

CXP Series Hazardous Location Canopy



Project:	
Type:	
Catalog #:	



LED Lighting for use in Hazardous Location (CID2 + CIID2)

FEATURES

- Durable aluminum housing and high impact polycarbonate diffuser.
- Mounting and color options. Comes with a pendant mount, and 4 powder coat finish color variations.
- Compliance to UL844 Class I Division 2, Class II Division 2
- Operation Temperature 40 - 50°C *see chart below
- Operating Temperature Code

Models	Class I, Division 2 Groups A, B, C, D		Class II, Division 2 Groups F, G
	* 40°C ambient	* 50°C ambient	* 40°C ambient
CPX	T4	T4	T6

SPECIFICATIONS

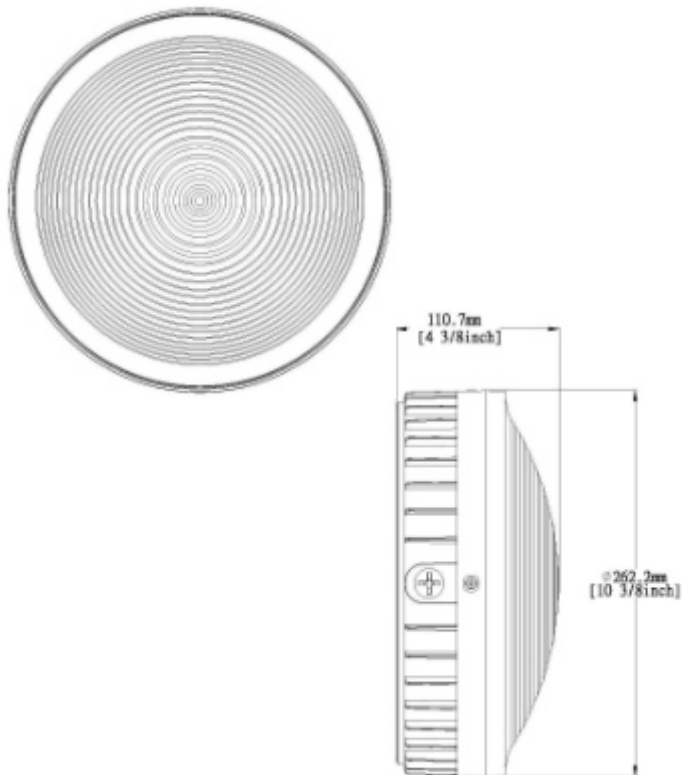
Performance	
Watts	60W
LED Chip	Lumileds
Diffuser Finish	Pattern
Lumens	7531.65 LM
LPW	130.20 lm/W
Input Voltage	120-277 V
CCT	5000 K
CRI	≥70
Dimming	none
Power Factor	≥0.90
THD	≤20%
Surge Protection	TDC SPC277-10K.1
Physical	
Housing	Die cast aluminum
Finishing + Color	Powder coat finish Color options: bronze, black, gray or white

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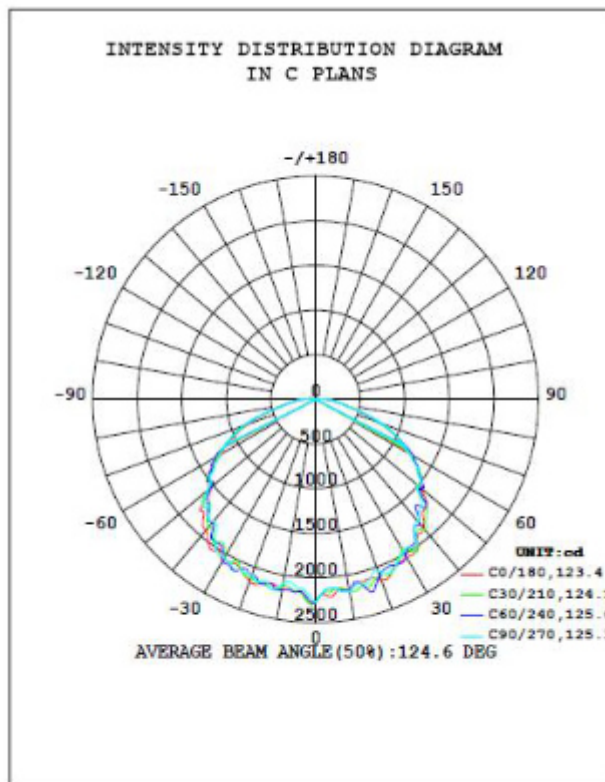
DIMENSIONS

- 110.7mm (4 3/8 in) X 262.2mm (10 3/8 in)

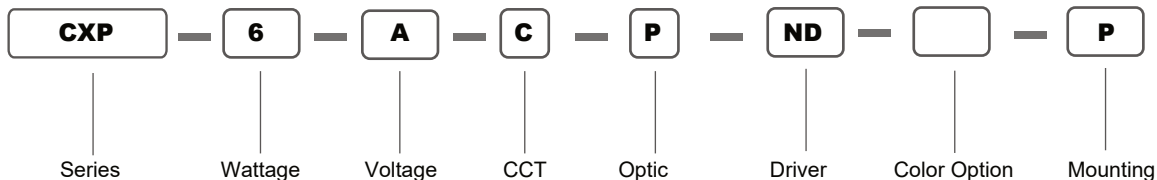


LIGHT DISTRIBUTION

- 60W, Pattern diffuser



Ordering Information



SERIES WATTAGE VOLTAGE COLOR TEMP OPTIC DRIVER COLOR OPTION

CXP	6 = 60W	A = AC100-277V	C = 5000K	P = 120°	ND = No Dimming	BR = Bronze B = Black G = Gray W = White
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MOUNTING

P = Pendant Mount.

! Minimum order quantity: 10 pieces