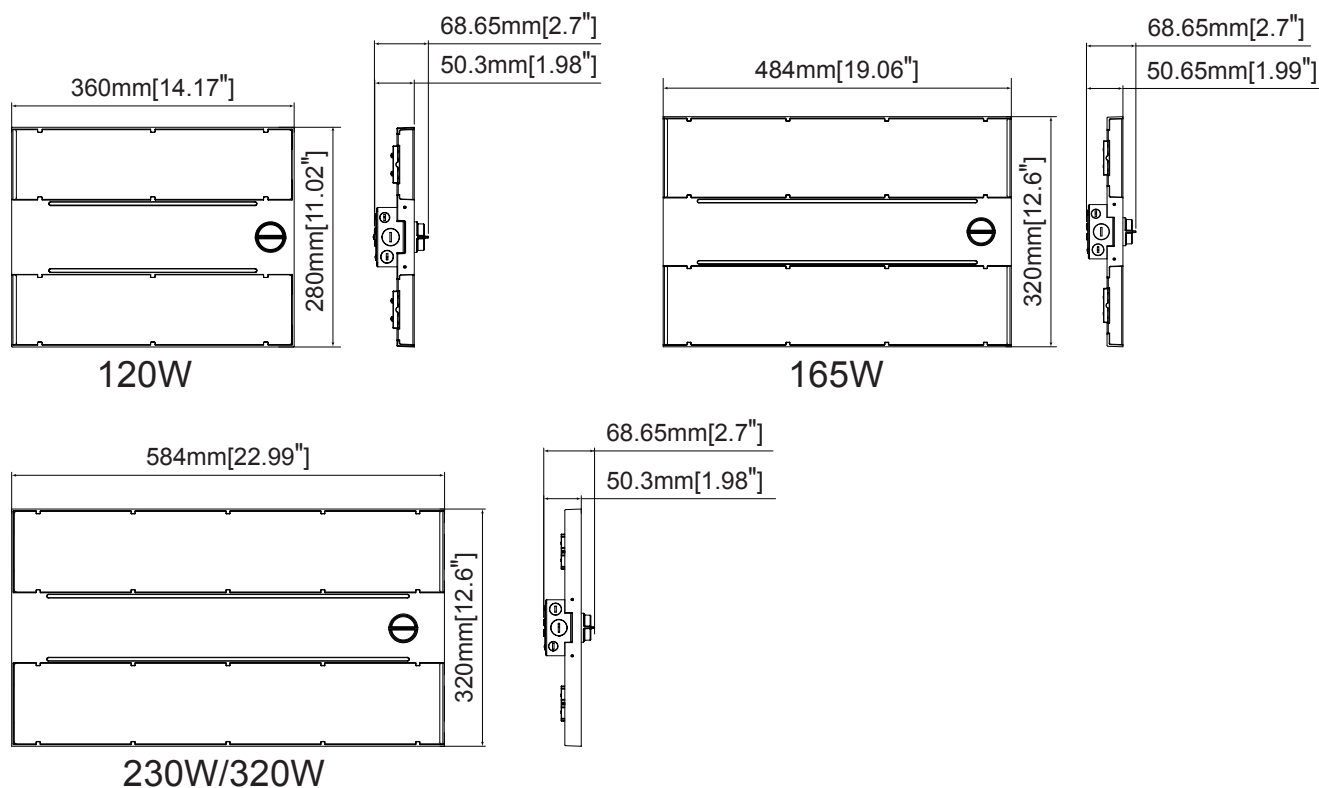


INSTRUCTIONS FOR THE FOLLOWING FIXTURES

ORDER#	MODEL#
R34141	RENO-LHB-DV-MW-MCCT-R1-ECO
R34142	RENO-LHB-DV-MW-MCCT-R2-ECO
R34143	RENO-LHB-DV-MW-MCCT-R3-ECO
R34144	RENO-LHB-DV-MW-MCCT-R4-ECO

DIMENSIONAL DRAWING



IMPORTANT CAUTION

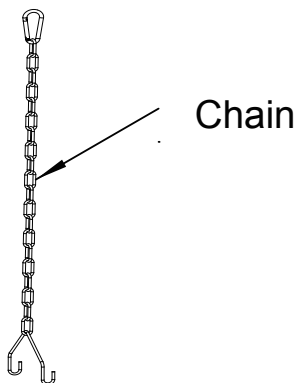
READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

WARNING: TURN OFF POWER BEFORE INSTALLATION.

