



Cylinder Lighting Pendant Mount Square **Architectural**

DESCRIPTION

The Cylinder Lighting Pendant Mount Square architectural luminaire provides a downward illumination while providing an even comforting distribution. The modern aesthetic of the luminaire is available in four different sizes and a wide range of color temperatures in 2700K, 3000K, 3500K, 4000K, and 5000K to accommodate any lighting requirements, ideally suited for commercial, residential, or hospitality environment.

APPLICATIONS

Residential, Hospitality, Retail, Hospital, Institutional, Office, Airport

FEATURES



Cylinder Lighting Pendant Mount Square

- 4", 18W (1,260 lm)
- 5", 25W (1,750 lm)
- 6", 36W (2,520 lm)
- 8", 43W (3,010 lm)

Construction

Die-Cast aluminum housing with durable finish.

Electrical

Input voltage: 120-277VAC

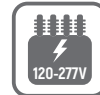
Projected L70: 50,000 hours
System Efficacy: 70 LpW
Warranty: 5 years
0-10V Dimming

Optical System

Tempered Glass Lens.

Installation/ Mounting

Surface Mounted



120-277VAC



0-10V Dimming

Warranty

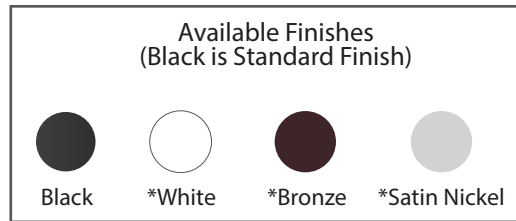
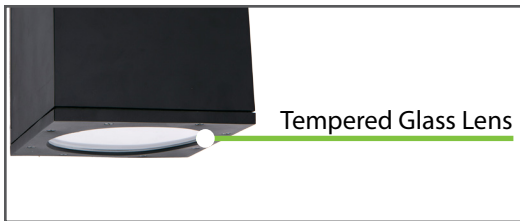
5 Year Warranty.
See warranty documentation for more information.

Controls/Dimming

0-10V Dimming



Wet Location Rated



Ordering Information

EXAMPLE: CPMS-0418-40-BK

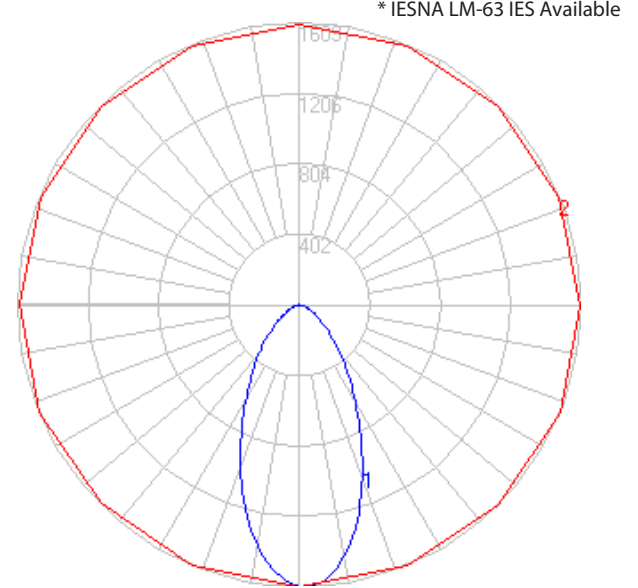
Series	Trim Size and Wattage	CCT	Finish
CPMS	0418 - 4", 18W 0525 - 5", 25W 0636 - 6", 36W 0843 - 8", 43W	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	BK - Black (Standard) *WH - White *BZ - Bronze *SN - Satin Nickel

*MOQ and longer lead times may apply, please contact customer service for more information.

Performance Information

Input Voltage	120-277VAC
Input Frequency	60Hz
Wattage	See Performance Table
Delivered Lumens	See Performance Table
System Efficacy	See Performance Table
CRI	>80
Available CCT	3500K, 4000K, 5000K
Projected L70	50,000 hours
Power Factor	>0.9
THD	<20%
Dimming	0-10V Dimming
Operating Temp.	-4°~113°F
IP Rating	Wet Location Rated

Photometric Data



Performance Table

SKU	Trim Size (Inch)	Wattage (W)	3000K	
			Delivered Lumens (lm)	System Efficacy (lm/W)
CPMS-0418-30-XX	4	18	1260	70
CPMS-0525-30-XX	5	25	1750	70
CPMS-0636-30-XX	6	36	2520	70
CPMS-0843-30-XX	8	43	3010	70

Product Dimensions

