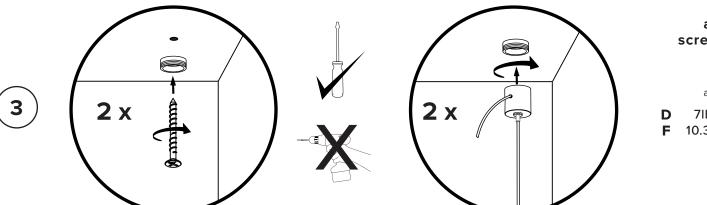
INSTALL AND ADJUST AIRCRAFT CABLES



Mark your anchor points on the ceiling according to your model

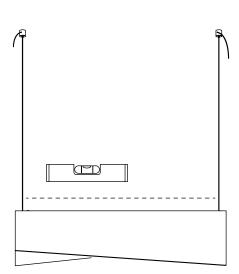
F

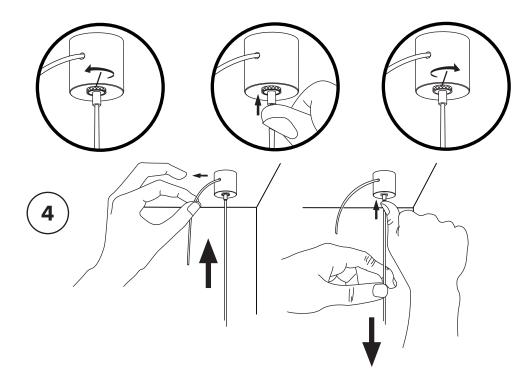




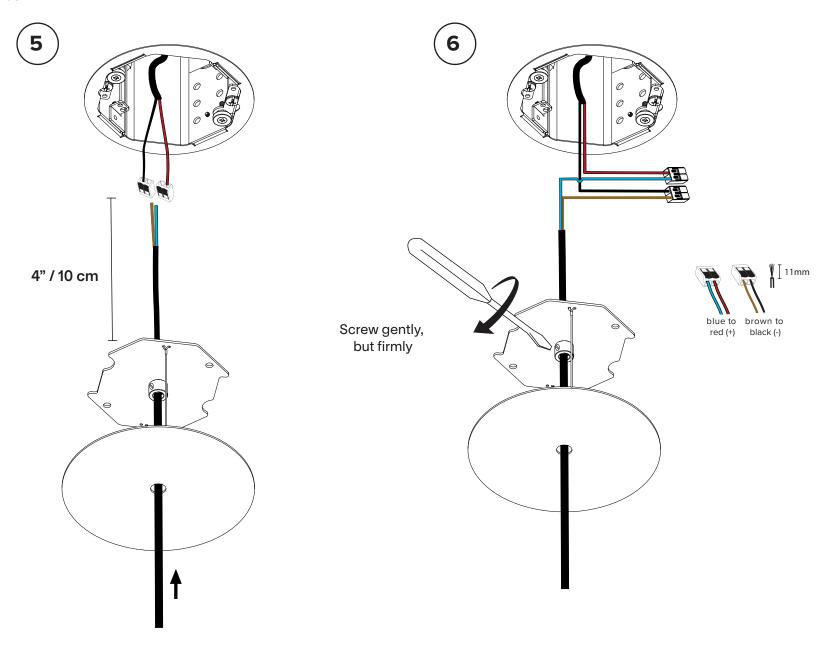
Make sure you use appropriate anchors and screws for your ceiling material and luminaire weight.

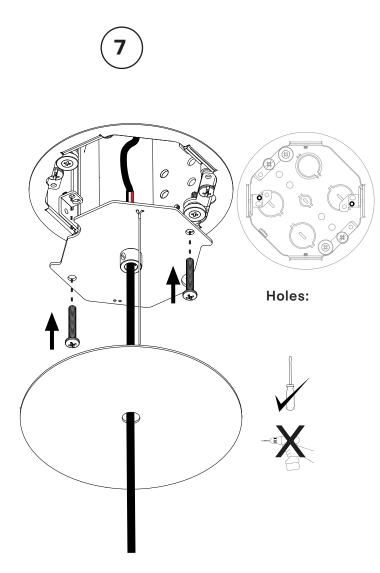
	aluminum	brass			
D	7lbs / 3.2kg	21.8lbs / 9.9kg			
F	10.3lbs / 4.7kg	32lbs / 13.6kg			

