

## IMPORTANT SAFEGUARDS

**PLEASE CONSULT A QUALIFIED ELECTRICIAN FOR INSTALLATION.** Ensure you read the instructions thoroughly before installing and using the luminaire.

**To reduce the risk of death, personal injury, or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, please:**

- Carefully read all warnings and instructions provided in the fixture box and on all fixture labels.
- Prior to installation, servicing, or routine maintenance, adhere to the following general precautions.
- Ensure that the installation, servicing, and maintenance of luminaires are carried out by a qualified, licensed electrician.
- For installation: If you are unsure about the installation or maintenance of the luminaires, consult a qualified, licensed electrician and refer to your local electrical code for guidance.
- To prevent wiring damage or abrasion, avoid exposing wiring to the edges of sheet metal or other sharp surfaces.
- Do not create or alter any open holes in the enclosure of wiring or electrical components during kit installation.

### WARNING: RISK OF FIRE OR ELECTRICAL SHOCK

- Turn off the electrical power at the fuse box or circuit breaker before connecting the fixture to the power supply.
- Ensure the power remains off while performing any maintenance.
- Confirm that the supply voltage matches the specifications indicated on the luminaire label.
- Perform all electrical and grounding connections in compliance with the National Electrical Code and applicable local codes.
- Use UL-approved wire connectors to securely cap all wiring connections.

### CAUTION: RISK OF INJURY

- Avoid direct eye exposure to the light source when it is illuminated.
- Keep track of small parts and dispose of packing materials properly, as they may pose a hazard to children.

## General Wiring Diagram

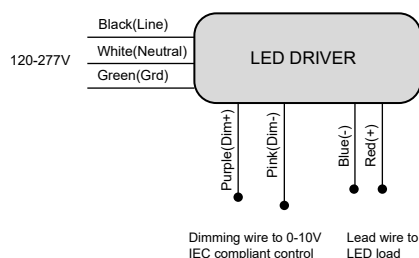
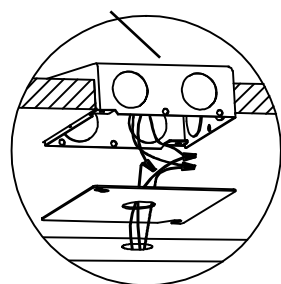


Figure 1

Concealed outlet box



## Installation Instructions

### A : Surface Mount

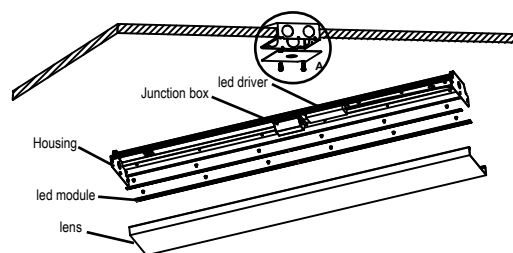
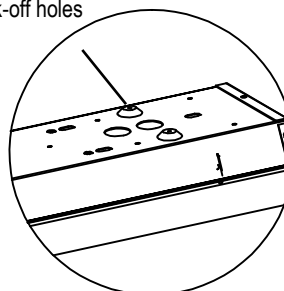


