



T730LEDB-WS110

SQUARE 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-cast aluminum housing with knockout located on side.

FINISH

Matt-finished, architectural bronze powdercoat over a precise chromate conversion coating. Available in standard dark polyester bronze or consult factory for made to order architectural finishes.

OPTICS

One-piece white powdercoat reflector with polycarbonate lens. Lens is sealed by one-piece silicon gasket prohibits entrance of outside contaminants.

LED

High output LEDs offer a minimum estimated operating life of 50,000 hours in 3000K, 4000K, 5000. LEDs placed on high performance aluminum heatsink for reduced junction temperatures and extended life.

DRIVER

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

LISTINGS/COMPLIANCE

- UL - Suitable for wet locations.
- DLC



ORDERING INFO

SERIES	WATT/LUMENS	COLOR TEMPERATURE	VOLTAGE	MOUNTING
T730LEDB	WS110 - Wattage Selectable (41W, 63W, 85W, 110W) S41W - Set at 41W S63W - Set at 63W S85W - Set at 85W S110W - Set at 110W	CTS - Color Temperature Selectable (3000K, 4000K, 5000K) S30K - Set at 3000K S40K - Set at 4000K S50K - Set at 5000K	UNV - 120V-277V	SM - Surface Mount PH - Pendant hung

FINISH

- BZ¹** - Bronze
MTO² - Made to order
MGTO² - Marine Grade Made to Order

OPTIONS

- PC** - Photocell 120-277V
MW - Microwave Sensor
MSR - Standard PIR Motion Sensor Remote
EM5W - Emergency battery 5W

Notes

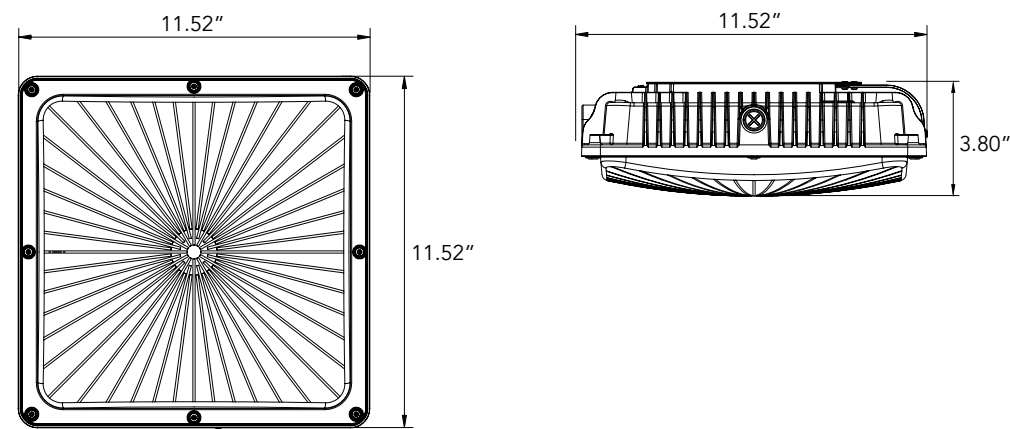
1. Bronze is standard color
2. RAL number is required

T730LEDB-WS110 PERFORMANCE CHART						
SYSTEM WATTS	3000K		4000K		5000K	
	LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
41W	6800 lm	166 lm/W	7200 lm	176 lm/W	7000 lm	171 lm/W
63W	9800 lm	156 lm/W	10500 lm	167 lm/W	10000 lm	159 lm/W
85W	12800 lm	151 lm/W	13600 lm	160 lm/W	13000 lm	153 lm/W
110W	15500 lm	141 lm/W	16500 lm	150 lm/W	16000 lm	145 lm/W



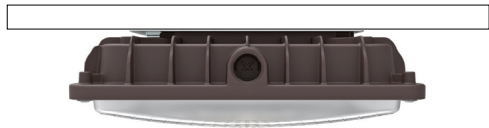
T730LEDB-WS110

DIMENSIONS

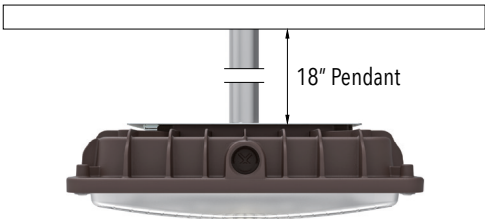


MOUNTING OPTIONS

SM - Surface Mount

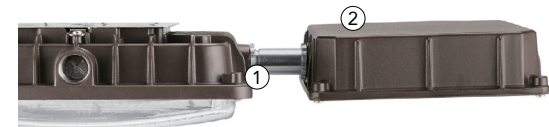


PH - Pendant Hung



OPTIONS

EM5W - Emergency Battery 5W



- 1. 0.5" Knockout for conduit run
- 2. Emergency battery

MW - Microwave Sensor



Optional build-in inside the fixture microwave sensor

MSR - Standard PIR Motion Sensor Remote



Optional remote PIR motion sensor can be installed in field