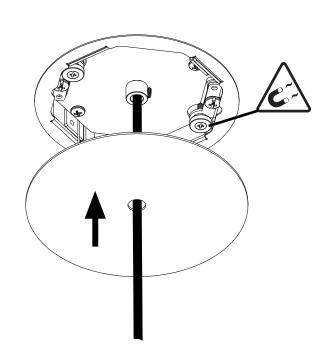




Steps to be completed AFTER steps in recessed canopy annex

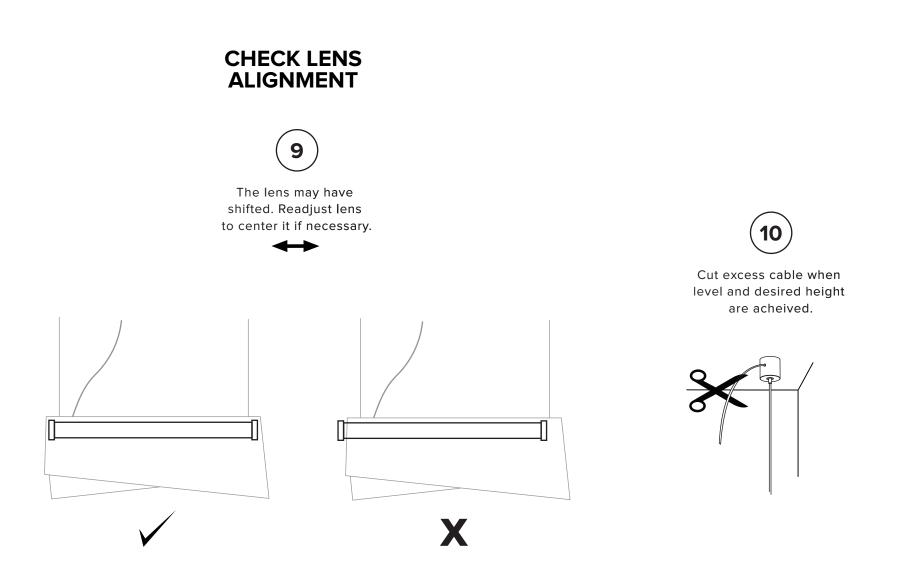






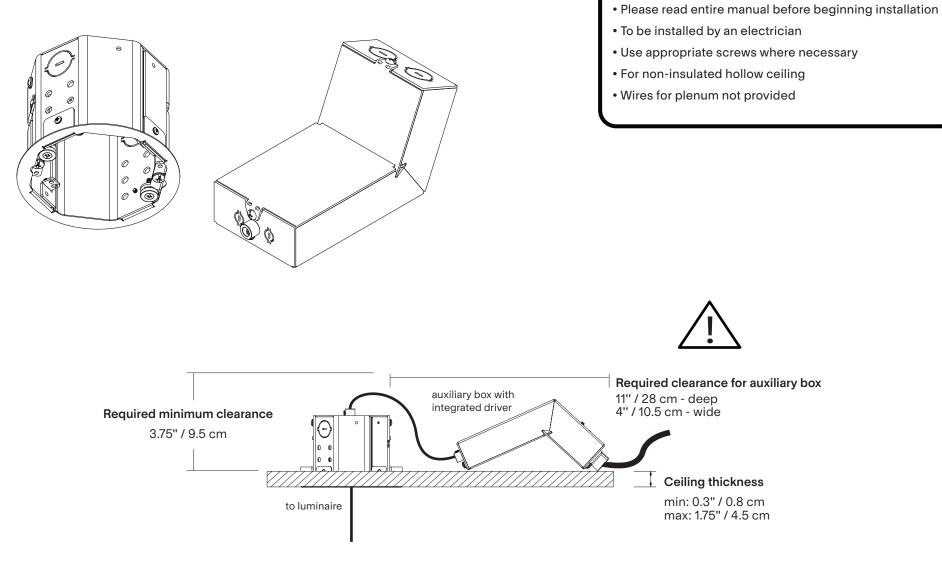
8

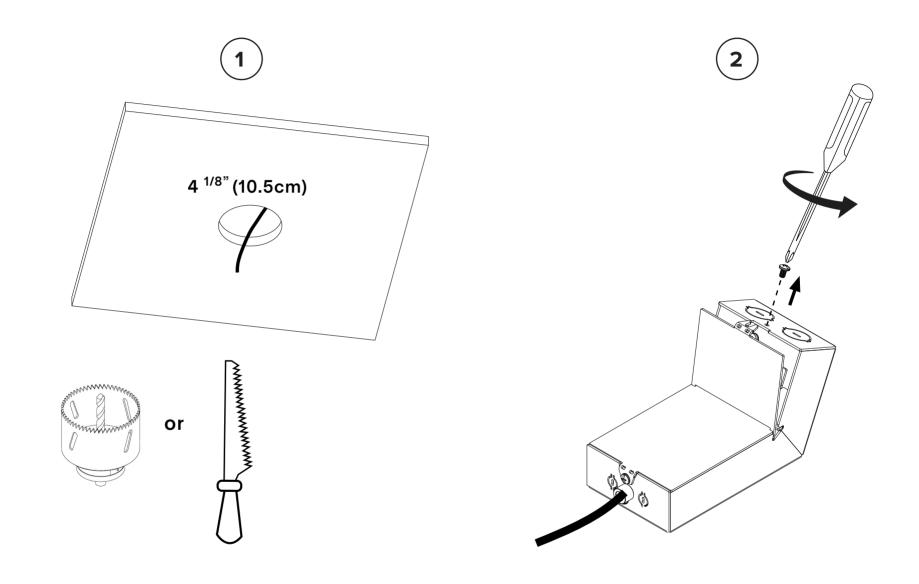
Make sure cover plate is centered on the junction box



