

LED Canopy Light

LED-3985



Available **Options**





Patented Smart Controller



Optional photo control



Optional Motion Sensor Quick mount

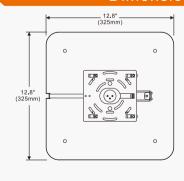


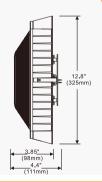
Optional Emergency Driver

Line Drawing



Dimensions





Product Description:

This canopy light has a slim and low profile design which provides a safe and visually appealing lighting experience. Luminaire can be mounted directly or with 3/4" pendant mounting option. Quick mount structure allows for contractors to work safely and easily in the confined space areas.

With the patented smart controller, this canopy allows multiple wattages and CCT to choose from.

It is the perfect upgrade from a 100W metal halide lamp with the benefit of low maintenance cost.

Optional mounting and Kelvin color* with adder.

Features:

LISTING

UL and CUL listed

HOUSING

Solid construction die-cast aluminum body

FINISH

UV stabilized power coated finish

LENS

High impact PC diffuser

MOUNT

Unique quick mount design

OPTIONS

Glare - free

Finish - Bronze. Color option with adder

Optional Photocontrol

Optional Motion Sensor

Optional 8W Emergency Driver

347-480V option with adder





Meets 2022 DLC 5.1 Requirements

- Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
- DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to $\pm 10\%$.





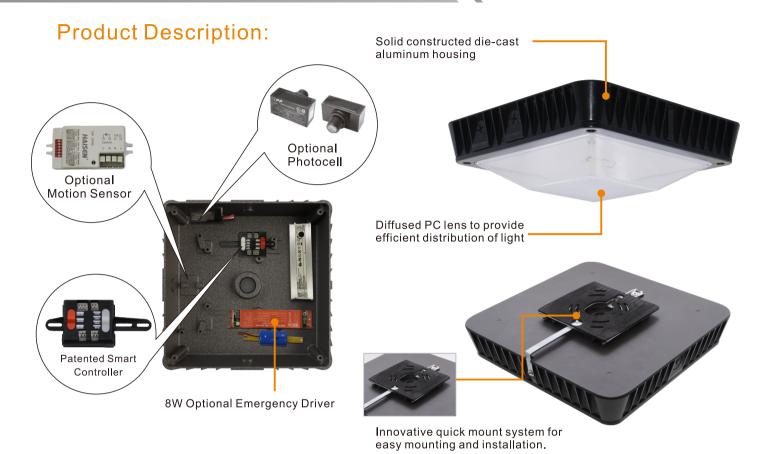






LED Canopy Light

LED-3985



Performance Data

Model NO.	System Watts	Lumens	Efficacy					
LED-3985	26/49/72/83W	10273 lm**	131 lm/W*					
**Lumen shows the highest wattage *Efficacy based on 4000K								

Specification: Example: LED-3985

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
LED-3985	083 =83W	UNV =120 - 277V	7= 70+	TK =5000 K	Photocontrol	Bronze	-40°C ~ +50°C
				TK =4000 K	FAO smart controller		
				TK =3000 K	Occupancy sensor		
					Emergency Driver		

Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

^{**} DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to $\pm 10\%$.







