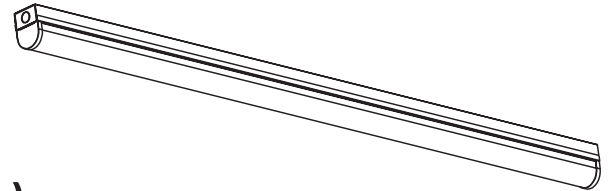




Please read and understand this entire manual before attempting to assemble, operate or install the product.

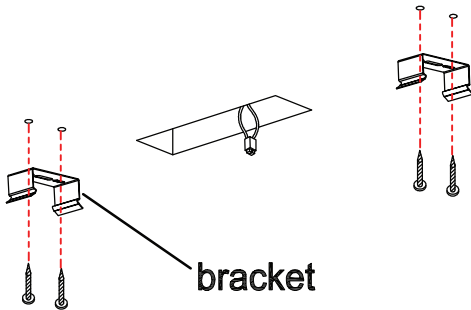
WARNINGS & CAUTIONS: Risk of fire or electric shock. Turn power off before inspection, installation, or removal. Before installation, thoroughly review enclosed installation manual. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved. If you do not have sufficient electrical wiring experience, please consult a qualified electrician. All work should be done by a qualified electrician. Do not make or alter any open holes in an enclosure of wiring or electrical components during installation. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects. Do not install this fixture where there is risk of rain or moisture exposure. Install this kit only in the luminaires that have the construction features and dimensions shown in the instructions. Not for emergency lighting. Ambient operating temperature -20°C – 60°C (-4°F – 140°F). Suitable for damp locations.

Retain these instructions for future reference.

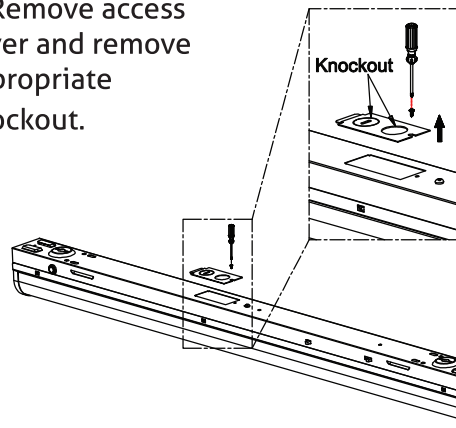


INSTALLATION (see page 2 for other installation options)

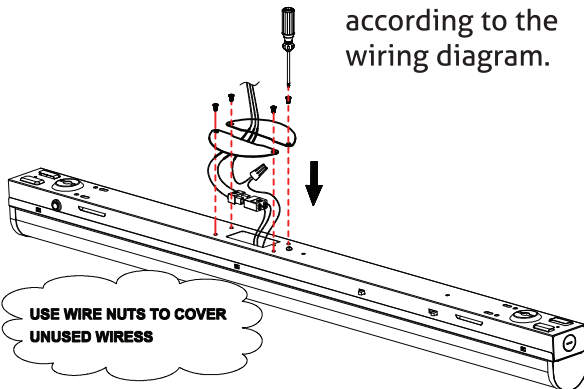
1. Install fixture brackets to surface using the appropriate anchors and/or screws.



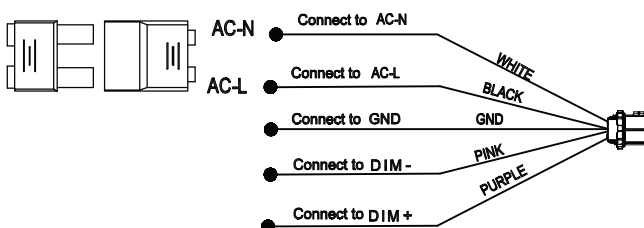
2. Remove access cover and remove appropriate knockout.



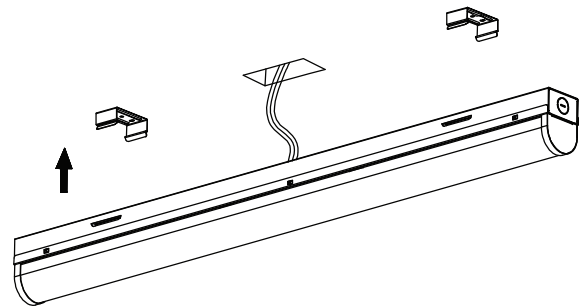
3. Wire the fixture according to the wiring diagram.



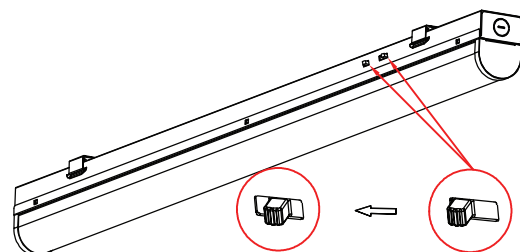
Wiring Diagram



4.



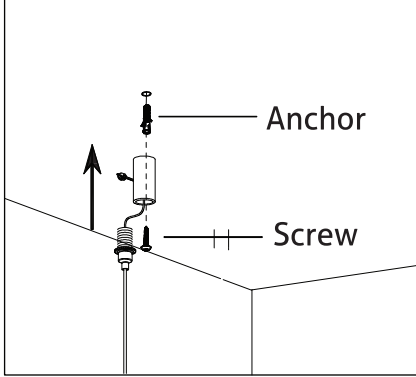
5.