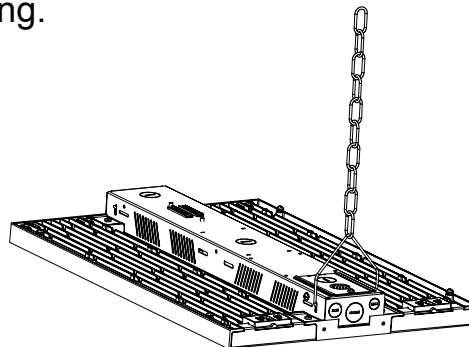
1. Review the diagrams before beginning, and make sure the fixture is grounded properly.
2. This fixture has to be installed or maintained in accordance with the application code by a professional person who is familiar with the construction and operation of the product and the hazards involved.
3. This fixture must be wired in accordance with the international electrical code and applicable local codes and ordinances.
4. Proper grounding is required to ensure personal safety. Carefully observe the correct grounding procedure under the installation section.
5. Check that the voltage is compatible with the fixture driver, and use approved connectors for all electrical connections.

INSTALLATION
CHAIN MOUNT INSTALLATION:

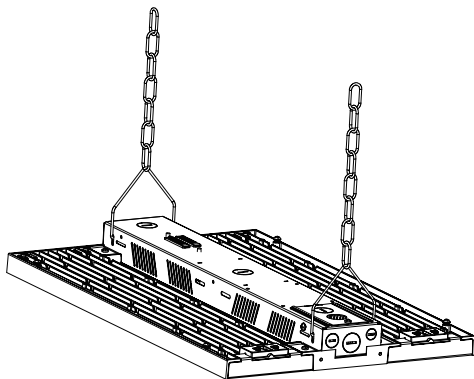
1. Secure chain to v-hooks as below figure.



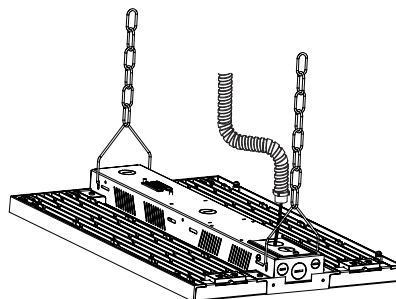
2. Secure v-hooks through side slots on housing.



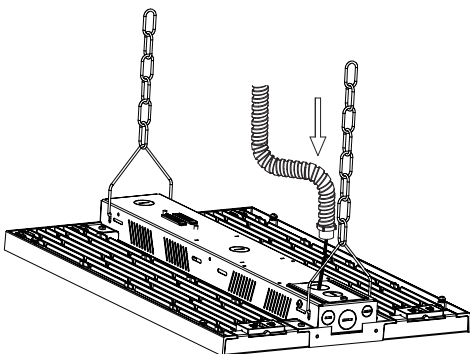
3. Hook up the chain on the ceiling.



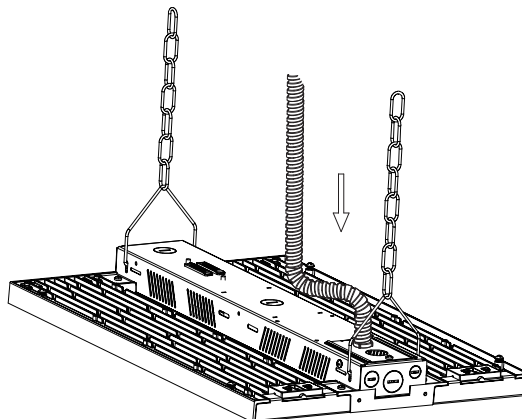
4. Turn off the power, make electrical connections as shown in the wiring diagram, use approved wiring connectors and wire to local codes.



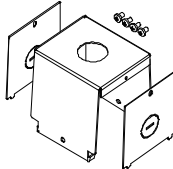
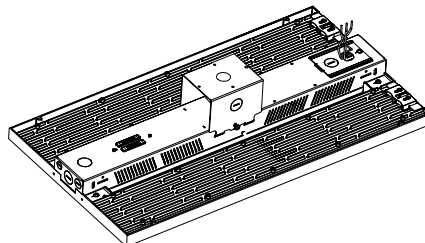
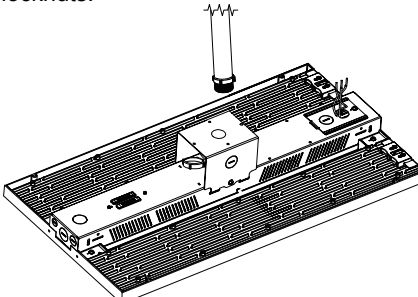
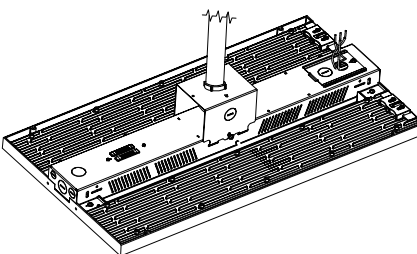
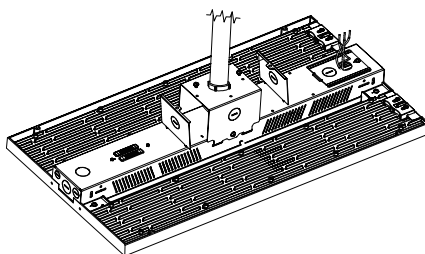
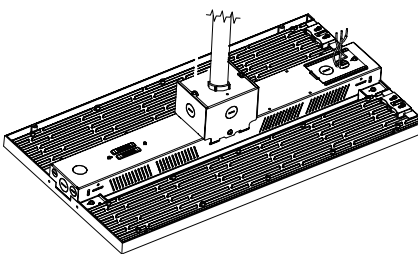
5. Feed the supply wires through flex conduit, push all wires back into housing, be careful not to pinch wires.