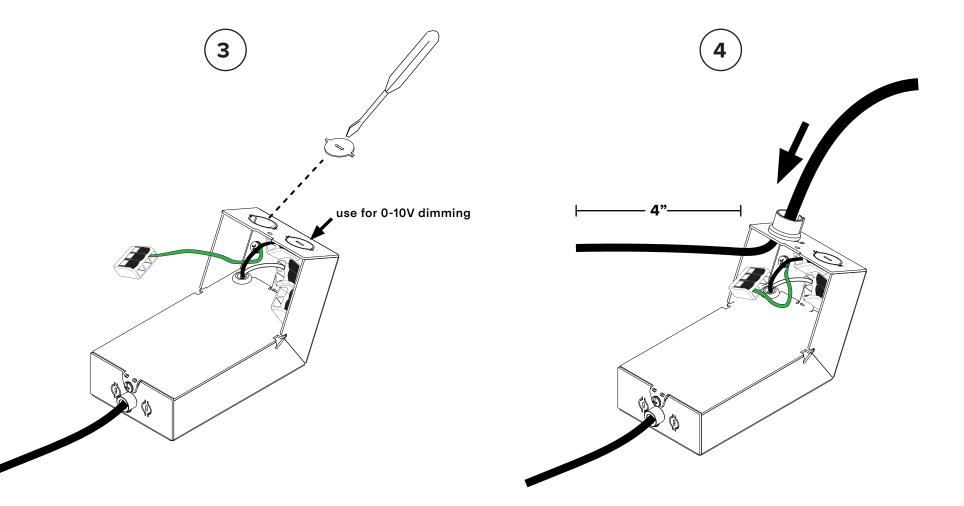
RECESSED CANOPY ANNEX A

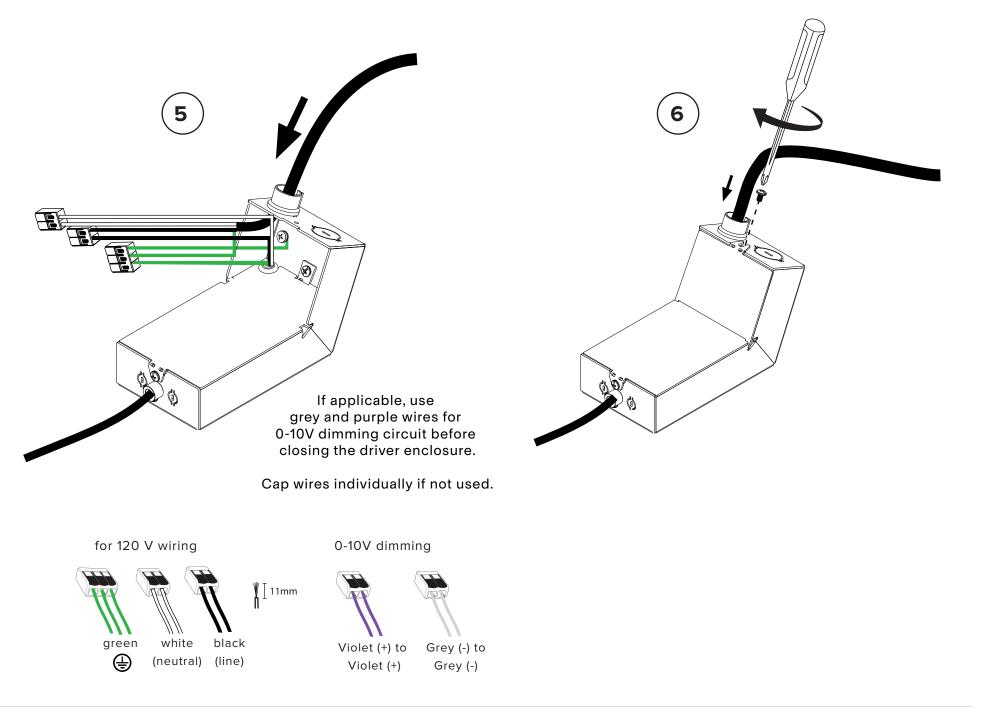
Octobox with auxiliary box (phase and 0+10V dimming) Plenum installation

