

LED WALL PACK LIGHT - WPC SERIES

Introduction

- The WPC series is available in selectable wattage options that produce a range from 4,050 to 14,580 lumens with a wide and even distribution. Since WPC occupies the same area as a typical metal halide glass wall pack, it can completely cover unsightly stains.
- ◆ The WPC offers two kinds of lenses, a high-quality borate glass lens and a polycarbonate lens, which work with a high-efficiency driver to provide superior illumination.
- Available with Emergency battery backup, and Photocell.

Features

Construction:

Made with a rugged die-cast aluminum housing with bronze powder coating for durability. Castings are sealed with gaskets to prevent the ingress of external contaminants such as water. It has 4-6KV surge protection.

Optics:

◆ These wall packs utilize high efficiency LEDs providing maximum brightness with minimal cost. Color temperature (CCT) options to select from with our tunable CCT models are 3000K/4000K/5000K, with a minimum CRI of 70. Borate glass lens and a polycarbonate lens are available options.

Electrical:

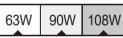
- ◆ The Input voltage is AC120-277V/AC120-347v (50/60Hz). Electronic drivers ensure system power factor >90%. 0-10V dimming driver is standard. Finish:
- Standard color is dark bronze.



Standard 5 years warranty

Product Selectable:

30W	45W	63W			
WATTAGE SELECTABLE					



WATTAGE SELECTABLE

Compliances:

- UL listed for wet locations, max ambient temperature rating 113°F
- DLC® (DesignLights Consortium) Qualified.













<mark>3000K 40</mark>00K 5000K

CCT SELECTABLE





Wattage & CCT Selectable - Dial in the desired lumens and CCT via the dial located in the fixture.



The geometry covers the footprint of a typical HID wall pack, covering any unsightly stains.



and indicator

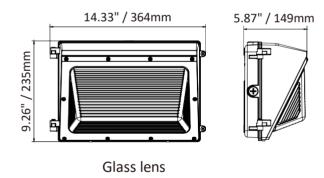


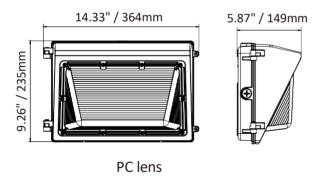
Parameters

Model #	Wattage	Lumen Output	Input Voltage	ССТ
SWPX30VW-VK (30/45/63)W-(30/40/50K)	(30/45/63)W	Max. 8,505lm	AC120- 277/347	30/40/50K
SWPX63VW-VK (63/90/108)W-(30/40/50K)	(63/90/108)W	Max. 14,580lm	AC120- 277/347	Tunable

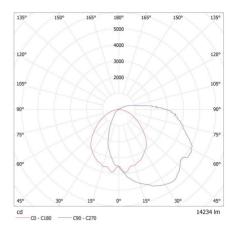
Dimension

unit: inch/mm





Photometrics



Accessories



Photocell



8W Emergency battery backup (apply to 30-108W WPC wall pack light)

Electrical data

Voltage (V)	WPC(30/45/63)W	WPC(63/90/108)W	
	Max Current (A)	Max Current (A)	
120V	0.53	0.90	
208V	0.30	0.52	
240V	0.26	0.45	
277V	0.23	0.39	
347V	0.18	0.31	