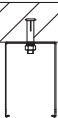
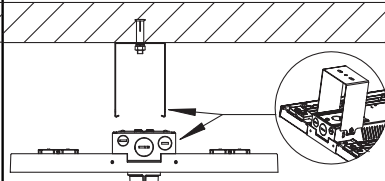
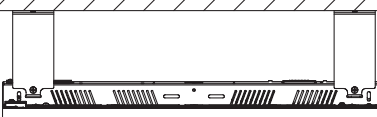
6. Installation complete.



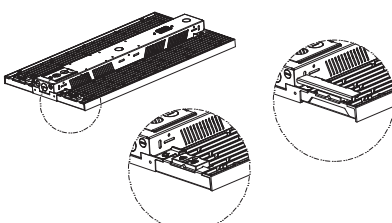
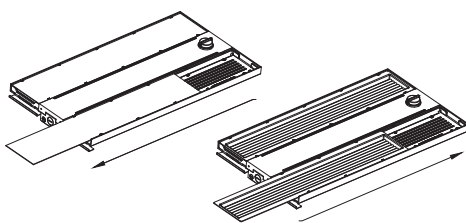
PENDANT MOUNT INSTALLATION:

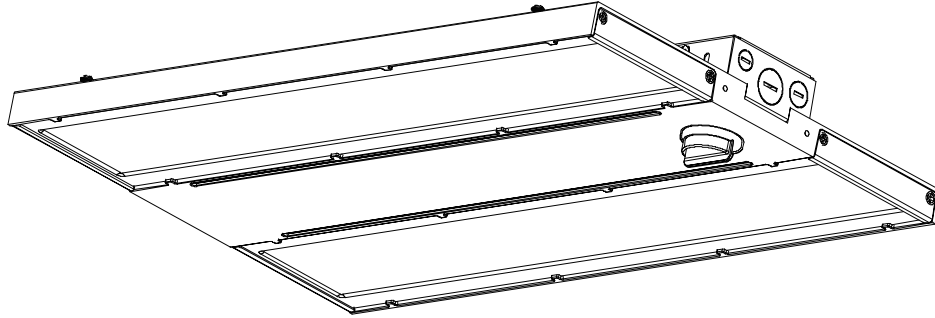
	1. Mount housing onto the pendant junction box by securing it with hooks and tightening screws. 	2. Install the Pendant Junction box to the 3/4" pendant stem and secure it with locknuts. 
3. Turn off the power. make electrical connections as shown in the wiring diagram. use approved wiring connectors and wire to local codes. 	4. Attach the side panels on both sides onto the pendant junction box with screws. 	5. Installation complete. 

SURFACE MOUNT INSTALLATION:

1. Install surface mounting bracket to the sturdy surface with expansion screws. 	2. Mount housing onto the surface mounting bracket by securing it with the hook and screws. 	3. Turn off the power, make electrical connections as shown in the wiring diagram, use approved wiring connectors and wire to local codes, installation complete. 
---	--	---

LENS REPLACEMENT:

1. Push the retaining clasp with your finger to open the lens retaining plate in a rotating manner so that it falls into the slot of the heatsink. 	2. Remove the lens from the fixture, replace them with new lens, and close the lens retaining plate. 
---	--



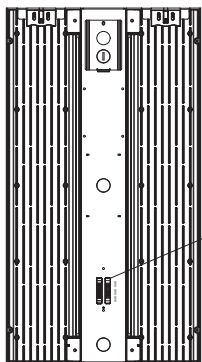
FUNCTION ADJUSTMENT

Follow instructions below to change the Fixture Power (W) and/or Color Temperature (CCT) from factory settings:

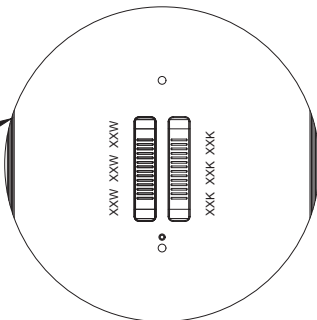
Factory Default Settings: Max wattage, 5000K

1. Locate the selector switches located on the side of the housing as shown.
2. Select Color Temperature (CCT) and/or Power (W) by sliding the respective switch to the desired value.

