

### General Description:

The NebuLite WPS is a precise engineered wall-mounted luminaire that offers forward-throw light distribution to cover the biggest possible area with an incredible low profile and dark-sky cut-off body design. It is also available with NebuLite SmartEye sensor technology.

### Construction:

- Slim, Low profile Dies cast aluminum housing with integral cooling fins
- Corrosion resistant polyester powder coat finish, available in custom colors
- Concealed microwave occupancy sensor

### Mounting:

Regular wall mount, Conduit entry from top, bottom, and back

### Electrical:

- High Power Factor, low THD UL listed driver with 10KV surge protection.
- Universal line voltage input 120-277V, 347/480V optional
- FCC compliant
- 0-10V dimmable optional

### Optical:

- IES Type IV optic that made of UV resistant polycarbonate
- 80% forward-throw light distribution that minimizes light wasted on walls and sky

### Controls:

- 0-10V dimming
- Bi-Level and on/off occupancy sensor
- Button style photocell
- SmartEye concealed occupancy sensor

### Warranty:

- 5 years warranty for complete fixture

### Listings:

ETL  
FCC  
DLC  
RoHs  
IP65



### Specs:

Family Model	Lumens	Wattage	lm/W	CCT	CRI	PF	THD	Size	Weight	L70
WPS-30W	3,150lm	30W	105lm/W	3000K-5000K	75+	>0.93	<13%	7.6" x 7" x 4"	3.5lb	100,000h+
WPS-60W	6,300lm	60W	105lm/W	3000K-5000K	75+	>0.93	<13%	11" x 9.5" x 4.9"	8.4lb	100,000h+





NebuLite

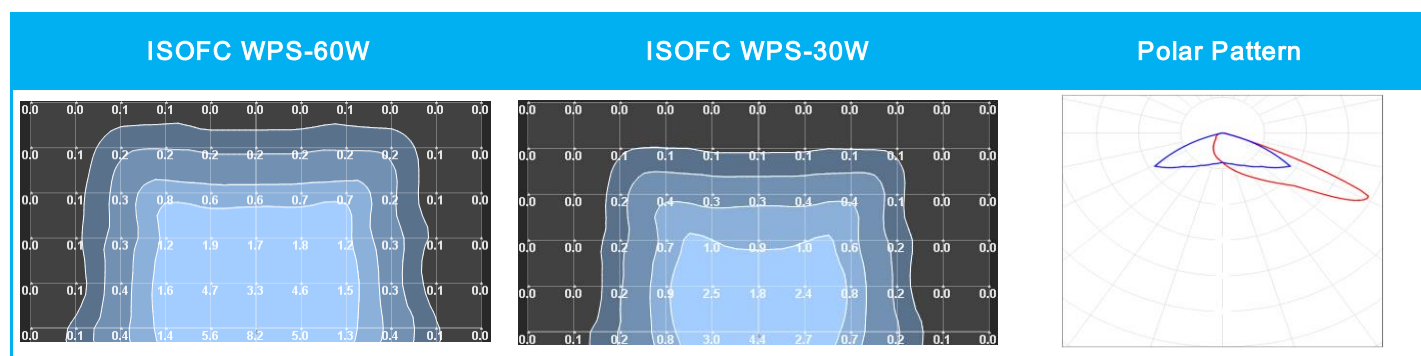
WPS LED Wall Pack

WPC-30W/60W

## Order Info:

Family	Wattage	CCT	Color	Voltage
<b>WPS</b>	<b>30W=30W</b>	<b>50K=5000K</b>	(omit)=Bronze, Std	(omit)=120-277V, Std
= Wall Pack Slim	<b>60W=60W</b>	<b>45K=4500K</b>	<b>BL=Black</b>	<b>HV=347-480V</b>
		<b>40K=4000K</b>	<b>GR=Gray</b>	
		<b>35K=3500K</b>	<b>WH=White</b>	
		<b>30K=3000K</b>		

## Photometrics:



## Reference Luminaire Spacing (minimum 2FC@overlap)

Mounting Height	80W	150W
10FT	15FT	30FT
15FT	17FT	34FT
20FT	13FT	26FT



## Accessory Order Info:

### Control Options

#### DIM

-0~10V Dimmable

#### OS

-Occupancy Sensor on/off

#### BPC

-Button Style Photocell

#### SMOS

-SmartEye Bi-Level Occupancy Sensor

## Special Features:

1. Concealed microwave occupancy sensor
2. Slim, Low profile Dies cast aluminum housing
3. 80% forward-throw light that minimizes light wasted on walls and sky



www.nebulite.com

Phone: (909) 627-5483 Fax: (909) 627-5482 Email: info@nebulite.com