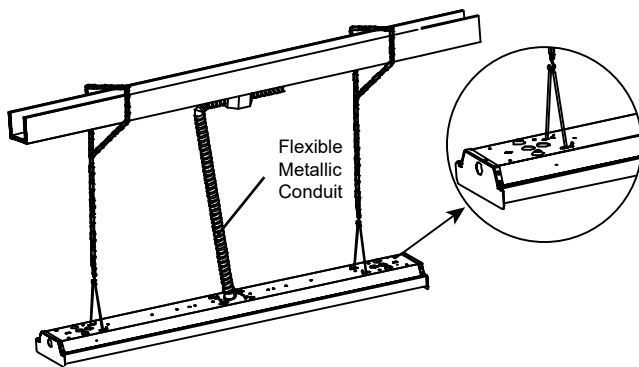
Figure 2

Knock-off holes

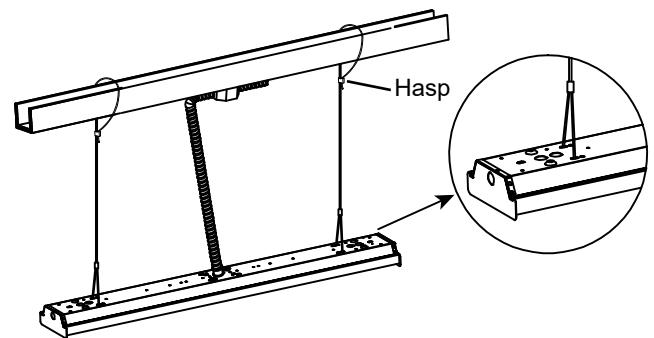


1. Remove product from packaging.
2. Remove lens by pulling from one side of the fixture and hinge on the other For mounting, using the provided mounting holes on each end of the fixture housing.
3. Make electrical connections according to code.
4. Install channel cover.
5. Install lens on one side of the fixture and rotate to engage the opposite side

### B : Chain Kit

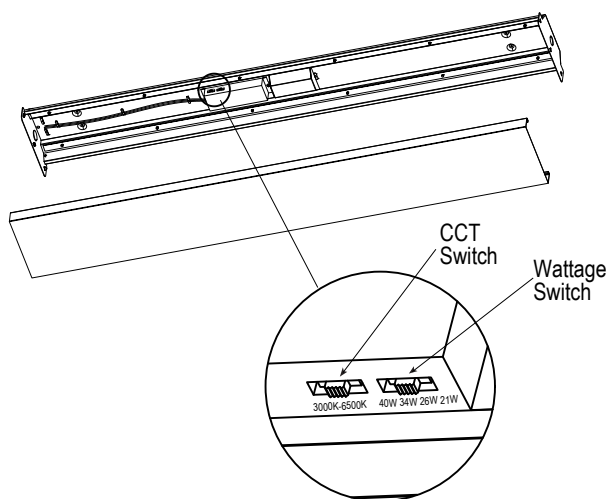


### C : Cable Kit



- Step 1 : Mount cable to the luminaire. Tie the one end of cable to the beam, then insert into the hasp, adjust the cable to be desired height.
- Step 2 : Wire to the main power.

### Field-Selectable Power & CCT



The end users may adjust the color temperature and lumen output respectively by the two DIP switch buttons integrated into the driver. DIP switches are accommodated with 4 and 5 options (left, middle and right), corresponding to 5 color temperatures and 4 powers respectively, which can perform the desired color temperature and lumen output combination.

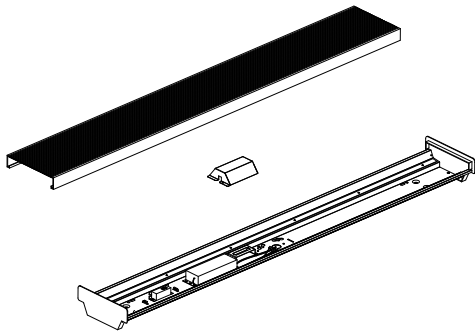
Factory Settings : 4000K, 21W

1. DIP switches are located onto the side of the fixture.
2. Select a wattage and color temperature by sliding switch left or right respectively to the desired value.

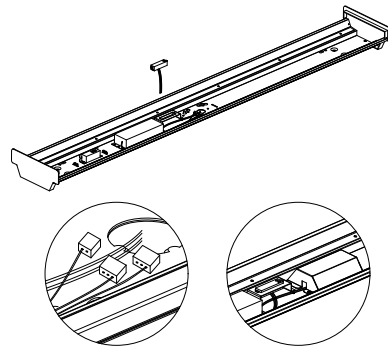
## Additional Accessories

**Figure 1**

DC 12V Sensor ANT-3C



**Figure 2**



Step 1 : Remove the lens and wiring connection cover box.(Figure 1)

Step 2 : Insert the sensor to the pre-installed bracket and make sure it is securely fit. Make wiring connection refer to the General Wiring Diagram.(Figure 2)

## General Wiring Diagram

