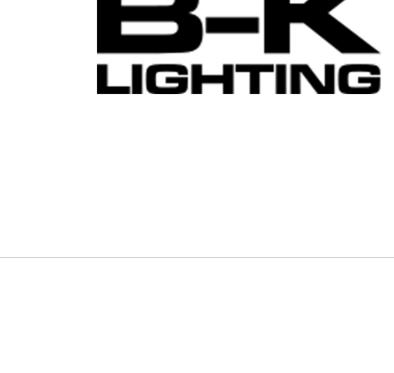
Project Type Date

RIO - Light Pole - Line Voltage Driver - LED High-Power - Aluminum - Square - Square Straight Aluminum Pole 4" - Cap A - 3 Fixtures - Spiral -Height: 12"





Diagram

CONE

Dimming

Min Load (W)

Updated 05/30/2024

(Range)

IES

File

Output Voltage

Circuit Breaker

(Range)

| Technical | | | | | | | | |
|-------------------|----------------|-----------------------|--------------------------|----------|----------------------------|------------------------|----------------|-------------------|
| Delivered Lumens: | - | | | | | | | |
| Input voltage: | 120V, 120-277V | | | | | | | |
| | | | | | | | | |
| Light Source | | | | | | | | |
| LIGHT SOURCE - | OPTIC ▼ | CCT CR | I V INPUT P | OWER (W) | | | | |
| Clear Filters | | | | | | | | |
| | CCT CRI | Input Power (W) | Delivered Lumens (Lm) | СВСР | MacAdam Ellipses (SDCM) | Operating Current (mA) | L70 (Hours) | L90B10 (Hours) |

InRush

Current

Output

Current

Output Power

Output Current

(Max-W)

(W)

Transformer

Finishes

Drivers

INPUT POWER (W) -CONTROL -

Clear Filters Input Power THD **Operation Ambient** Input **Power Control** (W) (%) Voltage **Factor Temperature**

MAX LOAD (W) -CONTROL -**Clear Filters** Control Max Load (W) Input Voltage Power Factor THD (%) Operation Ambient Temperature

Options

Accesory

Mountings With A Power Supply

Mountings

manufacture, use or sell anything it may describe.

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