

# WPPSN 35 Watt LED Wall Pack



WPPSN is a series of premium, rugged, durable LED wall packs, which are perfect for outdoor perimeter and area lighting. With a die cast aluminum housing and a polycarbonate lens, the WPPSN will stand up to many years of punishing environmental conditions. High-efficacy, long-life LEDs provide both energy and maintenance cost savings compared to traditional, HID wall packs.

## WARRANTY/LISTING

- cULus listed for wet locations (-20°C to 45°C / -4°F to 113°F).
- IP65 rated.
- DLC premium approved.
- Complies with FCC Part 15 class B.
- Complies with EN61000-4-5, surge immunity (minimum 2kV).
- 5-year warranty on all electronics and housing.

## WPPSN 35 WATT ORDERING INFORMATION

Model	Color Temperature
WPPSN35	4K = 4000k 5K = 5000k

**Order Example:**  
WPPSN35-4K

## SPECIFICATIONS

Model	Color Temp	CRI <sup>1</sup>	Luminaire Lumens	Watts	Lumens Per Watt	Input Voltage <sup>2</sup>	Input Current (A)	Power Factor	THD <sup>3</sup>
WPPSN35	4000k	> 80	4632	36	129	120-277	120V 240V 277V	> 90%	< 20%
	5000k	> 80	4726	36	131	120-277	0.30 0.15 0.13 0.30 0.15 0.13	> 90%	< 20%

<sup>1</sup> Color rendering index.

<sup>2</sup> All 50-60Hz.

<sup>3</sup> Total harmonic distortion.

## FEATURES

- Available in 4000k (neutral white) and 5000k (cool white) color temperatures.\*
- Long-life LEDs provide 141,000 hours of operation with at least 70% of initial lumen output (L70).\*\*
- WPPSN35 provides 4,632 lumens & 129 lumens per watt (LPW) at 4000k; or 4,726 lumens & 131 LPW at 5000k.\*
- Uniform illumination with no visible LED pixilation.
- Universal 120-277 AC voltage (50-60Hz) is standard.
- Power factor > 0.90.
- Total harmonic distortion < 20%.
- Color rendering index > 80.
- Die cast aluminum housing with dark bronze, powder coat paint.
- Polycarbonate lens with seamless, silicone gasket to prevent leaks. Polycarbonate has F1 rating to avoid discoloration.
- Internal bubble level facilitates level installation.
- Easy installation in new construction or retrofit.

\* Contact factory for other color temperatures and lumen packages.

\*\* L70 hours are IES TM-21-11 calculated hours.

## DIMENSIONS

