Project Type Date MICRO NITE - Bollard - Low Voltage Driver - Lamp MR11 - Aluminum - Pipe PI1 - 18" Junction Box - Cap D - Style B - 2 Fixtures - Height: 24"





Diagram

CONE

Dimming

Min Load (W)

(Range)

IES

File

Technical Delivered Lumens:

OPTIC -

CRI

INPUT POWER (W) -

MAX LOAD (W) -

Input Voltage

CCT

CCT CRI ▼

Delivered

THD

Power Factor

(%)

Lumens (Lm)

Input

Power

(W)

Power

Factor

INPUT POWER (W) -

Operation Ambient

Temperature

CBCP

MacAdam

Ellipses (SDCM)

InRush

Current

THD (%) Operation Ambient Temperature

Light Source LIGHT SOURCE -

Clear Filters Light Optic Source

Drivers

CONTROL -

Clear Filters Input Power Input **Control** (W) Voltage

Transformer

Clear Filters Max Load (W) Control NON 20

CONTROL -

NON 10 **Finishes**

Options

Accesory Mountings

Mountings With A Power Supply

manufacture, use or sell anything it may describe.

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Operating

Output

Current

Current (mA)

L70

Output Power

(Max-W)

(Hours)

L90B10

(Hours)

Output Voltage

Circuit Breaker

(Range)

Output Current

Updated 05/30/2024