

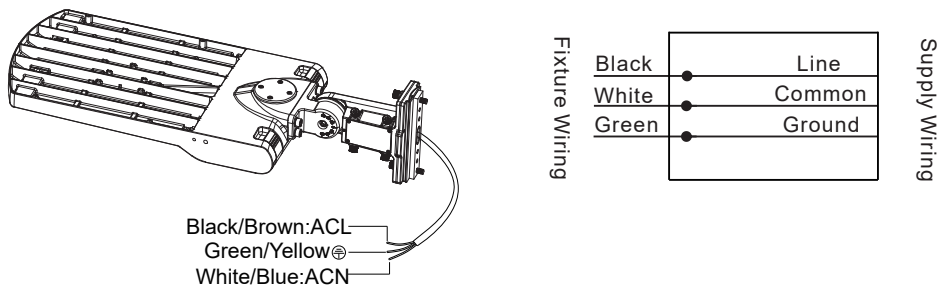
WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric 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 and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- 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 prevent product malfunction and/or electrical shock this product must be properly grounded.
- This product must be installed in accordance with application installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Constant current can be achieved by 0-10VDC Dimming.

Installation

Wiring Diagram



Universal Mount [Round & Square Pole]

Step 1: Attach Universal Mount to square pole with bolt. (Figure 1)

Step 2: Feed supply wires from inside the pole through the mounting base. Put the connected wire into Pole, connect the wire properly and place the pole cap.
Same as round pole installation.(Figure 2)

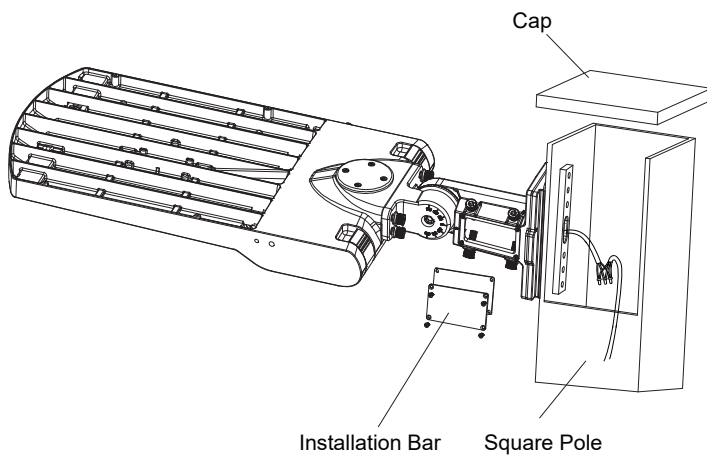


Figure 1

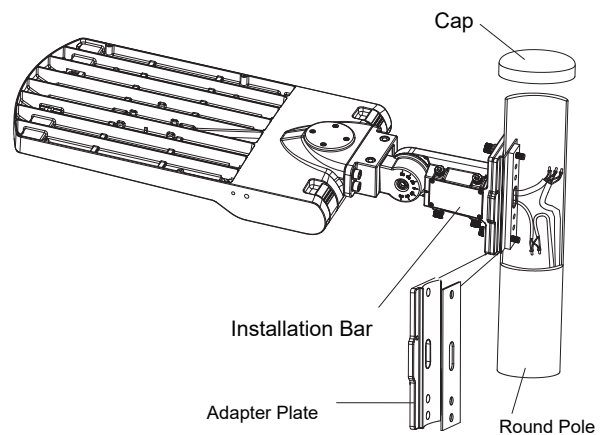


Figure 2

Slipfitter

Step 1: Remove the pole mount adapter

Step 2: Loosen the four bolts on universal bracket, connect the wires correctly, and pull the wires into the poles.(Figure 3)

Step 4: Place the bracket into the pole/tenon and lock the four bolts.(Figure 3)

Notice: Adjustable angle is 0-90°(Figure 12)

