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|---|--|--|
| Type: Job: Fixture Catalog number: <hr/> Fixture and Finish | Fixture Options: <hr/> Ordered Separately from Fixture See pages 2-3 Mounting Options: <hr/> Ordered Separately from Fixture See page 4 | Approvals: Date: Page: 1 of 4 |
|---|--|--|

Specifications

Housing: Die-cast brass body, lamp housing and socket enclosure.

Swivel: Die-cast brass 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.

Lens Frame: Integral die-cast brass lens ring and glare shield.

Lens: Tempered clear soda lime glass with silicone gasket. Flush with lens frame to promote water runoff when positioned upward.

Gasketing: Silicone gaskets used throughout.

Socket: KLV725 G4 to GY6.35 socket for bin lamp.

Wiring: No. 18AWM rated 105°C.

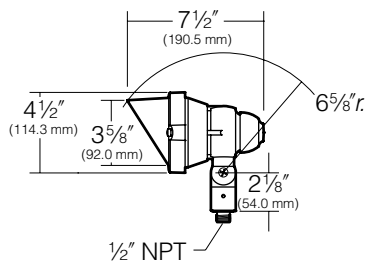
Finish: Natural Brass (**NB**) or Verde Green Patina (**VG**).

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

ORDERING INFORMATION

| Fixture ¹ | Lamp | Finish |
|--|----------------------------------|-----------------------|
| <input type="checkbox"/> KLV725NB | 20W-75W MR16 Bipin Halogen | Natural Brass |
| <input type="checkbox"/> KLV725VG | 20W-75W MR16 Bipin Halogen | Verde Green Patina |

¹ Remote transformer required.



U.S. PATENT D424,731

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Type:

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Fixture Options

Ordered Separately from Fixture

Lens Accessories

Cat. No. (See right)

No Option

HL72 - Hex Cell Louver: Constructed of hex cell aluminum louvers providing 45° cutoff, mounted in a circular frame, finished in baked high-heat flat black. Can be used in combination with colored lenses. Inserts behind lens into lens gasket. Cannot be used in combination with **SL** spread or **PL** Prismatic Lenses.



Cat. No.

HL72 Hex Cell Louver

PL72 - Prismatic Lens: Softens lamp distribution and flattens beam spread. Best with flood lamps. Inserts behind lens into lens gasket. Cannot be used in combination with **HL72** louver.



Cat. No.

PL72 Prismatic Lens

SL72 - Spread Lens: Creates an oval beam pattern, more narrow in one beam axis. Best with spot lamps. Inserts behind lens into lens gasket. Cannot be used in combination with **HL72** louver.



Cat. No.

SL72 Spread Lens

Type:

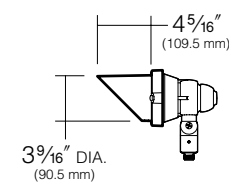
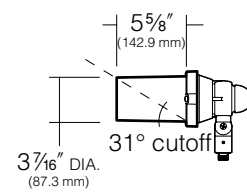

Job:

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Fixture Options

Ordered Separately from Fixture

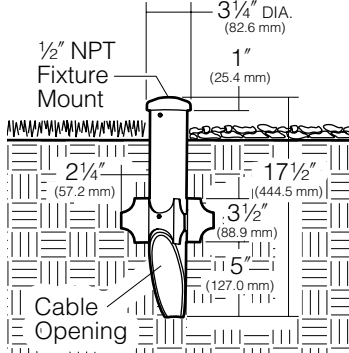
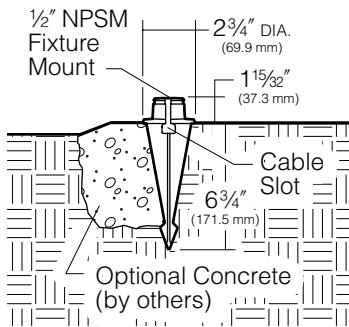
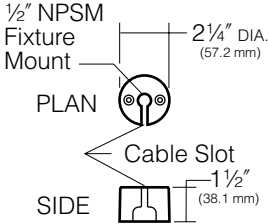
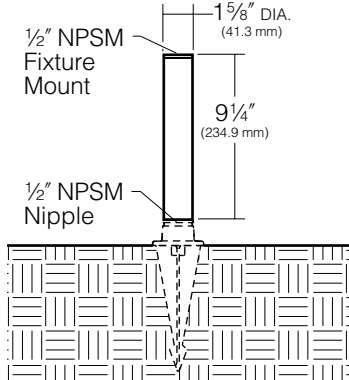
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| <p>Copper Adjustable Glare Shield</p> <p>Cat. No. Finish</p> <p><input type="checkbox"/> AGS72NB Natural Copper and Brass</p> <p><input type="checkbox"/> AGS72VG Verde Green Patina</p> <p><input type="checkbox"/> No Option</p> | <p>Spun copper shield with 45° cut and drain hole. Includes die-cast brass lens ring. The shield is rotatable 360°. Replaces standard lens ring/hood on fixture.^a</p>  |
| <p>Copper Full Glare Shield</p> <p>Cat. No. Finish</p> <p><input type="checkbox"/> FGS72NB Natural Copper and Brass</p> <p><input type="checkbox"/> FGS72VG Verde Green Patina</p> <p><input type="checkbox"/> No Option-</p> | <p>Spun copper shield with drain hole. Includes die-cast brass lens ring. Replaces standard lens ring/hood on fixture.</p>  |
| <p>Debris Screen</p> <p>Cat. No. Finish</p> <p><input type="checkbox"/> DS72 Black</p> <p><input type="checkbox"/> No Option</p> | <p>Stainless steel wire screen welded to flange, and held in place with spring clips. Screen inserts inside full glare shield only. All debris screens are black iridite colored.</p>  |
| <p>Transformer Options-</p> | <p>See "12-15 Volt Variable Transformers" on kimlighting.com - Product Specifications - Landscape 12 Volt-120Volt section.+</p> |

Type:
Job:



Mounting Options

Ordered Separately from FixtureH

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| <p>Landscape Light Post by Engineered Products Co.</p> <p>Cat. No. <input type="checkbox"/> EP17 <input type="checkbox"/> No OptionH</p> | <p>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.</p> <p>17 1/2" post length <?></p> |  |
| <p>Low Voltage Spear Mount</p> <p>Cat. No. Finish <input type="checkbox"/> KLV400BL Black <input type="checkbox"/> KLV400DB Dark Bronze <input type="checkbox"/> KLV400GR Verde Green <input type="checkbox"/> No Option[</p> | <p>Die-cast, low copper alloy (<0.6% Cu) 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.</p> <p>Spear Mounting in Concrete</p> <p>In addition to soil mounting, the KLV400 can be installed in a concrete footing for added stability and permanence.</p> |  |
| <p>Low Voltage Surface Mount</p> <p>Cat. No. Finish <input type="checkbox"/> KLV405BL Black <input type="checkbox"/> KLV405DB Dark Bronze <input type="checkbox"/> KLV405GR Verde Green <input type="checkbox"/> No Option</p> | <p>Die-cast, low copper alloy (<0.6% Cu) 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.</p> |  |
| <p>Extension Module</p> <p>Cat. No. Finish <input type="checkbox"/> KLV415BL Black <input type="checkbox"/> KLV415DB Dark Bronze <input type="checkbox"/> KLV415GR Verde Green <input type="checkbox"/> No Option</p> | <p>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.,</p> |  |