

Type:
Job:

Fixture Options:

Ordered Separately from Fixture
 See page 2

Approvals:

Fixture Catalog number:

Mounting Options:

Fixture and Finish

Ordered Separately from Fixture
 See page 3

Date:
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Specifications

Housing: Die-cast low copper aluminum.

Compression Ring: Die-cast aluminum threaded to body, with silicone gasket. Black anodized finish.

Swivel: Die-cast aluminum with locking teeth and 1/2" solid brass NPT mount. Provides horizontal rotation independent of the threaded mount. Swivel locked by 1/4-20 stainless set screw. Clear anodized prior to powder coating for added corrosion resistance.

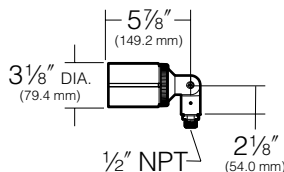
Lens: Tempered glass with silicone gasket.

Wiring: 6' No. 18-2 12 Volt cable with fork connectors.

Driver / Optical System: 3 LED emitters configured in a triangle array comprised together as a module. Each LED is encapsulated under a precision optical prism to produce a narrow flood pattern. The -40c driver is within the module and operates on 12V AC or DC current, 10 watt, 0.83 amp

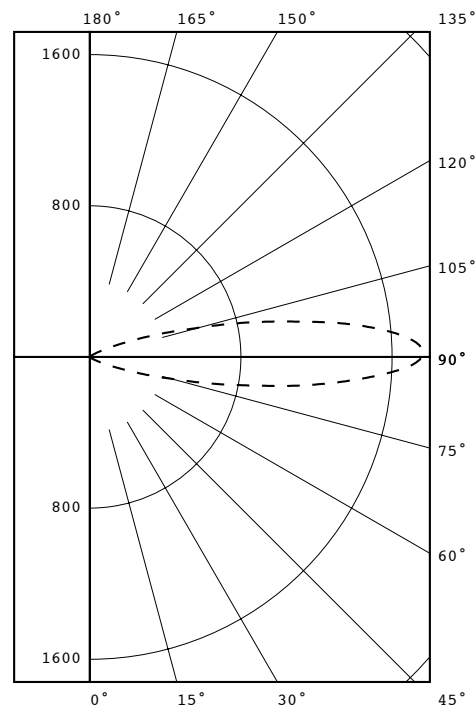
Finish: Each luminaire receives a fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat finish. Standard colors include (BL) Black, (DB) Dark Bronze, Verde Green (GR).

Certification: UL Listed to U.S. and Canadian safety standards for wet locations.



ORDERING INFORMATION

| Fixture | Finish |
|------------------------------------|-------------|
| <input type="checkbox"/> KLVL202BL | Black |
| <input type="checkbox"/> KLVL202DB | Dark Bronze |
| <input type="checkbox"/> KLVL202GR | Verde Green |



Catalog Number: KLVL202-3L3K
 Report Number: kl03890
 Voltage: 12 Watts: 10 Amps: 0.83
 Lumens: 361 CBCP: 1745 Beam: 20°
 CCT: 3000K Efficacy: 36.1 Lm/W



KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

Type:

Job:

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Fixture Options

Ordered Separately from Fixture

Lens Accessories

Cat. No. (See right)

☐ No Option

PL - Prismatic Lens: Softens lamp distribution and flattens beam spread. Best with flood lamps. Inserts behind lens.

Cat. No.

☐ **PL** Prismatic Lens



SL - Spread Lens: Creates an oval beam pattern, more narrow in one beam axis. Best with spot lamps. Inserts behind lens.

Cat. No.

☐ **SL** Spread Lens



Type:

Job:

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Mounting Options

Ordered Separately from Fixture

Landscape Light Post by Engineered Products Co.

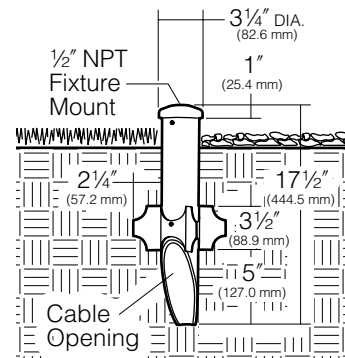
Cat. No.

☐ EP17

☐ No Option

PVC fixture molded in black with 1/2" NPT mount is corrosion free and UV resistant. Replaces EMT, conduit connectors and weatherproof boxes. 100% shatter resistant against denting and cracking. Angled bottom to eliminate cable congestion.

17 1/2" post length



Low Voltage Spear Mount

Cat. No.

Finish

☐ KLV400BL

Black

☐ KLV400DB

Dark Bronze

☐ KLV400GR

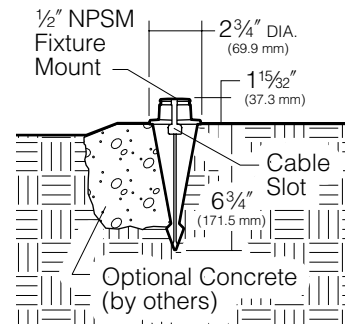
Verde Green

☐ No Option~

Die-cast low copper aluminum with 1/2" NPSM fixture mount. Stainless steel set screw locks fixture into mount. Cable slot allows easy fixture mounting before or after installation in ground. Super TGIC powder coat paint over clear anodizing and titanated zirconium conversion coating.

Spear Mounting in Concrete

In addition to soil mounting, the KLV400 can be installed in a concrete footing for added stability and permanence.X



Low Voltage Surface Mount

Cat. No.

Finish

☐ KLV405BL

Black

☐ KLV405DB

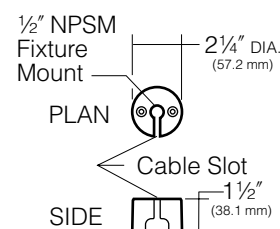
Dark Bronze

☐ KLV405GR

Verde Green

☐ No Option

Die-cast low copper aluminum with 1/2" NPSM fixture mount. Stainless steel set screw locks fixture into mount. Two holes provided for flat head wood screws. Super TGIC powder coat paint over clear anodizing and titanated zirconium conversion coating.



Extension Module

Cat. No.

Finish

☐ KLV415BL

Black

☐ KLV415DB

Dark Bronze

☐ KLV415GR

Verde Green

☐ No Option

For raising fixtures to a height above foliage for efficient and unobstructed operation. Constructed of 1 5/8" diameter extruded aluminum with die-cast ends. 1/2" NPSM female thread on one end, and other end has a 1/2" NPSM solid brass nipple. Stainless steel allen head set screw locks fixture onto mount. Super TGIC powder coat paint over titanated zirconium conversion coating. Two modules may be stacked for additional height.