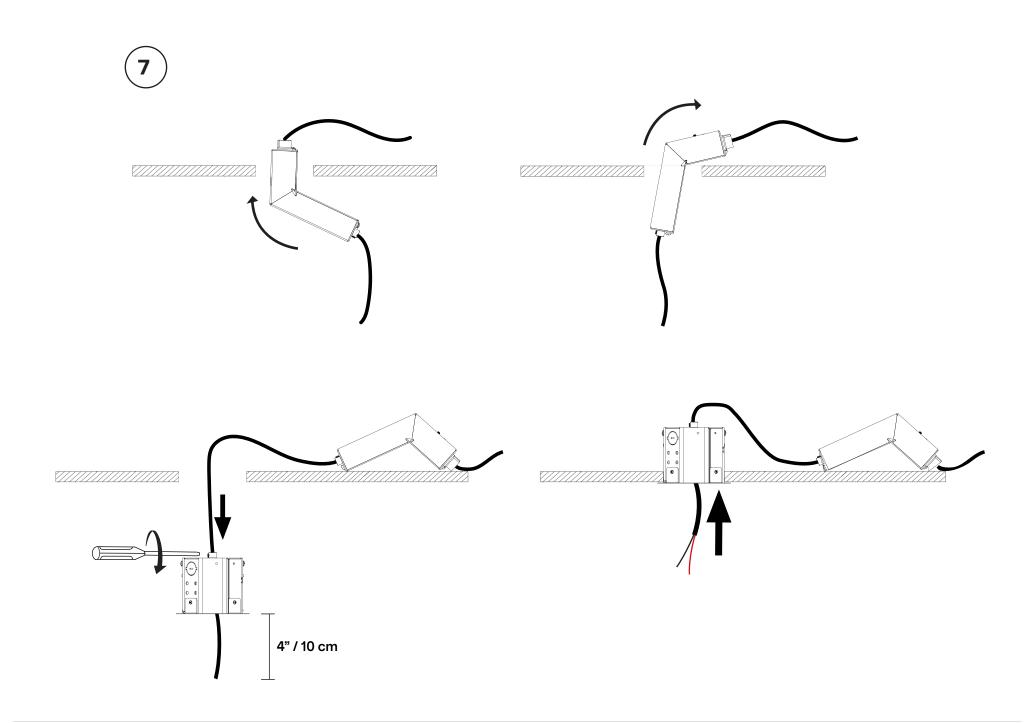


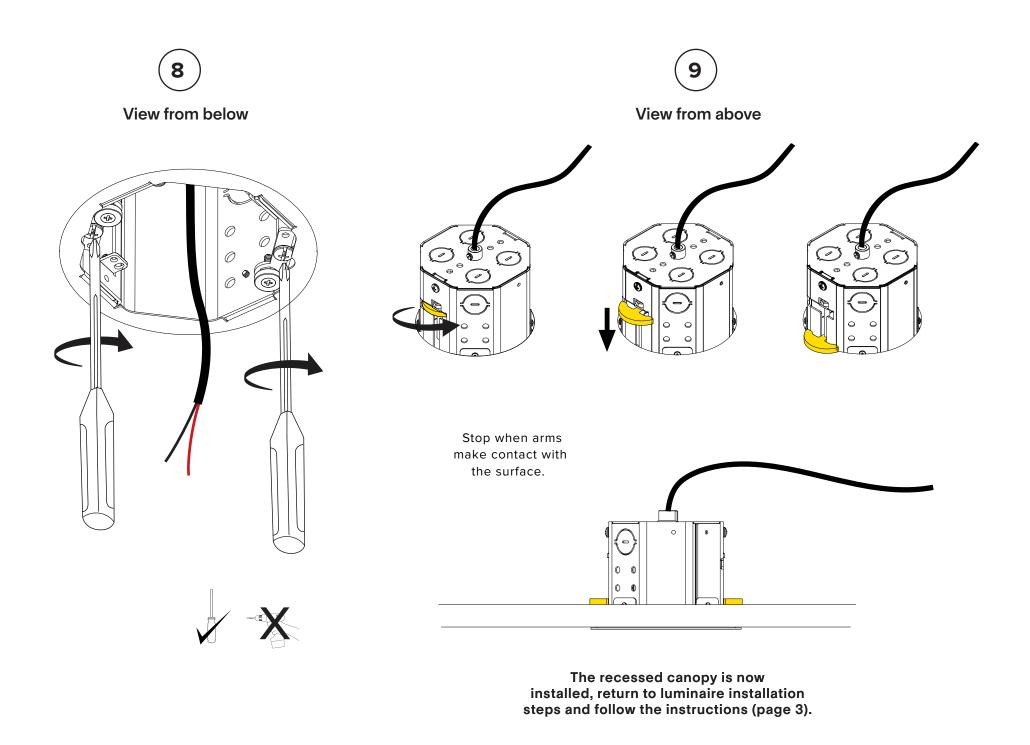


PHASE DIMMING REPRESENTATION



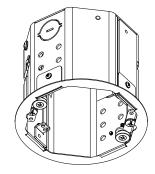




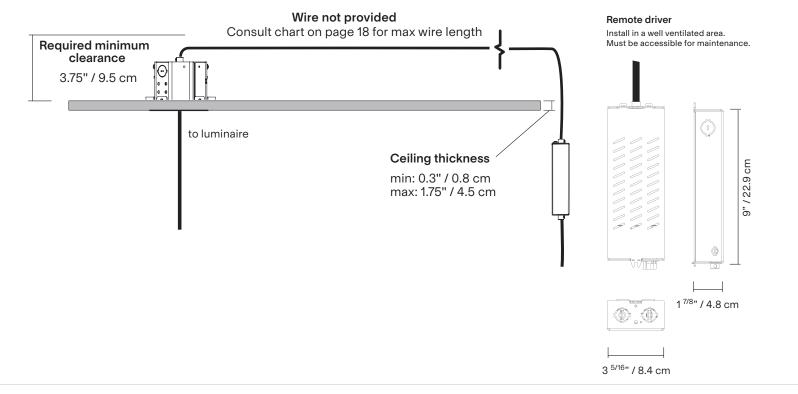


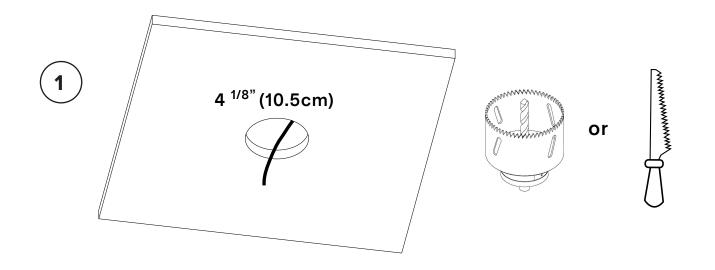
RECESSED CANOPY ANNEX B

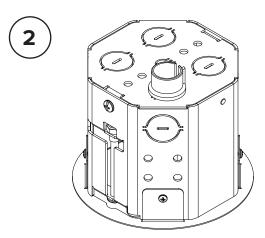
Octobox with remote driver (phase and 0-10V dimming) Remote installation



