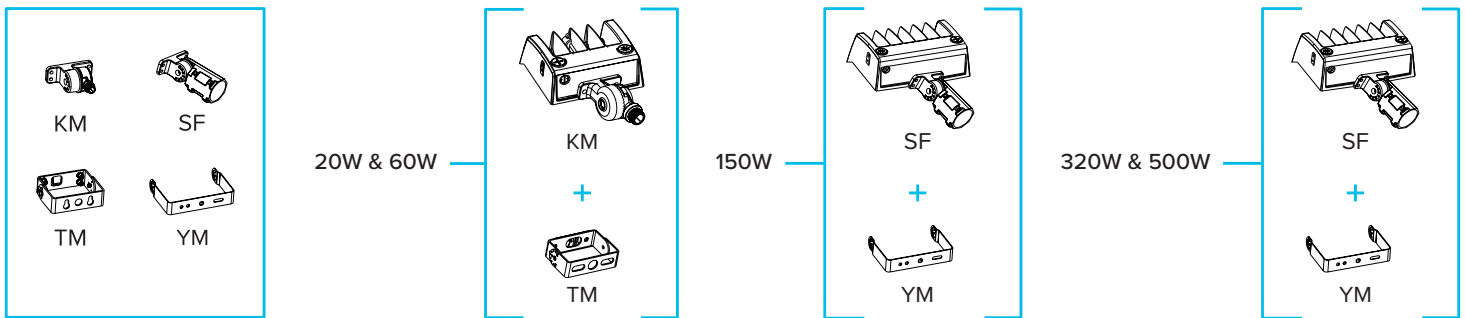


⚠ WARNING

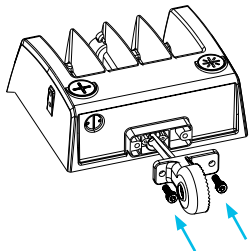
1. To avoid electric shock, disconnect power at source prior to installation.
2. The installation should be performed by qualified electricians or lighting technicians.
3. Before conducting any installation, maintenance, or removal, disable all power.
4. Do not touch the fixture while it is in service.
5. If there is any problem with the fixture, turn off power and DO NOT attempt repair unless you are a qualified technician.

Mounting Configurations

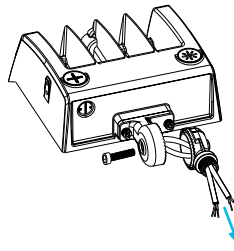
KM = Knuckle Mount TM = Trunnion Mount SF = Slip Fitter Mount YM = Yoke Mount



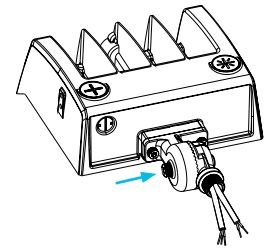
Knuckle Mount



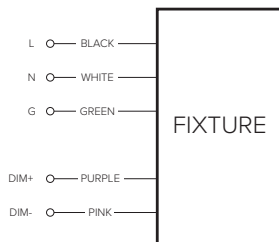
- 1** Pair the rubber mat holes with the bracket. Pass wires through, then fix the mount's base in place with the provided screws.



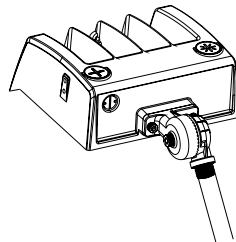
- 2** Pass the wires through the other half of the mount.



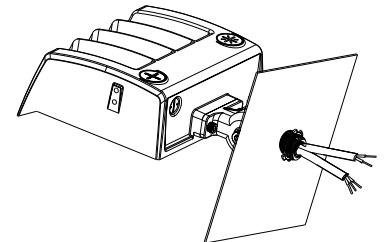
- 3** Fix the mount together using the provided pivot bolt.



- 4** Wire fixture according to the wiring diagram located on page 3.

