

INSTRUCTIONS

FLOOD LIGHT SERIES

WARNING!

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

- TO AVOID ELECTRIC SHOCK OR COMPONENT DAMAGE DISCONNECT POWER BEFORE ATTEMPTING INSTALLATION OR SERVICING.
- TO AVOID ELECTRIC SHOCK OR COMPONENT DAMAGE ,DO NOT USE THE CCTSWITCH AND POWER RANGE SWITCH AFTER INSTALLATION
- 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.
- USE CAUTION WHEN HANDLING THIS PRODUCT DURING OR AFTER OPERATION AS IT MAY BECOME HOT AND CAUSE BURNS. 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.

FIXTURE MOUNTING

KNUCKLE MOUNTING (Suitable for 15W, 35W, 60W, 80W)

1. Secure the fixture to a 1/2 NPT hole in the junction box or landscape post as shown in Fig. 1.
2. The Knuckle Arm allows 180° of vertical aiming adjustment depending on the mounting position as shown in Fig. 2.

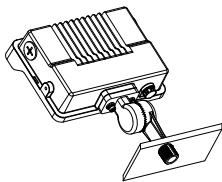


Fig. 1

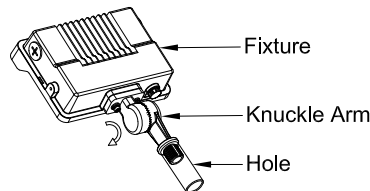


Fig. 2

Yoke MOUNTING (Suitable for 15W, 35W, 60W, 80W, 100W, 150W)

1. Secure the fixture to wall or floor as shown in Fig. 3.
2. The Yoke Arm allows 90° of vertical aiming adjustment depending on the mounting position as shown in Fig. 2.

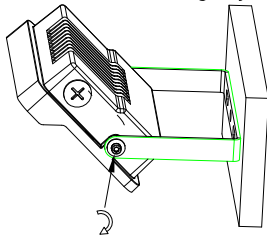


Fig. 3

TRUNNION MOUNTING (Suitable for 60W, 80W, 100W, 150W)

1. Secure the fixture to wall as shown in Fig. 4.
2. Loosen the Pivot Bolts and Angle Locking Screw .
3. Adjust fixture to desired angle.
4. Tighten Pivot Bolts and Angle Locking Screw.

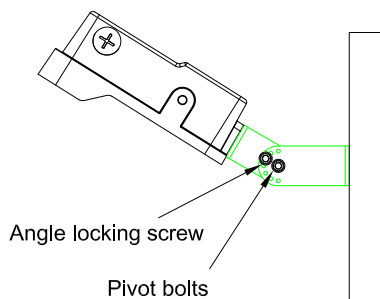


Fig. 4

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SLIPFITTER MOUNTING (Suitable for 60W, 80W, 100W, 150W)

1. Place the Slipfitter over the Tenon and secure the Fixture with the Screws on the side of the Slipfitter as shown in Fig. 5.
2. Loosen the Locking Bolt and swivel Fixture to desired angle.
3. Tighten the Locking Bolt.

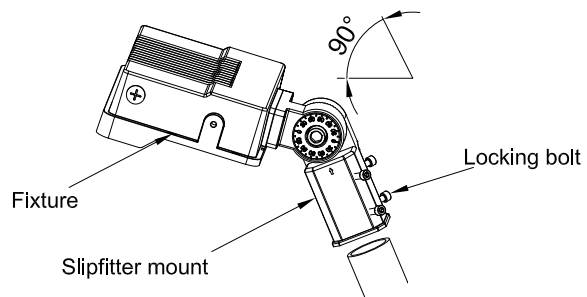


Fig. 5