



KIM LIGHTING

Pathway Marker 3096

Cast Aluminum, ED-17 MH / HPS / PL Fluorescent

revision 12/01/05 • 3096.pdf

Type:
Job:
Fixture Catalog number:

Approvals:

3096 / /
Fixture Lamp Mode Finish

Date:
Page: 1 of 1

Specifications

Lens Ring: One-piece cast aluminum, painted finish. Eight captive 5/16" blackened stainless steel hex-socket cap screws.

Lens: Molded borosilicate prismatic glass with removable 180° reflector shield.

Lens Gasket: One-piece molded silicone, U-channel wraps completely around lens flange.

Housing: High temperature, compression molded, fiberglass impregnated, 3/16" min. wall composite. Charcoal gray. No top lip to trap dirt and moisture. Molded-in solid brass knurled inserts to receive lens cover screws. Separate ballast and splice compartments, individual cast aluminum internal covers, with silicone gaskets. Two 3/4" NPT in bottom, 24 cu. in. splice area. Body and ballast modules epoxy bonded.

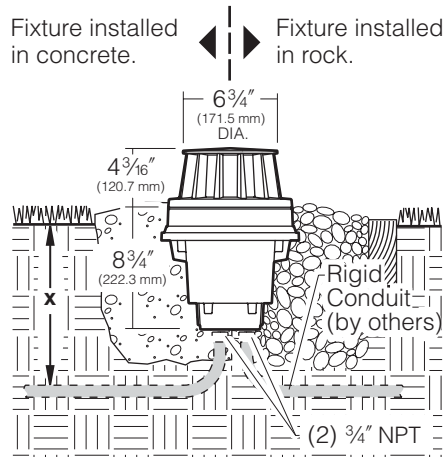
Socket: H.I.D. and incandescent are 4KV medium base. Fluorescent is GX24q-3 (For 26 or 32 watt triple tube lamp).

Ballast Module: H.I.D. ballast is high power factor -20° F starting. Fluorescent ballast is electronic with multi-voltage (108V to 305V) input, 50/60HZ, .98 power factor (-0° F). Will operate 26 or 32 watt lamp. Electrical components factory mounted to gasketed compartment cover.

Wiring: Anti-siphon barriers on all wiring to and from ballast compartment. All components wire linked for ground. Quick disconnect provided for removal of lamp bracket.

Finish: Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over an anodized pre-treatment and 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.



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

ORDERING INFORMATION

Fixture

3096

Lamp Mode¹

	<input type="checkbox"/> 50PMH120 <input type="checkbox"/> 50PMH208 <input type="checkbox"/> 50PMH240 <input type="checkbox"/> 50PMH277 <input type="checkbox"/> 50PMH347	<input type="checkbox"/> 70PMH120 <input type="checkbox"/> 70PMH208 <input type="checkbox"/> 70PMH240 <input type="checkbox"/> 70PMH277 <input type="checkbox"/> 70PMH347	<input type="checkbox"/> 50HPS120 <input type="checkbox"/> 50HPS208 <input type="checkbox"/> 50HPS240 <input type="checkbox"/> 50HPS277 <input type="checkbox"/> 50HPS347
Lamp	ED-17	ED-17	ED-17
Socket	Medium Base	Medium Base	Medium Base
ANSI Ballast Type	M-110	M-98	S-68

	<input type="checkbox"/> 70HPS120 <input type="checkbox"/> 70HPS208 <input type="checkbox"/> 70HPS240 <input type="checkbox"/> 70HPS277 <input type="checkbox"/> 70HPS347	<input type="checkbox"/> 32PL
Lamp	ED-17	Compact Fluorescent
Socket	Medium Base	GX24q-3
ANSI Ballast Type	S-62	

Finish

- BL Black
- DB Dark Bronze
- GR Verde Green

¹50 PMH 120

- Line Volts
- Lamp Type:
- PMH = Pulse Start Metal Halide
- HPS = High Pressure Sodium
- PL = Fluorescent
- Lamp Watts



KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.