389 SERIES CCT SELECTABLE WATTAGE SEMI CUT-OFF LED WALL PACK

PC lens

Glass Lens

Introduction:

- The 389 Series CCT Selectable Wattage LED Wall Pack is available in lumen packages 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 light engine to provide superior illumination.
- Available with Emergency battery backup, and Photocell.

Product Feature:

- Rugged die-casting aluminum housing with bronze powder coating for durability.
- Castings are sealed with integral gaskets to prevent the ingress of external contaminants.
- It has 4-6KV surge protection.
- Consult the factory for Photocell surge ranges.

Optics:

- The light engine configuration includes high-efficiency LEDs.
- Color temperature (CCT) options are 4000K, 5000K single color and 3000K/ 4000K/5000K selectable, with a minimum CRI of 70.
- Borate glass lens and a polycarbonate lens are oponal.

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 bronze

Compliances:

- cULus listed for wet locations, max ambient temperature rang 45°C.
- DLC® (DesignLights Consortium) Qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org.

Product Selectable:

30W	45W	63W

WATTAGE SELECTABLE

3000K	4000K	5000K

CCT SELECTABLE

63W	90W	108W

WATTAGE SELECTABLE

Accessories

Photocell

8W Emergency battery backup
(apply to 30w/45w/63w WPC wallpack light)

15W Emergency battery backup
(apply to 90w/108w WPC wallpack light)

Wattage & CCT Selectable - Dial in the desired lumens and CCT via the dial located in the fixture.
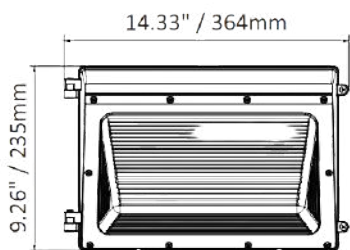
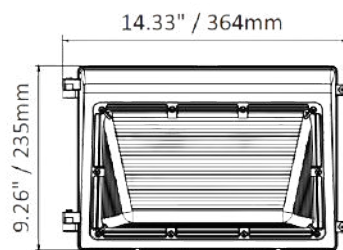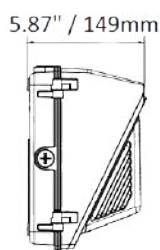The geometry covers the footprint of a typical HID wall pack, covering any unsightly stains.
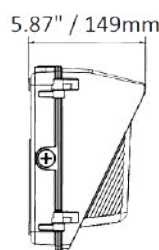
Emergency test button and indicator

Dimension

unit:inch/mm

14.33" / 364mm   5.87" / 149mm   9.26" / 235mm

Glass lens

14.33" / 364mm   5.87" / 149mm   9.26" / 235mm

PC lens

Photometrics
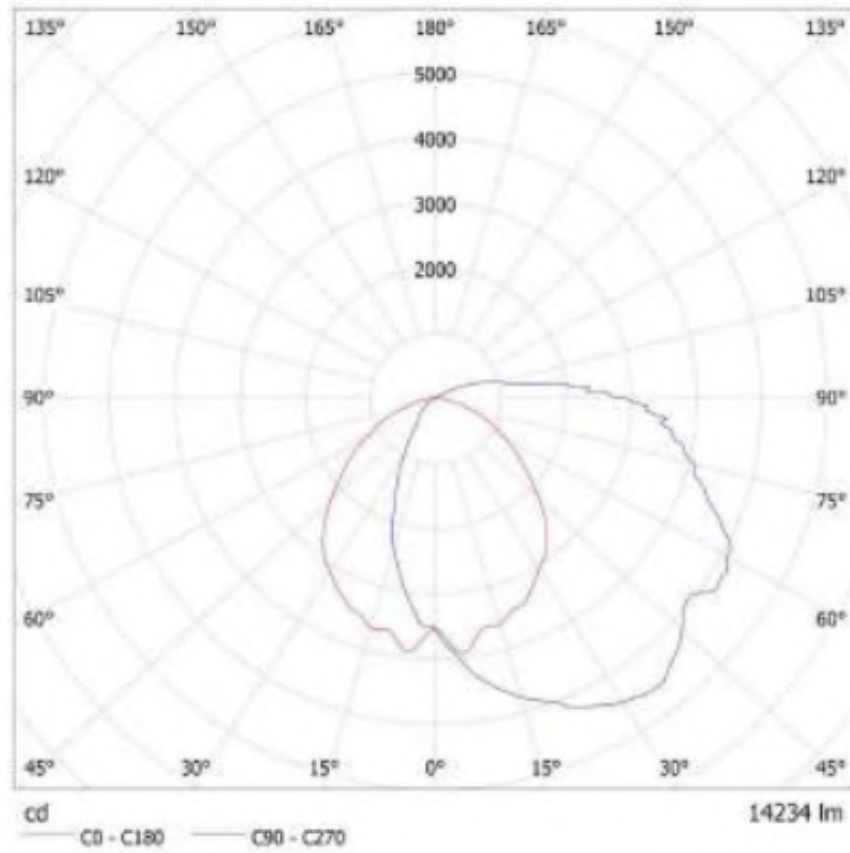
Electrical Data

Voltage (V)	Model Series				
	XSY-WPC30W	XSY-WPC45W	XSY-WPC(63/45/30)W	XSY-WPC90W	XSY-WPC(108/90/63)W
	Current (A)	Current (A)	Max Current (A)	Current (A)	Max Current (A)
120V	0.25	0.38	0.53	0.75	0.90
208V	0.14	0.22	0.30	0.43	0.52
240V	0.12	0.19	0.26	0.38	0.45
277V	0.11	0.16	0.23	0.32	0.39
347V	0.09	0.13	0.18	0.26	0.31

Ordering Guide

Example: 389X2-63W

PRODUCT TYPE	PRODUCT NAME	CCT SELECTABLE	INPUT VOLTAGE	WATTAGE SELECTABLE	BUILT IN PHOTOCELL
WALL PACK - SEMI CUTOFF	389	X= 3000 /4000/5000K	2 = 120-277V	63W = (30/45/63)W 108W = (63/90/108)W	YES