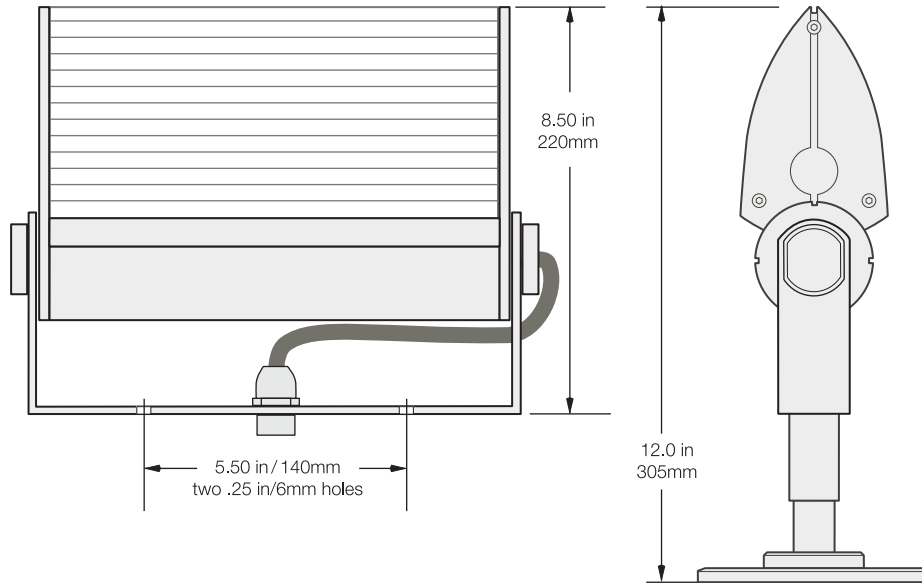


Pivot™

SCONCE

- * Orient as an uplight or downlight. Wet location for exterior use in any orientation.
- * Uses energy efficient fluorescent lamps with electronic ballasts.
- * Refractor lens combined with an internal reflector provide smooth, even illumination.





WT. 4LBS.

HOUSING

The lamp housing is extruded 6061 T-6 aluminum with gasketed, die cast aluminum end plates. The lens is molded optical grade acrylic with transverse prisms. The lens is sealed with a silicone gasket. The lens is secured to the housing with a full length, rotating lever bar that locks the lens for a water tight seal. To remove the lens the lever is pushed back to release. For tamper resistance, the lever is locked with two captive cap nuts that must be loosened to allow the lever to rotate. The electronic ballast is integral and accessed by removing the reflector assembly. The reflector is die formed specular aluminum. All hardware is stainless steel.

ELECTRICAL

The Pivot sconce has an integral electronic ballast for a 13 or 18 watt PL-C lamp. Water tight connections make it suitable for interior and exterior applications.

FINISH

Fixture finish consists of a five stage pretreatment regimen with a polymer primer sealer, oven dry off and top coated with a thermoset super TGIC polyester powder coat finish. The finish shall meet the AAMA 605.2 performance specification which includes passing a 3000 hour salt spray test for corrosion resistance.

CERTIFICATION

The fixture is listed with ETL for outdoor, wet location use, in all mounting orientations, UL1598 and Canadian CSA Std. C22.2 no.250. IP=55

WARRANTY

Fixture is warranted for three years. Ballast components carry the ballast manufacturer's limited warranty. Manufactured in the U.S.A.