WALL PACK (MWP04)









DESCRIPTION

As versatile as it is efficient, WP04 is designed to replace 175W metal halides. The brand new WP04 series provides enhanced end-user experiences and unmatched energy savings. The long life LEDs and driver make this fixture nearly maintenance-free. The classic architectural shape of the WP04 series was designed for applications such as roadway lighting, building entrances, schools, tunnels, factories and loading docks.

SPECIFICATION FEATURES

Construction

- Sealed die-casting profile for outdoor applications.
- Casting thermally conducts LED heat to optimize performance and long life.
- Suitable for applications requiring 3G testing prescribed by ANSI C136.31.

Optics

- Single CCT 4000K and 5000K are available for standard version.
- . 5,600 Lumens.
- UV stabilized polycarbonate and glass are both available for the optic lens, the professional prismatic design offers a good light distribution control and guarantees the uniformity.

Electrical

- Universal 120-277 VAC input voltage.
- 1-10V Dimming option.
- Both drivers have a power factor >90%, THD <20%.
- Operating Temperature Range: -40°F to 104°F.

Note: Operating with emergency battery temperature range: $50^{\circ}F$ to $104^{\circ}F$.

Lifespan

 Estimated 50,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations.

Certifications

• UL/cUL wet location listed.

Warranty

• Five-year warranty.

Note

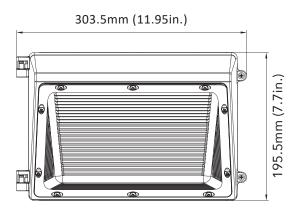
Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 77°F specifications subject to change without notice.

PERFORMANCE DATA

SYSTEM WATTS	VOLTAGE	Diffuser	CRI	LUMENS (4000K)	LPW (4000K)	LUMENS (5000K)	LPW (5000K)
45W	120-277VAC	Plastic Diffuser	70	5600lm	124 lm/W	5600lm	124 lm/W

DIMENSIONS

unit: mm/inch



158.3mm (6.23in.)

Net Weight

45W: 5.75lb

MOUNTING



The external portable mounting plate makes installation super easy and simple. There's no need to open fixture housing, nor drill on housing, which greatly minimize the risk of water ingression.

