



PROJECT

TYPE

DATE

ITEM NO.

NOTE

## LED SLIM FULL CUTOFF WALL PACK

## WPS-A Series

Wall Luminaires

### DESCRIPTION

The Alpha Series LED wall pack is a modern and versatile, integrated LED solution that delivers long life and energy savings within a slim, low profile design. The rugged housing offers advanced thermal management and protection against outdoor environments without compromising aesthetics.

### APPLICATION

Outdoor wall-mount applications. Building facade. Commercial, industrial, retail, hospitality buildings that demand long service life and low maintenance.



### SPECIFICATION FEATURES

#### Construction

Rugged die-cast aluminum housing withstands outdoor environments. 0-90deg adjustable. Performance-engineered, integral heat dissipation fins provides superior thermal management for long life and reliability. Housing and optics maintain IP65 and impact resistance rating.

#### Electrical

Luminaire utilizes long life, high efficacy LEDs and a highly efficient, reliable LED driver. 120-277V input voltage for increased versatility. For higher lumen, high mounting height models, dimming option available. Comes equipped with quick disconnect for compliance with US code.

#### Optics

Polycarbonate lens, anti-UV optimize performance and increase delivered light to desired areas.

#### Finish

Outer surface treated with durable powder coating to provide resistance to corrosion, rust, weathering, and UV degradation. Available in dark bronze color finish.

#### Mounting

Luminaire mounting designed for standard J-Box. Can be mounted directly to surface. Features multiple conduit entries.

#### Certifications / Regulatory

cULus listed for wet location rated, FCC Part 15 Class B.

#### Warranty

5-year limited warranty. See complete warranty terms for details.

### Quick Ship Product

WPS-30A/AK  
WPS-30A/AK-PS  
WPS-80A/AK  
WPS-80A/AK-PS  
WPS-120A/AK  
WPS-120A/AK-PS

## ORDERING INFORMATION

Sample Number: WPS-30A/AK

Series	Lumen Package			CCT
WPS - LED Slim Full Cutoff Wall Pack	<b>30A</b> - 30/20/12W, 4050/2700/1620lm	<b>60A</b> - 80/65/44W, 10800/8775/6075lm	<b>120A</b> - 120/100/80W, 16200/13500/10800lm	<b>AK</b> - 5000/4000/3000K adjustable
Input Voltage	Color	Control Option		
(Blank) - 120-277V	(Blank) - Dark Bronze	<b>PS</b> - Photoelectric Switch <b>MMS</b> - Step dimming Microwave Motion Sensor (Required Sensor Configuration Tool RC-100) <b>SPD</b> - Surge protective device (Discharge current 10KA)		

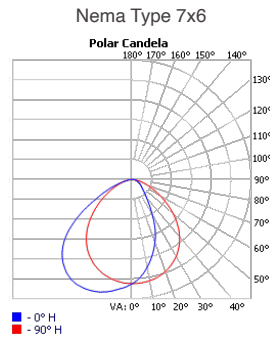
SUMMARY

Input Voltage	100-277V
Input Power	See energy data for details
Power Factor	> 0.9
THD (Max.)	20%
Efficacy	135 LPW
Delivered Lumens	See energy data for details
Controls/ Dimming	0-10V dimming
CRI	> 70
CCT	5000/4000/3000K adjustable
Operating Temp.	-40~ +122°F (-40~ +50°C)
Rated Life	60,000 hours
IP Grade	IP65

ENERGY PERFORMANCE DATA

Part No.	Rated Wattage (W)	Delivered Lumens (lm)	Efficacy (lm/W)
WPS-30A/AK	30/20/12	4050/2700/1620	
WPS-80A/AK	80/65/45	10800/8775/6075	135
WPS-120A/AK	120/100/80	16200/13500/10800	

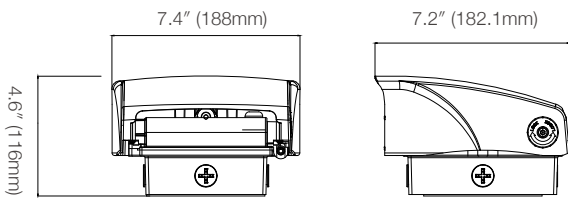
OPTICS



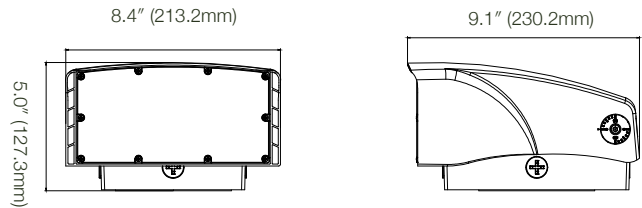
PHYSICAL PARAMETERS

DIMENSION

WPS-30A



WPS-80A



WPS-120A