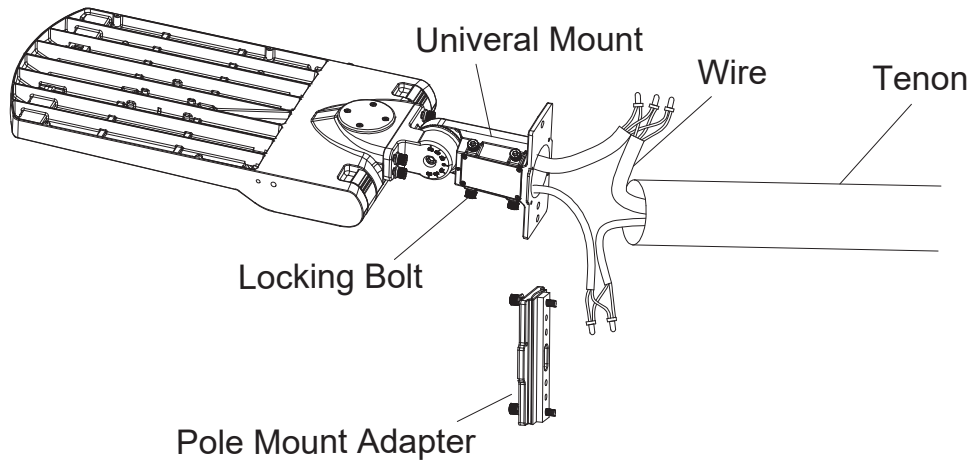


Figure 3

Wall Mounting

Step 1: Drill holes into the wall.

Step 2: Remove pole adapter

Step 3: Connect the wires correctly. (Figure 4)

Step 4: Knock the expansion bolt into the wall and secure the universal mount on the wall with the bolts. (Figure 4)

Note: Adjustable Angle 0-90°

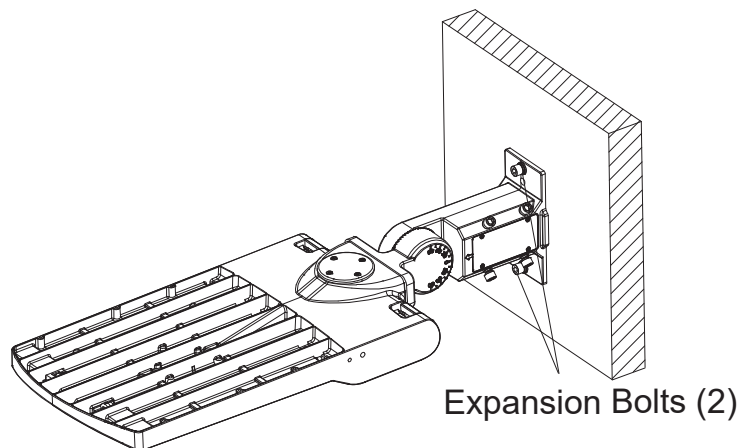
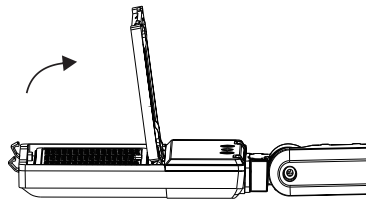


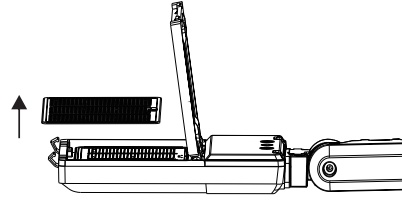
Figure 4

Tool-less Lens Swap

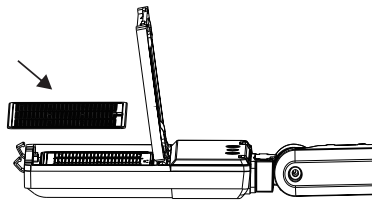
1. After taking out the fixture, first open the spring buckle, then open the lens surface frame (Figure 5), and remove the lens from the fixture(Figure6).
2. Install the lens to be replaced on the lfixture(Figure 7), reinstall the lens surface frame and fasten the spring buckle to complete the replacement of the required lens(Figure 8).