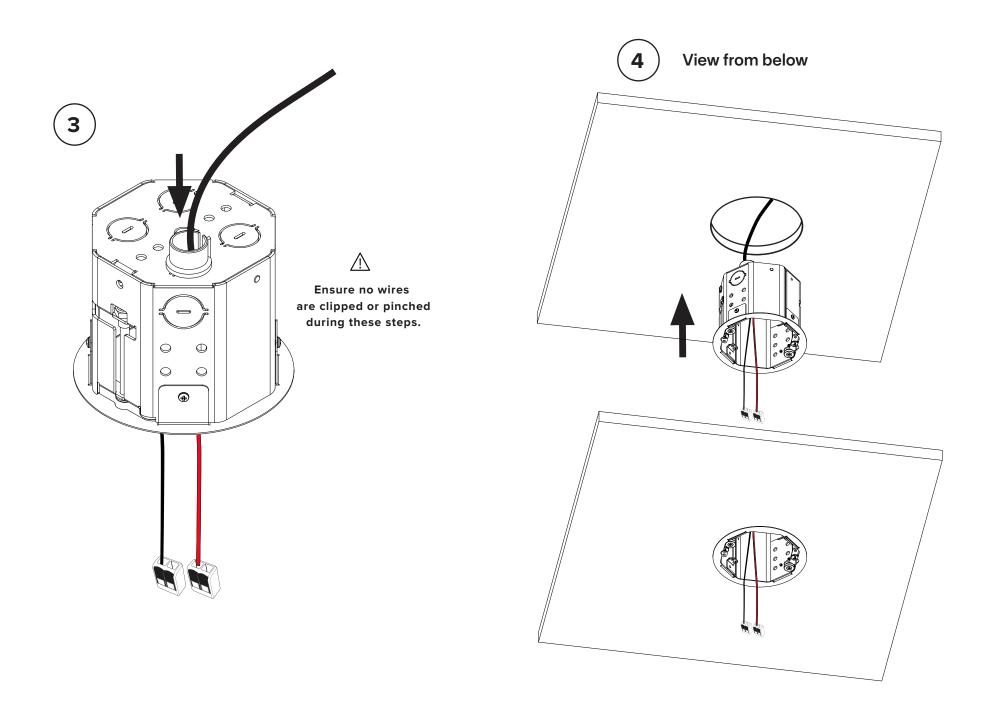
- _!
- Please read entire manual before beginning installation
- To be installed by an electrician
- Use appropriate screws where necessary
- For non-insulated hollow ceiling
- Wires for plenum not provided

