

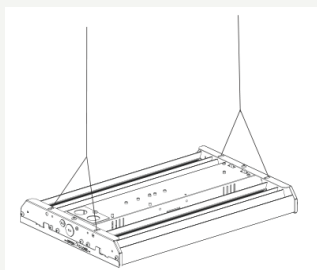
Sling-hung linear LED high bay with **selectable wattage and colour temperature** on the fixture, optional 0-10 V dimming, optional sensor and replaceable diffuser. Read the whole guide before you start.

⚠ SAFETY

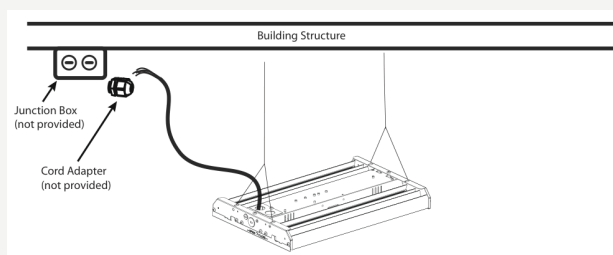
- Read and understand this entire guide before assembling, operating or installing the product. Failure to do so could lead to electric shock, fire or other injuries that could be hazardous or even fatal.
- **Shut off the power** to the wires you are working on: remove the fuse or turn off the circuit breaker.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This product must be installed in accordance with local, provincial and national electrical codes.
- Installation work shall be completed by a licensed installer familiar with the construction and operation of the product.
- **Caution:** this product contains 1-10 V low-voltage DC dimming lines. Connect the **purple and pink** wires only to a suitable low-voltage dimming system. Connecting these dimming leads to AC line voltage will damage the driver and cause the unit to fail.

INSTALLATION

- 1 Make sure the **power is turned off** at the source feeding the installation location. Hang the fixture securely with the sling as shown, and make sure the sling latch is locked.

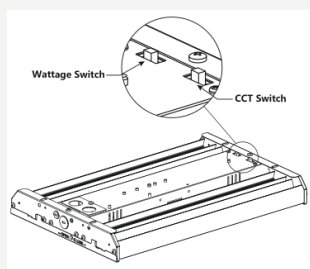


- 2 Route the input cord into the building junction box using appropriate adapters as required (not provided). Connect the input wires as shown in the wiring diagram.



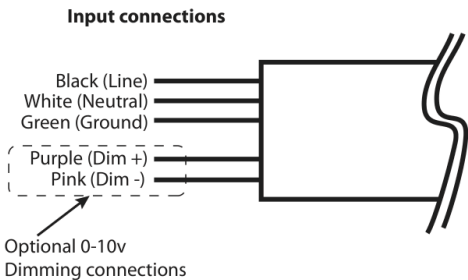
Building Structure · Junction Box (not provided) · Cord Adapter (not provided).

- 3 Slide the switches to set the desired wattage and colour temperature.



Wattage Switch · CCT Switch: colour temperature switch.

WIRING DIAGRAM

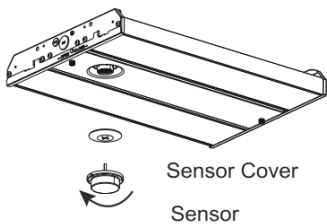


INPUT CONNECTIONS

- **Black (Line):** line.
- **White (Neutral):** neutral.
- **Green (Ground):** ground.
- **Purple (Dim +) / Pink (Dim -):** optional 0-10 V dimming connections (low voltage only).

SENSOR INSTALLATION (OPTIONAL)

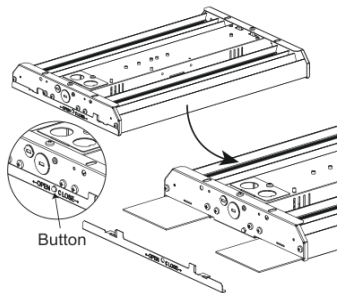
Unscrew the plastic cover, then screw the sensor in.



Sensor Cover - Sensor.

REPLACE THE DIFFUSER TO ADJUST THE BEAM ANGLE

- Push the middle button shown and slide the bar to the left: the bar pops out.
- Draw out the existing diffuser and replace it with the desired diffuser.
- When everything is set, reassemble the bar on the fixture.



Button - OPEN / CLOSE.

MAINTENANCE AND CARE

Clean with a mild, non-abrasive glass cleaner and a soft cloth. Do **not** use solvents or cleaners containing abrasive agents. Make sure the power is turned off when cleaning, and apply any liquid spray to the cleaning cloth, not directly onto the fixture.

TROUBLESHOOTING

Problem	Possible solution	Corrective action
Fixture does not light.	1. Power is off. 2. Incorrect wire connection. 3. Defective wall switch.	1. Check the circuit breaker or wall switch. 2. Check the wire splices. 3. Replace the switch.
Circuit breaker trips when the light is turned on.	Crossed wires or power wire grounded out.	Verify that the wires are correctly connected.



FCC NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.