

Eco-Story LED Canopy Light

Ultra-thin Series

Features

- Sealed die-casting profile for indoor and outdoor applications
- Replaces 100-175W MH
- Lumen output from 4050lm-5900lm
- Three 1/2" threaded conduit and one 3/4" conduit entry points
- Polycarbonate optical lens with heat resisting
- Multiple voltage input is available, support 120-277V and 347-480V input.
- Low profile design
- UL/cUL listed for wet locations, DLC listed under Parking Garage Luminaires



Applications

Parking structures, storage areas, shopping area walkways, entryway, and low level security



Specification

Specification/ Model	ECOCP45W50K	ECOCP45W50K	ECOCP70W50K
Input Power	45W	45W	70W
Lumens output	4050lm	4050lm	5900lm
Efficacy	90 lm/w	90 lm/w	84 lm/w
CRI	75		
Color Temperature	5000K		
Input Voltage	120-277 VAC	347-480 VAC	120-277 VAC
Finish Color	Dark Bronze		
Lens	Polycarbonate (UL Recognized) (f1) Suitable for outdoor use with respect to exposure to Ultraviolet Light, Water Exposure Immersion in accordance with UL 746C		
Mounting	Pendant mounting and Direct surface mounting		

Ordering Information

EXAMPLE: ECO CP 45W 50K B M

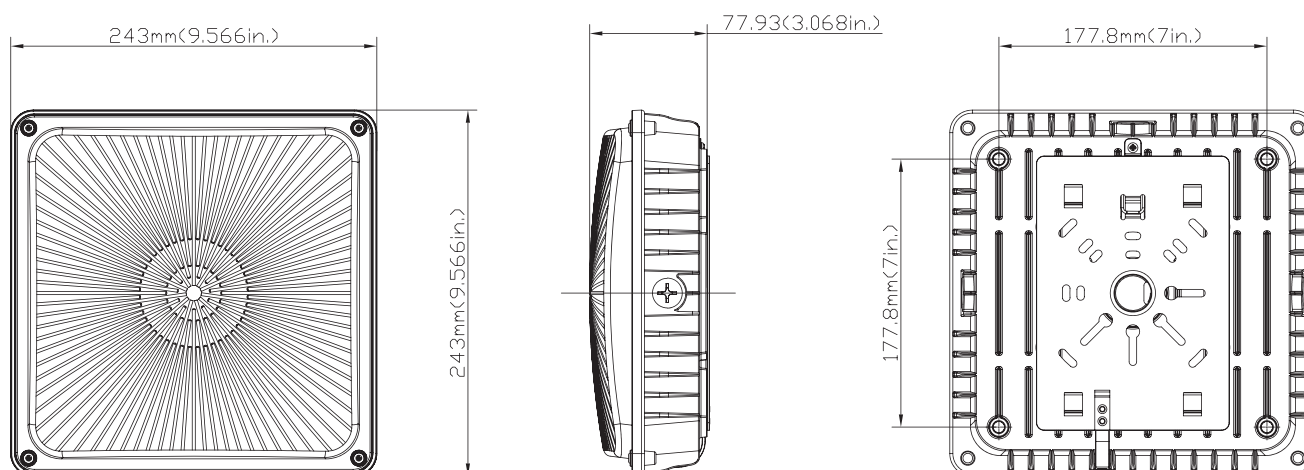
Luminaire Type	Power Consumption	Voltage	CCT	Finish	Sensor (Option)
CP CANOPY	45W 45Watts	27V ¹ 100-277V	27K 2700K	D Dark Bronze	(Blank) No Motion Sensor
	70W 70Watts	52V ¹ 312-528V	30K 3000K	B Black	M ² Motion Sensor
			40K 4000K	W White	
			50K 5000K		

NOTES 1. 347-480V power driver is only available for 45W Version.

2. Motion sensor is provided by others

Dimension

unit: mm/inch



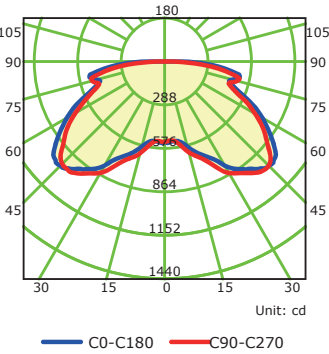
Energy Saving Replacement

ECO-STORY MODEL	Replacing
ECOCP45W50K, ECOCP45W50K	100WMH
ECOCP70W50K	175W MH

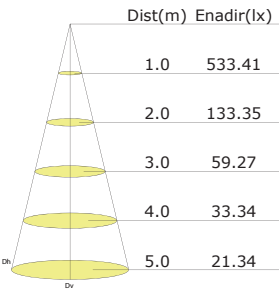
Photometrics

ECOCP45W40K

Luminous Intensity Distribution Curve



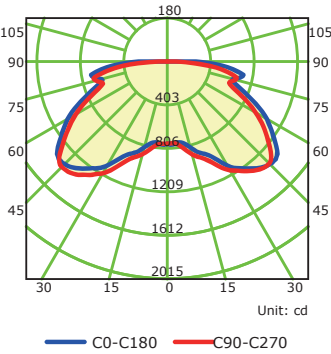
Illuminance at a Distance



NOTE: Typical mounting height is 2.5-4.5 meters (8ft to 15ft)

ECOCP70W40K

Luminous Intensity Distribution Curve



Illuminance at a Distance

