

Type:
Job:
Fixture Catalog number:

Mounting Options:

Approvals:

Fixture and Finish

Ordered Separately from Fixture
 See page 2

Date:
Page: 1 of 2

Specifications

Hood: Spun copper.

Husk: Cast bronze.

Stem: 1/8" schedule 40 red brass pipe with 1/2" NPT stainless steel bushing at bottom for mounting.

Socket: Porcelain medium base with silicone lamp gasket.

Wiring: 3' No. 18-2 12 Volt cable with fork connectors.

Finish: (KLV10) Acid etched verde green patina.
(KLV12) Natural copper.

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

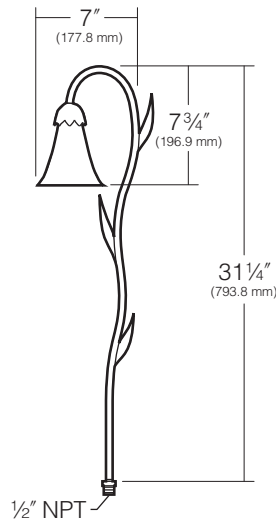
ORDERING INFORMATION

Fixture*	Finish
<input type="checkbox"/> KLV10	Verde Patina
<input type="checkbox"/> KLV12	Natural

Wattage / Lamp

25W - 50W
 A-19 (12 Volt)
 Incandescent
 (25W lamp included)

*Remote transformer required.



KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

Type:

Job:

Page: 2 of 2



Mounting Options

Ordered Separately from Fixture

Landscape Light Post by Engineered Products Co.

Cat. No.

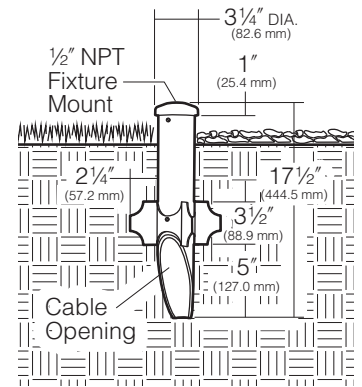
- EP17
 No Option

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

NOTE: EP17 should be used with a UL listed fixture and grounding means (i.e., third wire) suitable for use in wet locations.

"x" = required depth of conduit per local codes.



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.

