

Type:
 Job:
 Fixture Catalog number:

Approvals:

Fixture and Finish

Date:
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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: **KLV810** G4 to GY6.35 socket for bipin lamp.

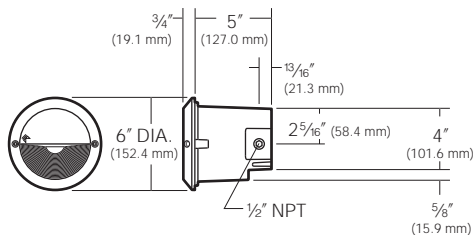
Transformer: **KLV810** requires remote transformer.

Optical System: **KLV817** A total of 3 LED emitters configured in a rectangular array comprised together as a module. Available in 3500K and 5100K.

Driver: **KLV817** Constant current electronic driver. Available in 12V input. -40°F. starting temperature. All drivers are Underwriters Laboratories recognized.

Finish: 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.



ORDERING INFORMATION

Fixture ¹	Lamp	Finish
<input type="checkbox"/> KLV810BL	50W T-3 or T-4 Bipin Halogen	Black
<input type="checkbox"/> KLV810DB	50W T-3 or T-4 Bipin Halogen	Dark Bronze
<input type="checkbox"/> KLV810GR	50W T-3 or T-4 Bipin Halogen	Verde Green

Fixture	Source	Finish
<input type="checkbox"/> KLV817/3L3K/BL	3.6W, 3 LED's, 3500K ²	Black
<input type="checkbox"/> KLV817/3L5K/BL	3.6W, 3 LED's, 5100K ²	
<input type="checkbox"/> KLV817/3L3K/DB	3.6W, 3 LED's, 3500K ²	Dark Bronze
<input type="checkbox"/> KLV817/3L5K/DB	3.6W, 3 LED's, 5100K ²	
<input type="checkbox"/> KLV817/3L3K/GR	3.6W, 3 LED's, 3500K ²	Verde Green
<input type="checkbox"/> KLV817/3L5K/GR	3.6W, 3 LED's, 5100K ²	

¹Remote transformer required.

².3 Max Amps.



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