



## ELECTRICAL SHOCK HAZARD

**READ, UNDERSTAND, and FOLLOW** these instructions before installing the equipment.

### WARNING

Disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation **MUST** conform to the Electrical Code and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

### SAFETY

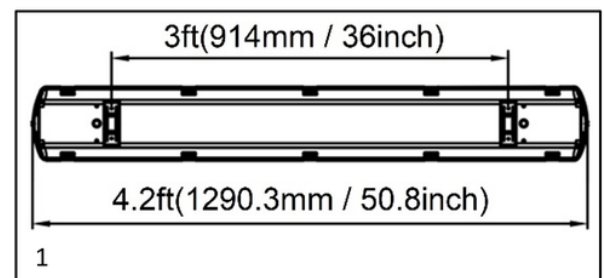
- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.
- **MIN 75 °C SUPPLY CONDUCTOR**

### INCLUDED IN THE BOX

- Fixture (x1)
- Surface Mount Bracket (x2) and Suspension Mount Hook (x2)
- Screws, Anchors and Replacement Latches (x2)

### INSTALLATION

1. Turn off the power at the main breaker panel. Verify power is off before starting. Unpack the fixture.
2. Install the mounting brackets (included) per the "**Mounting Guide**" section. Use appropriate anchors based on ceiling type and local code.
3. Align the fixture housing with the surface mount bracket and press firmly until it locks in place. Confirm it is fully secured.
4. Open the lens by releasing the fixture latches. Remove the LED tray.
5. Make electrical connections according to the wiring diagram. Ensure all connections are secure and compliant with local electrical code.
6. **Optional:** Set CCT and/or wattage using the selector switches. Refer to the "**CCT and Wattage Adjustment**" section.
7. **Optional:** Install the microwave motion sensor (sold separately) if required. Refer to the "**Sensor Installation**" section.
8. Reinstall the LED tray into the housing. Ensure proper alignment and secure fit.
9. Close the lens and fasten all latches to maintain the fixture's sealing and waterproof rating. Verify all latches are fully engaged.



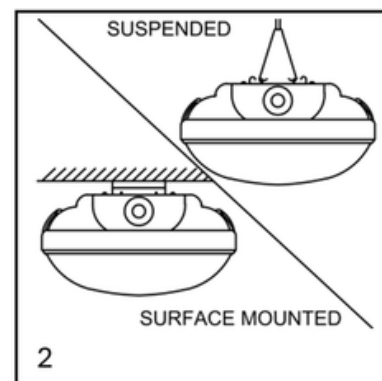
### MOUNTING GUIDE:

#### 1. Surface Mount Installation:

Fix the stainless-steel hook brackets to the ceiling at 36 inches center-to-center, using the screws provided [1]. Please ensure to use the proper anchors for the type of ceiling. [2]

#### 2. Suspension Mount Installation:

Attach the V-Hook to the surface mount bracket. Secure the chain (by others) and loop through the V-hook. [2]



## CCT AND WATTAGE ADJUSTMENT (OPTIONAL)

1. The CCT and wattage selection switches are located on the LED tray.
2. Available CCT options are 3000K, 4000K, and 5000K.
3. Wattage settings vary by fixture and are selectable between 40/30/20 W or 60/50/40 W.
4. Move the Wattage switch to adjust the power. Default is the highest wattage setting.
5. Move the CCT switch to adjust the CCT. Default is 4000K.

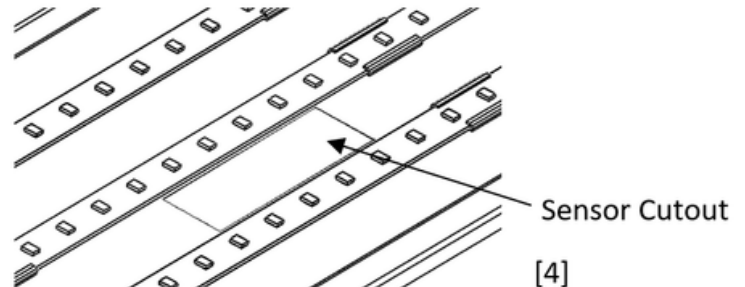
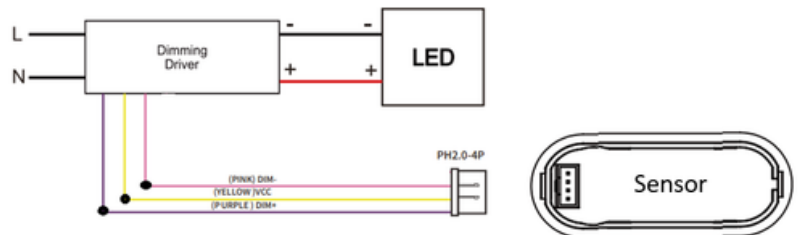


[3]

CCT & Wattage  
Switches

## SENSOR INSTALLATION (OPTIONAL)

1. The fixture includes a sensor cut-out on the LED tray and a quick connector from the LED driver. Compatible sensors (sold separately) can be installed on-site without tools or modification.
2. Insert the sensor into the sensor cut-out and press firmly until it is fully secured. Connect the quick connector from the driver to the sensor and ensure the connection is fully seated.
3. Close the fixture and secure all latches properly to maintain the waterproof rating. Adjust the sensor using the remote (sold separately).



[4]

## WIRING

1. Check that the line voltage is correct.
2. Connect fixture **GROUND** (green) wire to power supply **GROUND** (green) wire.
3. Connect the fixture **WHITE** wire to the power supply **NEUTRAL** wire.
4. Connect the fixture **BLACK** wire to the power supply **LINE** wire.
5. The fixture includes 0-10V dimming functionality; connect **GREY** or **PINK** and **VIOLET** wires to a 0-10V dimming controller (optional).
6. The fixture includes a 3-pin quick connector for the sensor; connect the 3-pin quick connector to a compatible low-voltage sensor (optional).