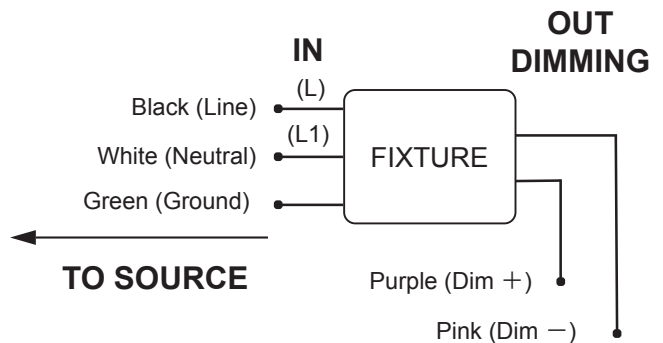
NOTE: For installations with two lines and no neutral, connect the second line to the white fixture neutral (L1).



! Do not operate with power on.
Please turn off the power when adjusting
the power or color temperature.



Wiring Diagram

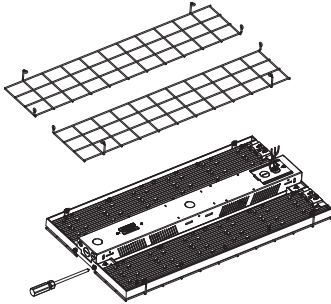


INSTALLATION: Extra Accessory Options

Wire Guard

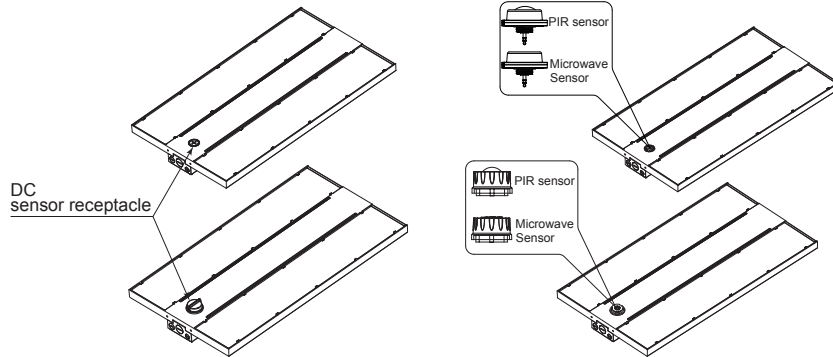
1. Place the wire guard on the lamp and secure it with the screws.

NOTE: Make sure the correct size wire guard is used with the fixture.



DC Microwave Sensor/PIR Sensor

1. Follow the directions on the plug and rotate counter clockwise to remove.
 2. Twist-lock the DC sensor to the base properly, and use remote control to adjust the mode as desired.



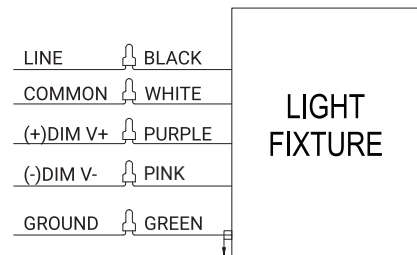
WIRING INSTRUCTION

WARNING: TURN OFF POWER BEFORE CONNECTING WIRES.

Black wire connects to L, White wire connects to N, Green wire connects to GROUND.

For 0-10V dimming, the wiring direction as below

1. Turn off the power
 2. Connect the BLACK wire with the LINE.
 3. Connect the WHITE wire with the COMMON
 4. Connect the GREEN wire with the GROUND
 5. Connect the PURPLE wire with the(V+)DIM
 6. Connect the PINK wire with the(V-)DIM
- Caution: DO NOT connect the PINK(-)DIM V- wire with GROUND



MAINTENANCE AND CLEANING

WARNING: TURN OFF POWER BEFORE MAINTENANCE AND CLEANING.

1. Before touching the fixture, make sure the fixture is cooling.
2. Do not clean or maintain while the fixture is energized.
3. Clean the lens & fixture with a non-abrasive glass cleaning solution.
4. Do not open the fixture to clean and touch LED chips.