

Type:
 Job:
 Fixture Catalog number:

Approvals:

Fixture and Finish

Date:
 Page: 1 of 1

Specifications

Housing: Die-cast low copper alloy aluminum with clear anodized finish. Two 1/2" NPT in sides. Housing mounts into concrete, brick, or masonry (non-combustible materials). Internal splice area provided behind lamp plate.

Lens Frame: Die-cast aluminum, with silicone gasket, attaches to housing with two captive 10-32 stainless steel, hex socket cap screws.

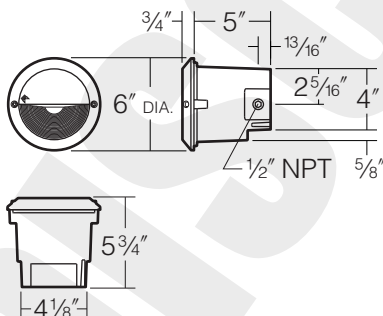
Lens: Tempered prismatic glass with silicone gasket, concealed above lens frame opening.

Socket: (EL810) G4 to GY6.35 socket for bipin lamp. **(EL815)** G23D 2-pin for quad fluorescent lamp.

Transformer: (120 Volt - EL810) 120 Volt to 12 Volt, 20 to 50 watt electronic stepdown transformer. **(120 Volt - EL815)** 13 watt, Normal power factor, 32°F, starting. **(120 Volt - EL816)** 13 watt, Normal power factor, 32°F, starting.

Finish: On Lens Frame only, Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over a Titanated Zirconium conversion coating; 2500 hour salt spray test endurance rating. Standard colors are Black **(BL)**, Dark Bronze **(DB)**, and Verde Green **(GR)**.

Certification: UL Listed to U.S. and Canadian safety standards for wet locations. Fixture manufacturer shall employ a quality program that is certified to meet the ISO 9001:2000 standard.



120 VOLT ORDERING INFORMATION

Fixture	Finish
<input type="checkbox"/> EL810BL	Black
<input type="checkbox"/> EL810DB	Dark Bronze
<input type="checkbox"/> EL810GR	Verde Green

Wattage / Lamp

50W

T-3 or T-4 Bipin
 Halogen

Fixture	Finish
<input type="checkbox"/> EL815BL	Black
<input type="checkbox"/> EL815DB	Dark Bronze
<input type="checkbox"/> EL815GR	Verde Green

Wattage / Lamp

13W

Quad Tube
 Fluorescent
 32°F starting temp.

277 VOLT ORDERING INFORMATION

Fixture	Finish
<input type="checkbox"/> EL816BL	Black
<input type="checkbox"/> EL816DB	Dark Bronze
<input type="checkbox"/> EL816GR	Verde Green

Wattage / Lamp

13W

Quad Tube
 Fluorescent
 32°F starting temp.

