WPA 60 Watt LED Adjustable Wall Pack

The WPA Series is a rugged, durable LED wall pack that provides full adjustability of the LED module, so light can be focused up, down, or anything in between. It is perfect for outdoor perimeter and area lighting. With a die cast aluminum housing and a polycarbonate lens, the WPA Series 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 (4kV).
- 5-year warranty on all electronics and housing.

WPA 60 WATT ORDERING INFORMATION

Model	Color Temperature
WPA 60	4K = 4000k 5K = 5000k

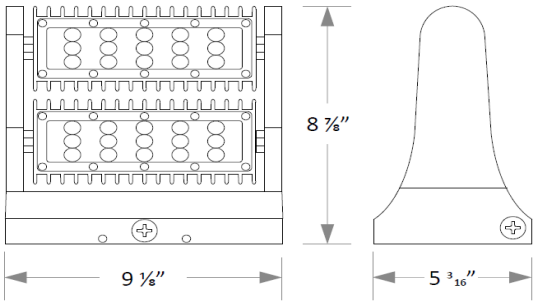
Order Example:
WPA60-4K

FEATURES

- Available in 4000k (neutral white) and 5000k (cool white) color temperatures.*
- Long-life LEDs provide 61,000 hours of operation with at least 70% of initial lumen output (L70).**
- WPA 60W provides 7,809 lumens and 128 lumens per watt (LPW) at 4000k, or 7,854 lumens and 129 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 > 70.
- Die cast aluminum housing with durable, dark bronze, powder coat paint.
- Polycarbonate lens with seamless, silicone gasket to prevent leaks.
- 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



SPECIFICATIONS

Model	Color Temp	CRI[1]	Luminaire Lumens	Watts	Lumens Per Watt	Input Voltage[2]	Input Current (A)			Power Factor	THD[3]
WPA60	4000k 5000k	> 70 > 70	7809 7854	61 61	128 129	120-277 120-277	120V 0.51 0.51	240V 0.25 0.25	277V 0.22 0.22	> 90% > 90%	< 20% < 20%

[1] Color rendering index.
[2] All 50-60Hz.
[3] Total harmonic distortion.