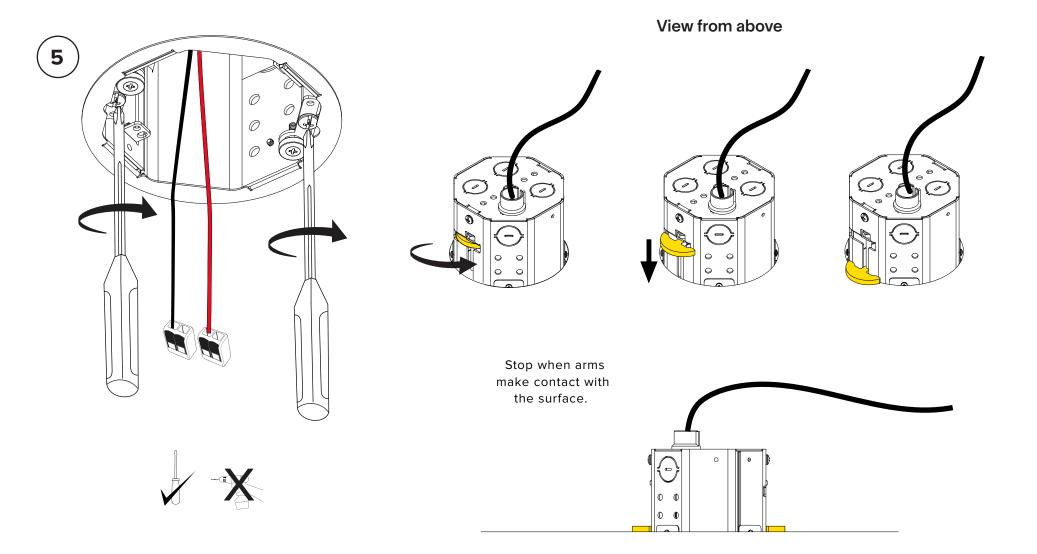




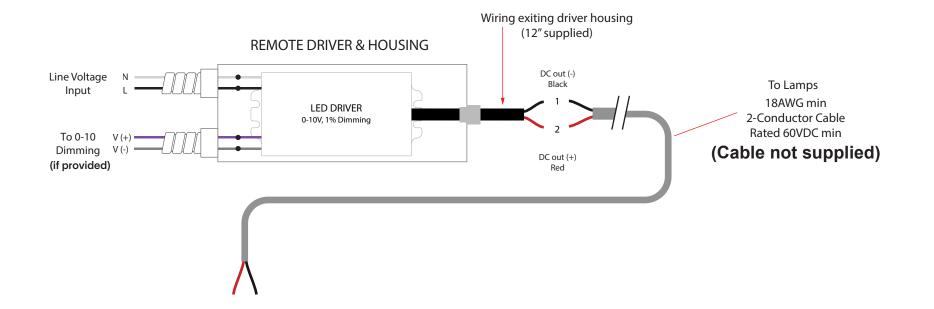


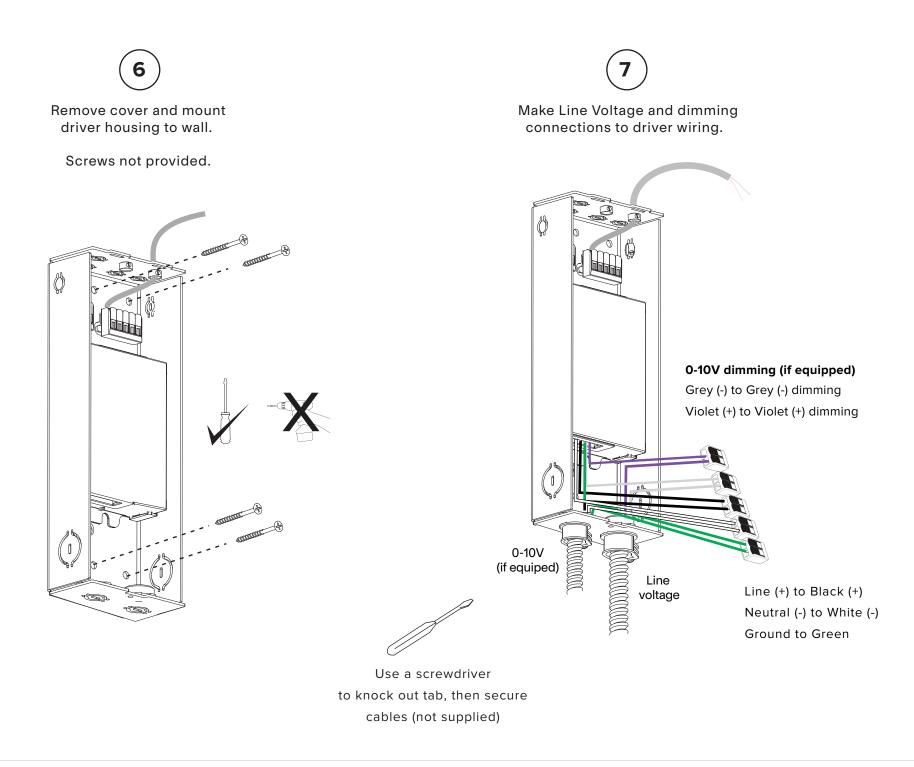
Install suitable connectors for your installation (not included)





REMOTE DRI	VER HOUSING		-	99
Must be accessible for ma aerated location for heat c	LINE VOLTAGE AND DIMMING INPUT	35/16		
Remote Wire Gauge and Length between suspended structure in	Allowance Maximum distance Iternal wiring and remote driver housing]]]]]]]]]]]]]]]]]]]
Wire gauge	Max Distance		_ ‱ K	
18AWG 16AWG 14AWG 12AWG	64.6 ft / 19.7m 102.7 ft / 31.3m 163.3 ft / 49.8m 259.7 ft / 79.1m		1%	2x 1/2" TRADE SIZE ELECTRICAL KNOCK-OUT (Ø7/8" HOLE)
)		







Close driver housing and make low voltage connections.

