



T751LED

LED INDUSTRIAL CANOPY LIGHT

JOB INFORMATION

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

 Prepared by: _____

T751LED

FEATURES

USE OF PRODUCT

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

HOUSING

Rugged die formed steel housing and hinged top frame with safety cable restraint.

FINISH

Matt-finish, architectural white powdercoat over a price chromate conversion coating. Consult factory for custom architectural finishes.

OPTICS

- One piece anodized aluminum designed reflector for best light efficiency. Tempered glass on polycarbonate flat lens.
- Lens is sealed by a one-piece silicon gasket prohibits entrance of outside contamination.

LED

High output LEDs offer a minimum estimated operating life of 50,000 hours in 3000K, 3500K, 4000K or 5000K with CRI>83. 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 and boasts a 90% power factor at 50 to 60 Hz with 0-10V Dimming Constant Current. Driver protections includes: Output open load, over-current and short-circuit, and over-temperature with auto recovery. -30°C Min Temp. to 40°C Max Temp. Step down transformer may be utilized for 480V or 347V applications.

MOUNTING

Cast-in template for mounting directly over a 4" recessed outlet box or use a 1/2" surface conduit.

LISTINGS/COMPLIANCE

- CEC Compliant emergency drive
- CSA - Suitable for wet locations

Watts	Lumens
24W	3120lm
36W	4680lm
48W	6240lm
60W	8000lm

ORDERING INFO

SERIES	WATT/LUMENS	VOLTAGE	COLOR TEMPERATURE	FINISH	OPTIONS
T751LED	10 - 10W/1050lm	UNV - 120V-277V	30 - 3000K	W ¹ - White	PC1 - Photocell 120V
	18 - 18W/1890lm	347 - 347V	35 - 3500K	MTO ² - Made to order	PC2 - Photocell 277V
	30 - 30W/3150lm	480 - 480V	40 - 4000K	MGTO ² - Marin grade made to order	MS - Motion sensor (Bi-Level)
	45 - 45W/4725lm		50 - 5000K		EM - Emergency battery
	57 - 57W/5985lm				TG - Flat tempered glass
	85 - 85W/8925lm				CP - Flat polycarbonate lens
					SP10 - Surge protection 10KV

Notes

1. Standard
2. RAL number required.

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DIMENSIONS

