L-011-120V

LAMP TYPE: MR16 GU10 bi-pin base, Maximum 20 Watts LED

SUITABLE FOR WET LOCATIONS. SUITABLE FOR INDOOR AND OUTDOOR USE.

WARNING — RISK OF ELECTRIC SHOCK. This product must be installed in accordance with the applicable installation code by a person familliar with the construction and operation of the product and the hazards involved. Failure to do so may result in serious personal injury or death.

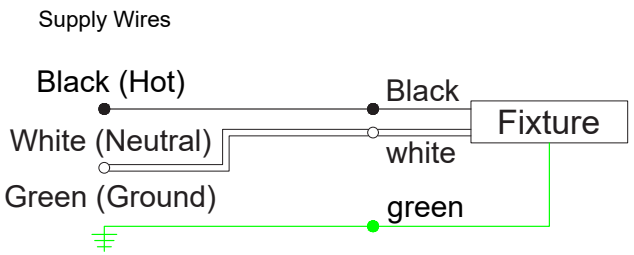
INSTALLATION

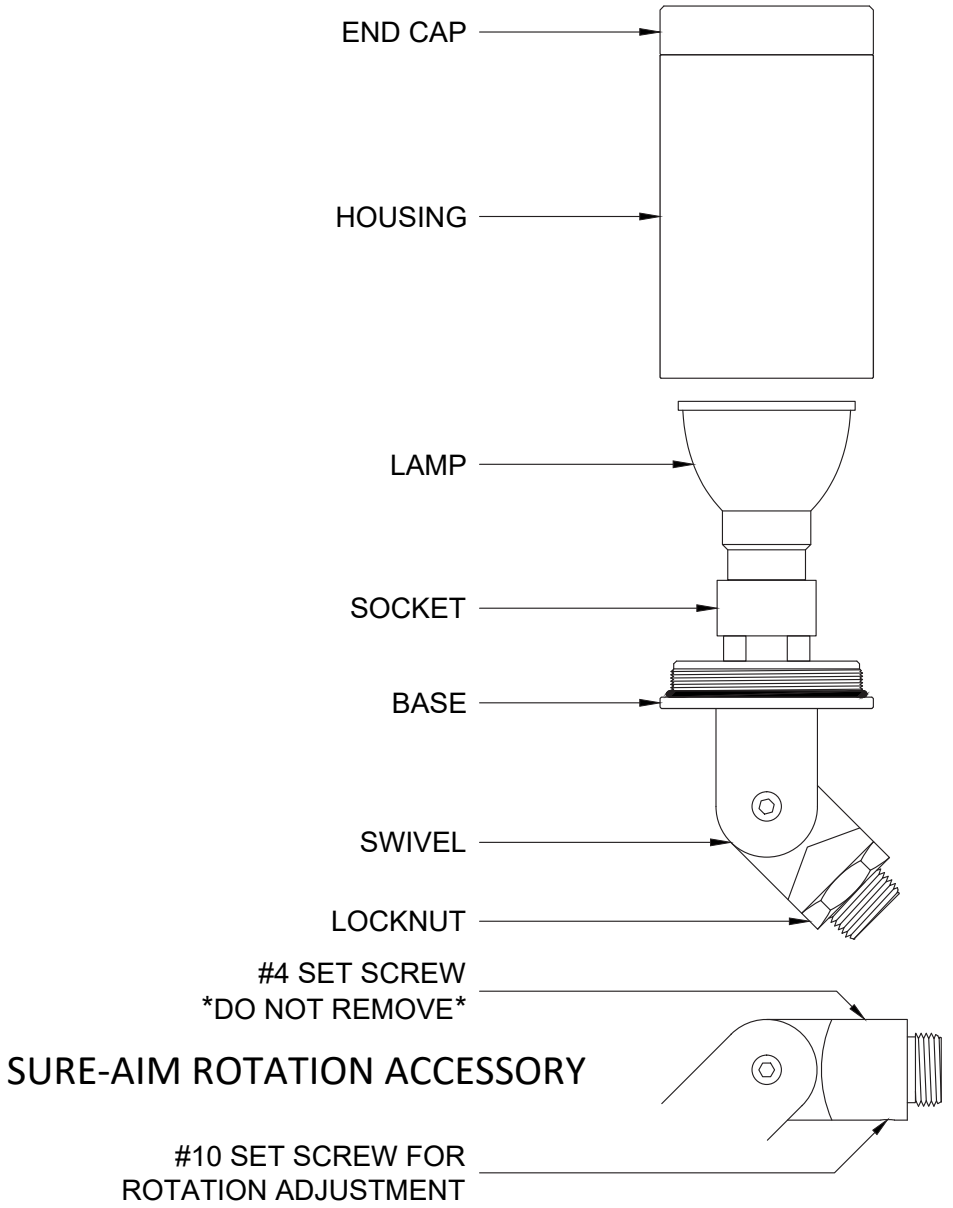
This fixture is to be mounted to an anchored junction box or in-ground mounting spike.

1. Verify that power is OFF.
2. Feed wire leads from fixture through Locknut and junction box/ground spike Cover.
3. Thread Locknut fully onto Knuckle base, then thread Knuckle into Cover.
4. Aim fixture and tighten Locknut against Cover. [If equipped with the Sure-Aim rotation accessory, apply theadlocking agent (by others) to threads and install fixture until it bottoms out onto Cover. After installation is complete, loosen set screw nearest the Cover with a 3/32” hex wrench to rotate fixture to desired position.]
5. Use silicone-filled wire nuts to join fixture wires and wires from power source as shown in the diagram: black lead connects to hot, white to neutral, and green to ground. Use silicone or electrical tape around the wire nuts to ensure proper connection.
6. Push connections into junction box or ground spike and attach Cover.
7. Angle the fixture head to desired position. Tighten Knuckle with a 5/32” hex wrench.

RELAMPING

1. Unscrew Housing from Base by turning it counterclockwise. (Lens/Endcap assembly is permanently attached to the Housing—do not attempt to unscrew.)
2. Hold Lamp at its base and rotate it about 1/4 turn counter-clockwise. Pull up to remove.
3. Insert pins of new Lamp into Socket and turn clockwise until it stops.
4. Screw Housing back onto fixture base.





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