WPLED26NW

JOB NAME: _____

DATE: _____

TYPE: _____

DESCRIPTION

LED 26 Watt Wallpacks

SPECIFICATIONS

Ambient Temperature:
Suitable for use in 40C ambient temperatures.

California Title 24:
WPLED complies with California Title 24 building and electrical codes.

Cold Weather Starting:
The minimum starting temperature is -40¡C

Color Accuracy:
88 CRI

Color Stability:
RAB LED products significantly exceed Energy Star Requirements for Chromatic Stability during LM-80 Testing.

Color Temperature (Nominal CCT):
4179 K (Bright White)

Color Uniformity:
RABÕs range of CCT (Correlated color temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2008.

Equivalency:
The WPLED26 is Equivalent in delivered lumens to a 175W Metal Halide Wallpack.

Fixture Efficacy:
44 Lumens per Watt

Finish:
Chip and fade resistant polyester powder coat finish.

HID Replacement Range:
The WPLED26 can be used to replace 150 - 200W Metal Halide Wallpacks based on delivered lumens.

Heatsink:
Cast aluminum thermal management system for optimal heat sinking. The LPACK is designed for cool operation, most efficient output and maximum LED life by minimizing LED junction temperature.

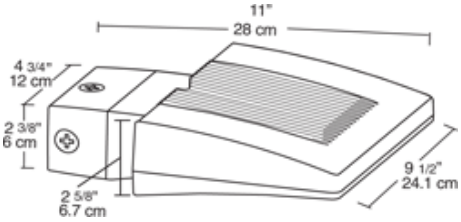
LED Light Engine:
Multi-chip 26W high output long life LED Driver: Constant Current, 720mA, Class 2, 6 KV Surge Protection, 100V-277V, 50-60 Hz, 100-240V: .4 Amps

Patents:
The WPLED design is protected by U.S. PATENT D608,040 and patents pending in the U.S., Canada, China, Taiwan and Mexico.

Color:
White

Weight:
7.5

DIMENSIONS



ORDERING INFORMATION

LED Lamp supplied with fixture	Total Watts	Lamp Type	Lamp Base	Ballast	Starting Amps/ Operating Amps 120V	208V	240V	277V	Input Watts	LAMP ANSI	Initial Lumens	Lamp Hours
	26	LED	Thermal Heatsink	Constant Current	.4 A/.4 A	.4 A/.4 A	.4 A/.4 A	.4 A/.4 A	30.2	N/A	1336	50000
Factory Installed Options Add suffix to Catalog Number	Photocontrol for 277V (/PC2)				Photocontrol for 120V (/PC)							

Note: Specifications may change without notice

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