

T1083LEDS-AL

16" SLIM LED HIGHBAY POLISHED ALUMINUM REFLECTOR

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FEATURES

USE OF PRODUCT

The intended use of this product is for interior warehouses, gymnasium lighting, food service areas, or any commercial or industrial application.

HOUSING

Rugged die cast aluminum housing with electrical box and malleable hook.

OPTICS

Polished Aluminum Reflector.

LED

High output LEDs offer a minimum estimated operating life of 50,000 hours in 2700K, 3000K, 3500K, 4000K, or 5000K (standard) 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. Driver provides dual dimming: Triac (forward-phase or leading-edge)/ELV (reverse-phase or trailing-edge) and 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. 40°C Max Temp.

MOUNTING

Standard hook mount. May be conduit mounted if remove hook. (3/4" IPS)

LISTINGS/COMPLIANCE

• CSA listed



ORDERING INFO

SERIES	WATT/LUMENS	VOLTAGE	COLOR TEMPERATURE	REFLECTOR	DIAMETER	OPTIONS
T1083LEDS	30 - 30W/2961lm	UNV - 120V-277V	27K - 2700K	AL - Aluminum	16 - 16"	BFL - Bottom flat lens
	45 - 45W/4442lm	347 ' - 347	30K - 3000K			SSC - Steel safety cable
	57 - 57W/5863lm	480 ¹ - 480V	35K - 3500K			EM - Emergency battery (Integral)
	80 - 80W/7688lm		40K - 4000K			MS - Motion sensor
	118 - 118W/10678lm		50K² - 5000K			SDT - Step down transformer
						CPP110 - Cord plug polarized
						CPTL120 - Cord plug twist-lock(120V)
						CPTL277 - Cord plug twist-lock(277V)
						WG - Wire Guard

Notes

- Step down transformer required
- 2. Standard color temperature



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DIMENSIONS



