



T731LEDB-WS60

ROUND SLIM LED CANOPY

JOB INFORMATION

Type: _____
Catalog No: _____
Project Name: _____
Comments: _____
Prepared by: _____

T730LEDB

USE OF PRODUCT

The intended use of this product is in parking areas, entrances, walkways, underpasses, loading docks, or recreation areas.

HOUSING

Sealed die-casting profile for indoor and outdoor applications.

FINISH

Corrosion-resistant, architectural powdercoat. Available in standard white or consult factory for made to order architectural finishes.

OPTICS

Lumen output from 3600 - 7700 lm with up to 164 lm/W efficiency.

LED

High-output LEDs feature a field-selectable color temperature (4000K, 5000K) and offer a minimum estimated operating life of 50,000 hours. The LEDs are mounted on a high-performance aluminum heatsink to reduce temperatures and extend overall fixture life.

DRIVER

Durable and long lasting LED driver operates at 120-277V with 0-10V dimming driver, -40°C Min Temp. +45°C Max Temp.

LISTINGS/COMPLIANCE

- UL - Suitable for wet locations.
- DLC
- 5 years limited warranty



ORDERING INFO

SERIES	WATT/LUMENS	VOLTAGE	COLOR TEMPERATURE	MOUNTING
T731LEDB	WS60 - Wattage Selectable (60W, 46W, 34W, 22W) S60W - Set at 60W S46W - Set at 46W S34W - Set at 34W S22W - Set at 22W	UNV - 120V-277V	CTS - Color Temperature Selectable (4000K, 5000K) S40K - Set at 4000K S50K - Set at 5000K	SM - Surface Mount PH - Pendant hung

FINISH

- W¹ - White
MTO² - Made to order
MGTO² - Marine Grade Made to Order

OPTIONS

- MSI - Standard PIR Motion Sensor Integral
EI8W - Emergency battery 8W Integral

Notes

1. White is standard color
2. RAL number is required

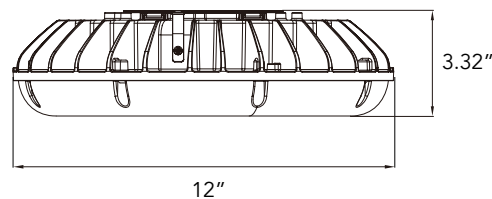
T7031LEDB-WS60 PERFORMANCE CHART				
SYSTEM WATTS	4000K (70CRI)		5000K (70CRI)	
	LUMENS	LPW	LUMENS	LPW
60W	7700 lm	128 lm/W	7500 lm	125 lm/W
46W	6500 lm	141 lm/W	6300 lm	137 lm/W
34W	5000 lm	147 lm/W	4900 lm	134 lm/W
22W	3600 lm	164 lm/W	3500 lm	159 lm/W



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DIMENSIONS

Weight: 5.73lbs

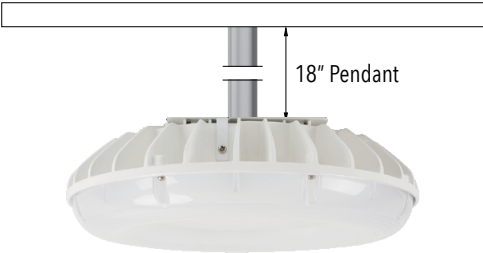


MOUNTING OPTIONS

SM - Surface Mount with J-Box



PH - Pendant Hung



OPTIONS

E18W - Integral Emergency Battery 8W



Optional build-in inside the fixture emergency battery

MSI - Standard PIR Motion Sensor Integral



Optional plug and play PIR motion sensor can be easily installed in field