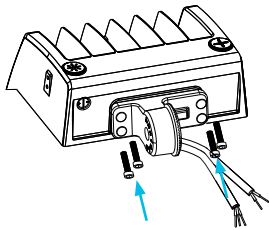


- 5** If mounting on a pole, insert wires into the pole and attach the fixture using the proper connector. The fixture angle can be adjusted by loosening the pivot bolt, and tightening it when the desired angle is reached.

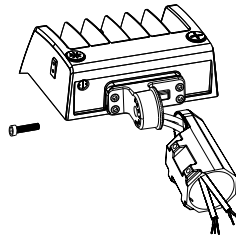


- 6** If mounting to a surface, pass the wires through the surface, fix with screws, then connect the fixture using the proper connectors. The fixture angle can be adjusted by loosening the pivot bolt, and tightening it when the desired angle is reached.

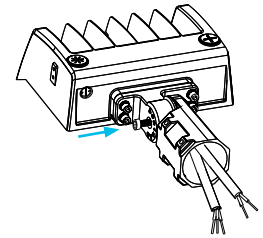
Slip Fitter



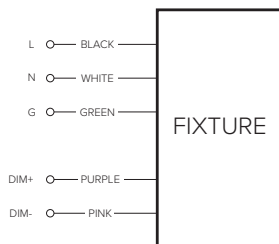
1 Pass the wires through the mounting head of the slip fitter bracket and secure it using the provided bolts.



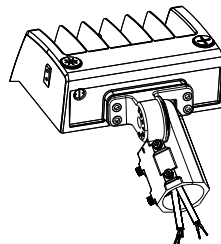
2 Pass the wire through the other half of the slip fitter mount.



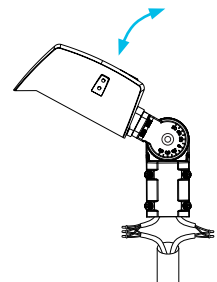
3 Next, attach the two sides of the mount together using the provided pivot bolt.



4 Wire fixture according to the wiring diagram located on page 3.

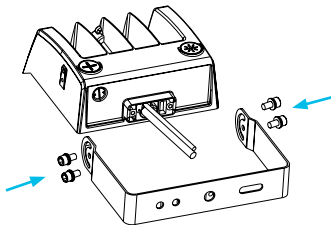


5 The fixture angle can be adjusted by loosening the pivot bolt, and tightening it when the desired angle is reached. Then loosen the four (4) mounting bolts on the slip fitter.

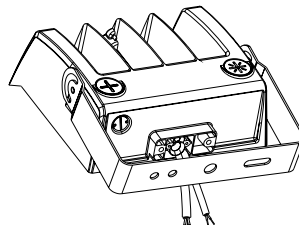


6 Insert the connected wires into the lamp pole. Fit the slip fitter over the pole top and then tighten the mounting bolts to the proper torque for your application.

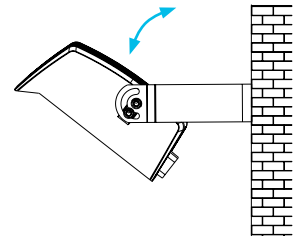
Yoke Mount



1 Attach the Yoke bracket to the fixture using the provided bolts.

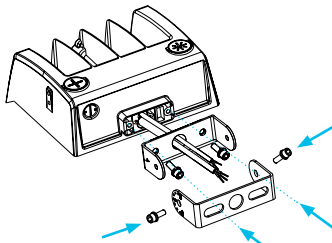


2 Wire the fixture according to the wiring diagram on page 3.

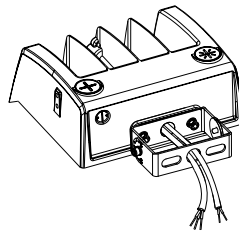


3 Mount the fixture to the surface using the proper connectors. Adjust the angle of the fixture by loosening the bolts. Re-tighten them when the desired angle is reached.

