



# APOLLO® LED Wall Pack

## Features and Specifications

### Applications

Ideal for building accent, landscape, security and area lighting.

### Certification & Listings

UL Listed suitable for Wet Locations. DesignLights Consortium® qualified.

### Construction

Heavy-gauge aluminum housing. Polycarbonate clear lens. Mounting bracket attached to fixture housing standard.

### Electrical

Available in 120-277v, 347v and 480v. Hardwired standard.

### Rated Life

100,000 hours.

### Finish

Textured powder-coat.

### Warranty

Orion LED fixtures are covered by a five-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties.

# ALWP



Housing View



Array View

## Required Ordering Information

1	Select	ALWP
<b>Series</b>		
ALWP	Apollo® LED Wall Pack	

2	Select	_____
<b>Nominal Lumens<sup>1</sup></b>		
030L	3,000 lm	
045L	4,500 lm	
060L	6,000 lm	
070L	7,000 lm	

3	Select	___
<b>Voltage</b>		
UNV	120-277v	
347	347v	
480	480v*	
*480v available in (070L) only.		

4	Select	___
<b>Driver Type</b>		
NDX	Non-Dimming	
FDX	Full Dimming	

5	Select	T3S
<b>Light Distribution</b>		
T3S	Type 3 Distribution	

6	Select	750
<b>CRI/Color Temperature</b>		
750	70 CRI; 5000K	

7	Select	__
<b>Fixture Color</b>		
BR	Bronze	
WH	White	
BL	Black	

8	Select	__
<b>Control Option</b>		
-PE	Photo Eye	





## Physical and Performance Information<sup>2</sup>

# ALWP

Series	Nominal Lumens	Light Distribution Type	Input Voltage	Input Power	Input Current	Power Factor	Light Output	CCT	CRI	Width	Depth	Length	Weight
ALWP	030L	T3S	120-277v	43w	0.358-0.155 A	≥0.99	3167 lm	5000K	≥70	20.13"	9.13"	6.38"	11.5 lbs.
ALWP	045L	T3S	120-277v	63w	0.525-0.227 A	≥0.99	4627 lm	5000K	≥70	20.13"	9.13"	6.38"	11.5 lbs.
ALWP	060L	T3S	120-277v	72w	0.6-0.259 A	≥0.99	5787 lm	5000K	≥70	20.13"	9.13"	6.38"	11.5 lbs.
ALWP	070L	T3S	120-277v	97w	0.8-0.35 A	≥0.99	7220 lm	5000K	≥70	20.13"	9.13"	6.38"	11.5 lbs.
ALWP	070L	T3S	347/480v	97w	0.279/0.202 A	≥0.98	7492 lm	5000K	≥70	20.13"	9.13"	6.38"	11.5 lbs.

### Additional Information

<sup>1</sup>Actual lumens may vary.

<sup>2</sup>Actual performance may vary by up to ±10% of values listed.