Project Date Type

DENALI - Pole Top - Line Voltage Driver - LED COB - Aluminum - Cap D - 2 Fixtures @ 90°



2700, 3000, 4000, 3500

120V, 120-277V

Ra > 80, R9 > 15, Ra > 90, R9 > 50, Ra > 80, R9 > 15

CCT CRI -

INPUT POWER (W) -

Operation Ambient

Temperature

MacAdam

Ellipses (SDCM)

InRush

Current

THD (%) Operation Ambient Temperature

Operating

Output

Current

Current (mA)



L90B10

(Hours)

Output Voltage

Circuit Breaker

(Range)

L70

Output Power

Output Current

(Max-W)

(Hours)

Diagram

CONE

Dimming

Min Load (W)

Updated 05/30/2024

(Range)

IES

File

Input voltage:

Delivered Lumens:

CCT(K):

CRI:

Technical

Light Source

LIGHT SOURCE -

Source

Clear Filters

Light CCT **Delivered** CRI Power **CBCP** Optic Lumens (Lm) (W)

OPTIC -

Clear Filters

(W)

Transformer

Control

Drivers

Input

INPUT POWER (W) -CONTROL -

Power

Factor

THD

Power Factor

(%)

MAX LOAD (W) -

Input Voltage

Voltage

Input Power Input

Clear Filters Control Max Load (W)

Finishes

Accesory

CONTROL -

Options

Mountings

Mountings With A Power Supply

manufacture, use or sell anything it may describe.

Copyright © B-K Lighting, Inc. | 40429 Brickyard Drive Madera, CA 93636 | MADE IN USA | +1 (559) 438-5800 | info@bklighting.com | bklighting.com

Technical information is subject to change at the discretion of B-K Lighting Inc. For the most current technical data, please refer to bklighting.com

This document contains proprietary information of B-K Lighting, inc. and its receipt or possession does not convey any rights to reproduce, disclose its contents, or to