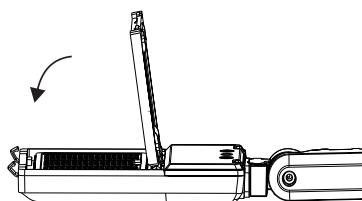
(Figure 5)



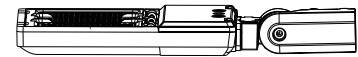
(Figure 6)



(Figure 7)



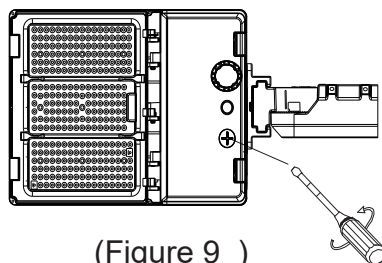
(Figure 8)



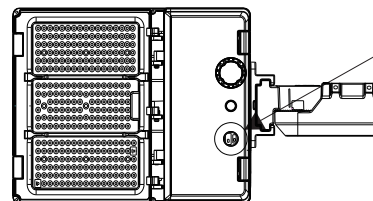
Wattage and CCT Selectable

Step 1: Open the metal plug and plastic plug counterclockwise with a screwdriver, then slide the switch up and down to adjust the power controller, CCT controller to your desired settings (Figure 9) .

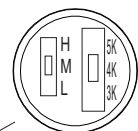
Step 2: After adjusting the required control function, tighten the metal plug and the plastic plug clockwise (Figure 10) .



(Figure 9)

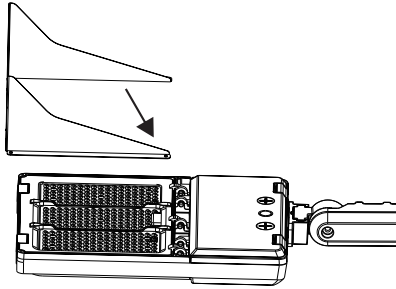


(Figure 10)

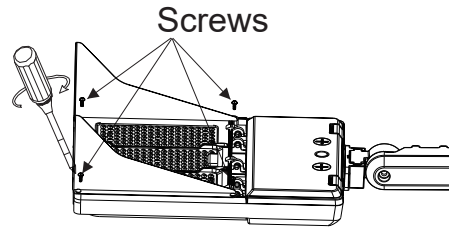


Reversible Light Shield

1. Place the light shield on the light surface so that the mounting hole of the lampshade is aligned with the screw hole of the light to block forward lighting. (Figure 11). Fasten the light shield with screws (Figure 12).

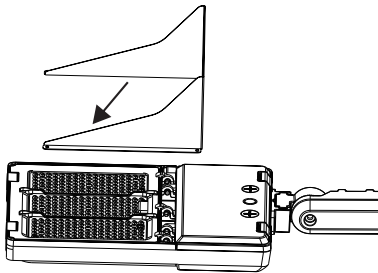


(Figure 11)

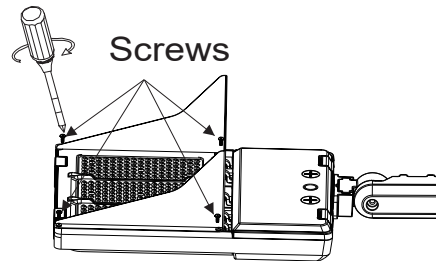


(Figure 12)

2. Place the light shield on the light face so that the mounting holes of the lampshade line up with the screw holes of the light to block back lighting. (Figure 13). Fasten the light shield with screws (Figure 14).

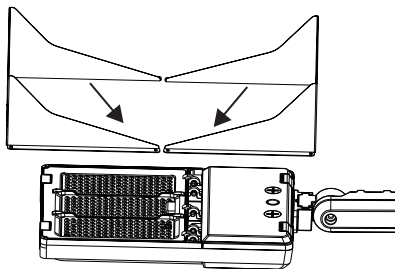


(Figure 13)

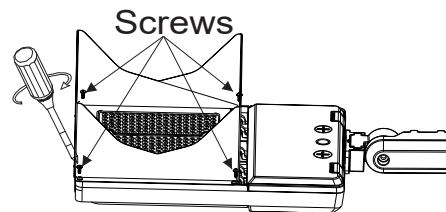


(Figure 14)

3. Place the light shield on the light face so that the mounting holes of the lampshade line up with the screw holes of the light to forward lighting and block back lighting. (Figure 30) Fasten the light shield with screws (Figure 31).



(Figure 15)



(Figure 16)