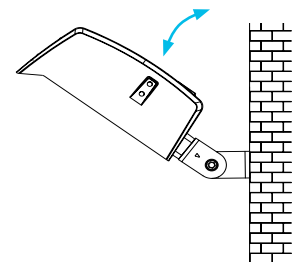
Trunnion Mount



1 Assemble the Trunnion brackets, then attach them to the fixture using the provided bolts.

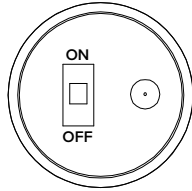
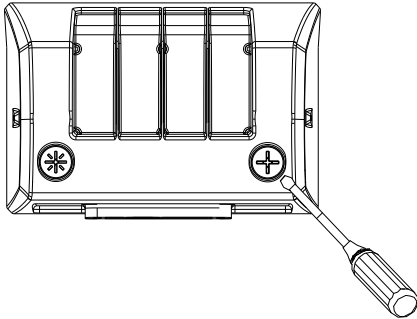


2 Wire the fixture according to the wiring diagram located on page 3.

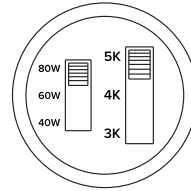


3 Mount the fixture to the surface using the proper connectors. Adjust the angle of the fixture by loosening the bolts. Re-tighten them when the desired angle is reached.

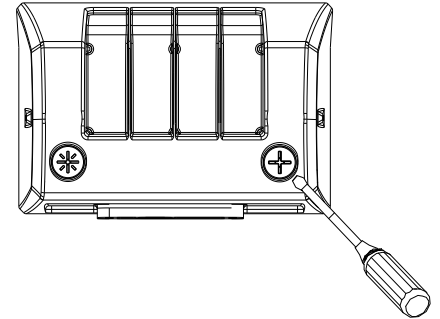
Function Adjustment



Photocell Controller



Wattage & CCT Controller

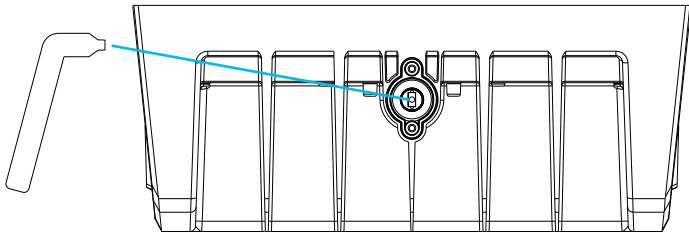


1 Open the Left (Photocell) and Right (Wattage & CCT) ports using a screwdriver.

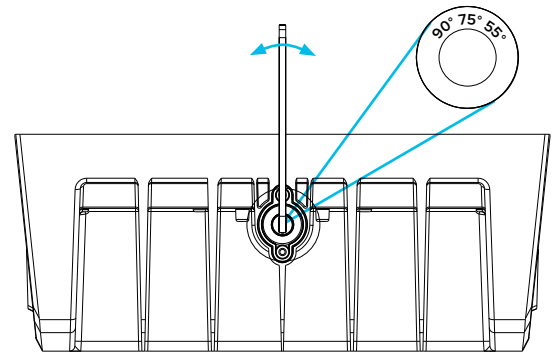
2 Adjust the function to your desired setting using the switches.

3 Replace the Left and Right plugs.

Optical Adjustment

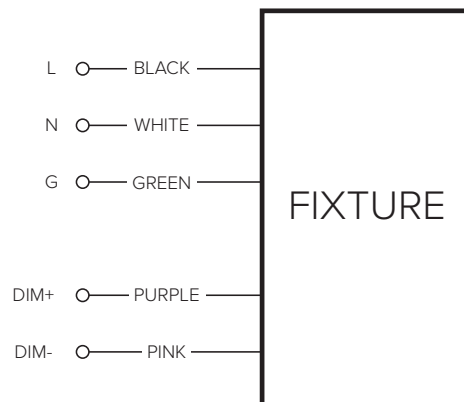


1 Locate the tool included in the fixture's box and insert it into the slot of the beam angle adjustment knob.



2 Using the tool, adjust the beam to the desired angle by turning it left or right as shown.

Wiring Diagram 1



Note: Dimming wires must be capped if not in use.