

PTLA119D LED Path Light



LED Path Light - Durable

Available in cast aluminum, Mushrooms are perfect path lights for illuminating walkways and other pedestrian areas. LED and T-3 halogen sources provide even illumination in a compact, durable, beautiful luminaire.

UL Listed for both outdoor and indoor use, cUL outdoor only. Cool external temperatures - all below 43°C! - so the luminaire is cool to the touch, including the lens. Perfect for high pedestrian traffic and plant life applications. Exceeds European Standard EN 563 for both 1 second (74°C for coated metal, 80°C for glass) and 4 seconds (61°C for coated metal, 70°C for glass) of contact.

IP66 Rating

Specifications

Housing:

Die cast aluminum (copper free) roof and lamp holder.

Fasteners:

Captive, stainless steel, tamper resistant.

Gasket:

High temperature silicone.

LEDs:

Philips Lumiled Rebel, warm white (3000K) or cool white (6000K).

Electrical:

OptoElectronix electronic LED driver. 6.5 total watts consumed. Integral electronic LED driver with integral surge protector. Input voltage range of 10.8-17.0 VAC/60Hz.

Wiring:

Prewired with a 3' pigtail and a quick connector for easy hook-up to the supply cable.

Finish:

Thermoset polyester powdercoat available in Dark Bronze (DB) and Black (BLK). Verde (VRD) finish is hand-rubbed over a black thermoset polyester powdercoat.

Warranty:

Five year limited warranty.

Certification:

UL Listed to U.S. safety standards for wet locations (outdoors) and for indoors. cUL Listed to Canadian safety standards for wet locations (outdoors).

IP66 Rating:

Dust-tight and sealed against direct jets of water.

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Project:

Fixture Type:

C=Cool White (6000K)
W=Warm White (3000K)

BLK=Black
DB=Dark Bronze
VRD=Verde

Ordering Logic

Model No.	LED	Finish
PTLA119D	()	()

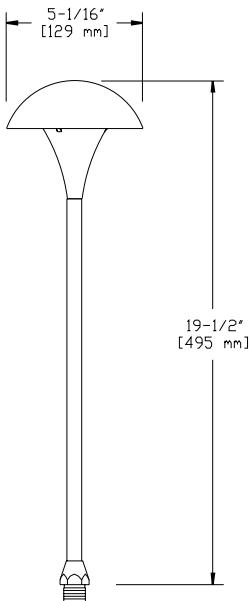
Note: LEDs included.
Note: Requires remote magnetic (60Hz) transformer.

Model No:
PTLA119D

LED

Finish:

Dimensions




Project Notes:

Approval:

Any dimension on this sheet is to be assumed a reference dimension and used for information purposes only. It does not govern manufacturing or inspection requirements.

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 Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled "Contains Mercury" and/or with the symbol "Hg." Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org