ÉCLAIRAGE RENO® LIGHTING

METRIC CENTER BASKET TROFFER
with Optional Air Return
INSTALLATION GUIDE

OVERVIEW

TOOLS REQUIRED (NOT INCLUDED)

- Wiring supplies as per national and local electrical codes
- Hardware/tools required to mount to structure (field provided)

INSTRUCTIONS FOR THE FOLLOWING FIXTURES

Order	Model
R35409	RENO-2060CTF-UNV/347-MWMCCT-HL

IMPORTANT

- Instructions do not cover all details and all possible product configurations. Do not restrict luminaire ventilation.
- Ensure LED luminaire is not covered with material that will prevent convection or conduction cooling. Ensure LED luminaire has the correct polarity before installation
- Avoid exposing wiring to metal edges and sharp obiects.

WARNING & SAFETY

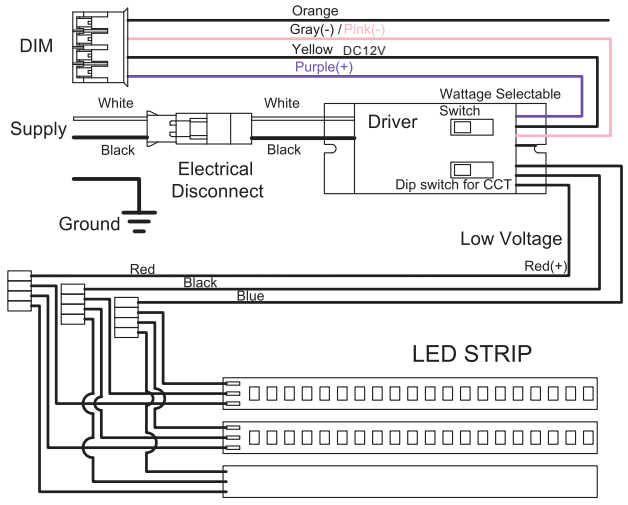
- To avoid electric shock: Be certain electrical power is OFF before and during installation and maintenance. Luminaire must be supplied by a wiring system with an equipment grounding conductor. To avoid burning hands:Make sure lens and housing are cool when performing maintenance.
- To avoid product degradation: Make sure the wire supply voltage is the same as the luminaire supply Use proper supply wiring as specified on the luminaire nameplate.
- Avoid use in environments containing sulfur,chlorine,or other halides.methyl acetate or ethyl acetate,cyanoacrylates,glycol ethers.formaldehyde or butadiene.

FOR ADDITIONAL INFORMATION REQUIRED NOT COVERED IN THIS DOCUMENT PLEASE CONTACT A LOCAL REPRESENTATIVE!

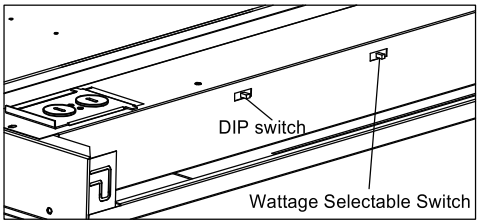
- Maintenance: Perform visual,electrical,and mechanical inspections on a regular basis.The environment and frequency of use should determine this. However.it is recommended that checks be made at least once a year.Electrically check to make sure that all connections are clean and tight.Mechanically check that all parts are properly assembled.

INSTALLATION INSTRUCTIONS

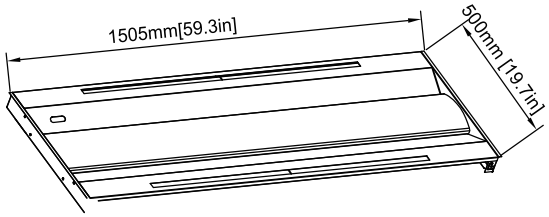
WIRING DIAGRAM



Dip switch for CCT & Wattage Selectable Switch



Dimension

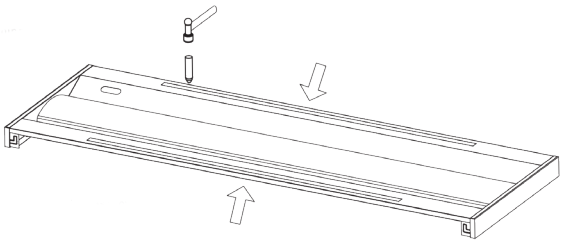


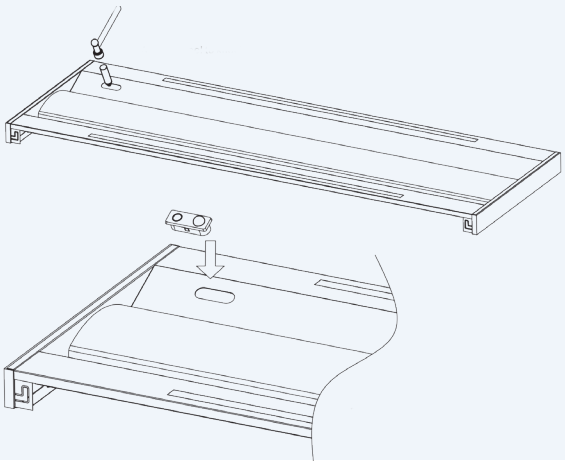
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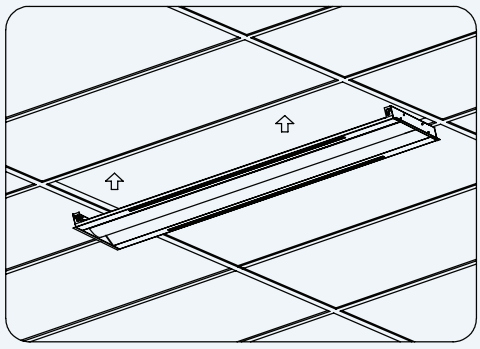
INSTALLATION INSTRUCTIONS

#	Step
1	Knock out the vent opening if needed, using a tool, as shown in the figure below.
2	If a sensor is needed, use a tool to knock out the sensor knockout and install the sensor onto the fixture as shown in the diagram to the right.

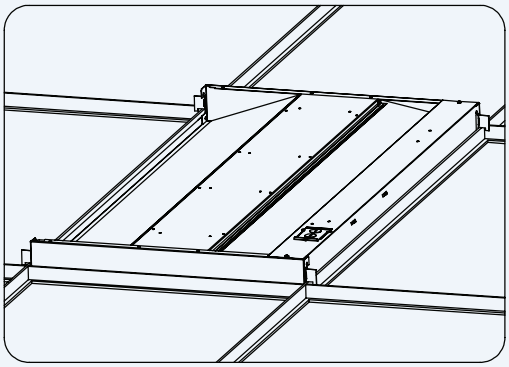




#	Step
3	Lift up the troffer on its sides through the grid and align it with the T-Bar grid.
4	Bend the fixture's T-Grid clips on all four corners and secure the Troffer in to the ceiling grid.Use safety cables for additional support as per local/national buiding code.



#	Step
5	Place and secure the troffer into the ceiling grid. Ensure safety cable is connected to the safety hook.



INSTALLATION INSTRUCTIONS

#	Step
6	Feed the building's supply wires into the fixture via access plate and secure the connections using wire nuts. Connect the purple and pink wires correctly if 0-10V dimming is being used.