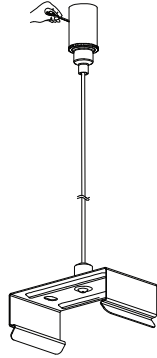
CCT and WATT Selector Switches

CABLE SUSPENSION

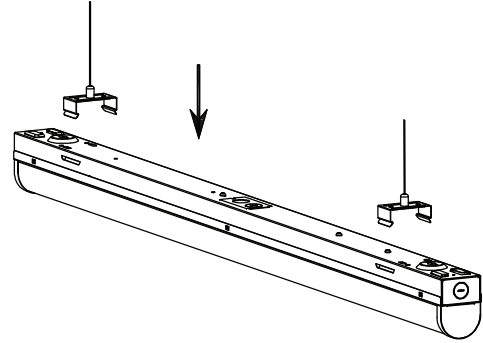
1. Attach cables to ceiling.



2. Adjust cable length

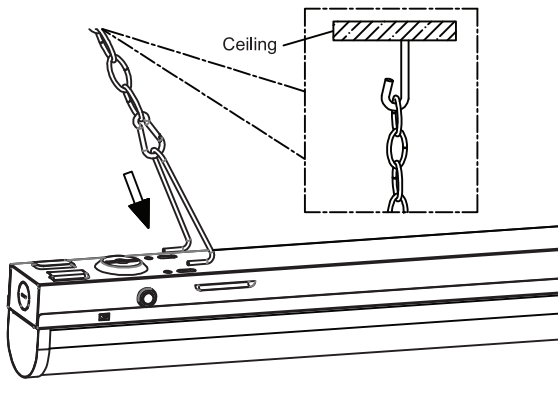


3. Adjust cable so fixture is leveled.

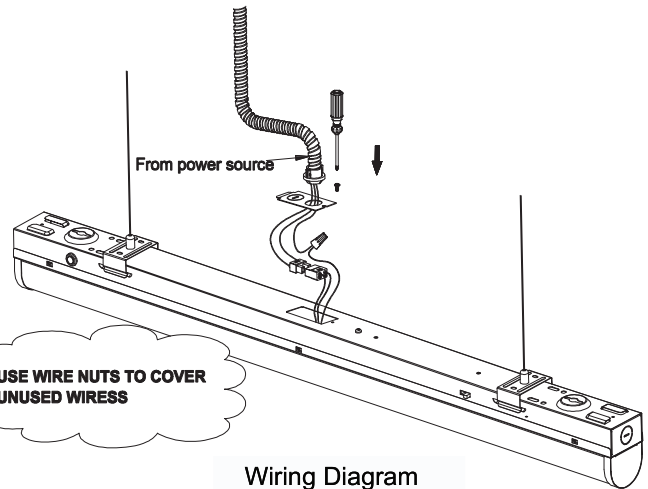


CHAIN SUSPENSION

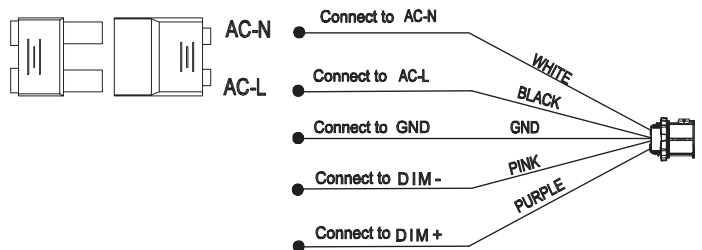
Attach hanging chains to fixture using existing keyholes.



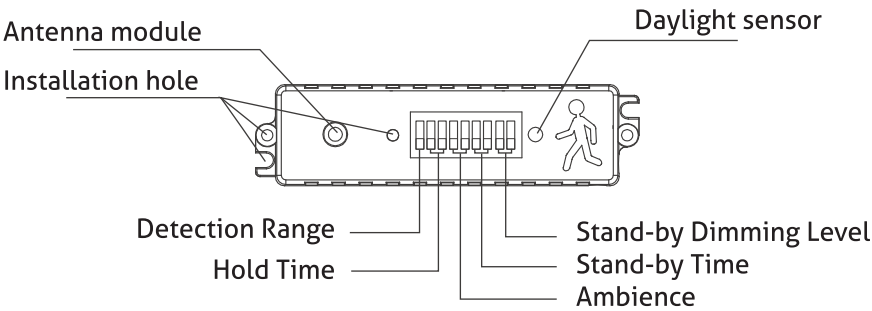
Wire the fixture according to the wiring diagram.



Wiring Diagram



BI-LEVEL MOTION SENSOR SETTINGS (if applicable)



1

2

3

4

5

6

7

8

9

● Switch UP

○ Switch DOWN

Detection Zone		Hold Time		Ambience		Stand by Time		Stand-by Dimming	
●	100%	● ●	5s	● ●	Disable	● ●	0s	● ●	10%
○	50%	● ○	30s	● ○	50lux	● ○	30s	● ○	20%
		○ ●	1min	○ ●	10lux	○ ●	20min	○ ●	30%
		○ ○	10min	○ ○	2lux	○ ○	+∞	○ ○	50%
Movement detection zone that triggers sensor		Length of time light remains at 100% brightness after motion		Ambient brightness level for motion sensor to trigger. "Disable" triggers the sensor regardless of ambient light		Time the dimmed light remains on before turning off fully		Dimmed level of stand-by light	