

# INSTALLATION INSTRUCTIONS

## IMPORTANT

**READ ALL INSTRUCTIONS BEFORE PERFORMING ANY WORK. BE SURE ALL POWER IS OFF PRIOR TO INSTALLING LUMINAIRES.**

## CAUTION

The important safeguards and instructions that appear in this sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors that cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the fixture.

## WARNING

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electrical shock or component damage, disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state/provincial and local electric codes and safety standards.
- Disconnect product and allow cooling prior to any further steps.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.

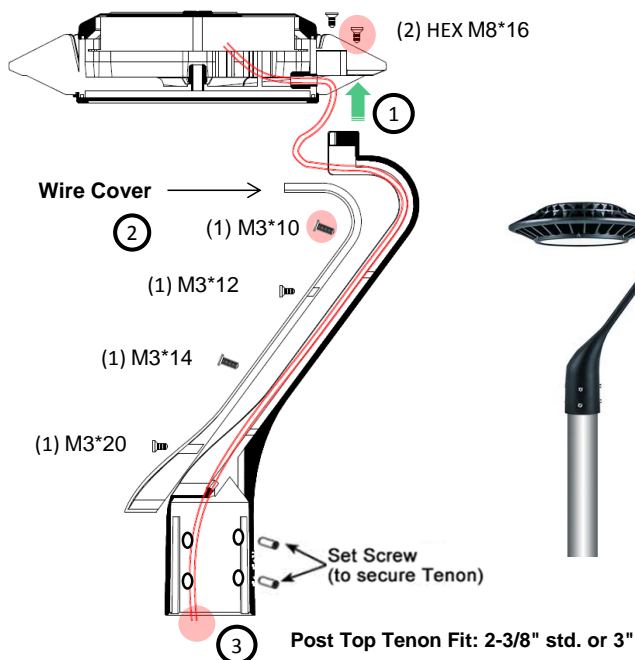
## TO ASSEMBLE & INSTALL THE LUMINAIRE

Step-1 Fix the bracket onto the light disk by 2pcs provided M8 HEX head screws.

Step-2 Well set the wire into the channel on the bracket, then fix the wire cover by the 4pcs provided M3 screws.

Step-3 The luminaire is now ready to be installed. Connect the wire to line voltage (100-277VAC) and use the 6pcs provided set screws to secure the Pole Adaptor onto the pole (provided Adaptor works with 2-3/8" or 3"  $\Phi$  poles).

Step-4 Apply sealant around all the screw holes for completed seal and make sure all unused leads must be capped and insulated.



## DIAGRAM

### NOTE:

1. The std. wires do not lead the dimming wires out. If dimming option was purchased, then connect Yellow (Dim -) and Red (Dim +) wires that are dedicated to the 0-10V leads coming from driver.
2. All unused leads must be capped and insulated.

AC Power(100-277Vac 50/60Hz)	LED Driver AC input
(black) N	L (brown)
(white) L	N (blue)
(green/yellow) G	G (green/yellow)



Dimming Diagram

Red Dim +  
Yellow Dim -

## PHOTOCELL OPTIONAL

\* Make sure the photocell operation voltage fits the power supply at the installation place.

