



Catalog Number	
Project	Type

### FEATURES & SPECIFICATIONS

**APPLICATION** — The high performance luminaire is designed for applications where long life, low maintenance, and consistent color rendering is required. Areas with limited accessibility due to fixture location or where heavy pedestrian traffic makes maintenance difficult are ideal applications such as building facade lighted or wall mounted security lighting. The traditional design style of the luminaire allows it to be seamlessly integrated into existing systems when necessary.

**CONSTRUCTION** — The heavy duty housing is constructed of die cast aluminum. The optical assemblies are sealed in place using a silicone gasket for weather tight protection. Modular LED bricks wired in parallel for ease of maintenance. ETL listed for wet locations (IP64). Additional IP66 rating available upon request.

**FINISH** — A Super Durable Polyester powder coat finish is electrostatically applied in our state of the art paint facility. Standard colors available: Black, Bronze, US Green, White. Custom colors available upon request.

**OPTICAL SYSTEM** — Made with a state of the art UV stabilized acrylic high performance refractive optical assemblies that use high transmittance materials to achieve precise photometric distributions.

**ELECTRICAL SYSTEM** — Available in up to a 1 brick LED system in 5000K Cool White (+/- 500K) or 4000K Neutral White color temperatures propagated with Cree XPL2 LED's. Available with 90-300V 50/60 Hz Class II power supply. LED's rated up to 78,000 (B50 L70) at 25°C ambient temperature. 480V input option available. 0-10V dimming. Built-in surge protection up to 10 kV. Built-in Active PFC Function >95%/ Full load. LED Power Supply conforms to UL1310 Class 2 and UL8750 standards and is IP67 rated for wet locations.

**MOUNTING** — Built-in template with 1/2" threaded NPT knockouts provided standard.

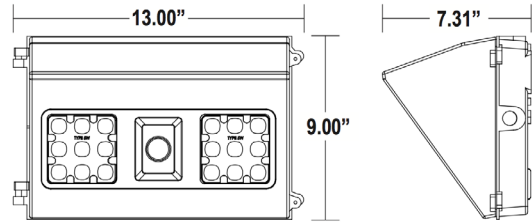
# LMWP SERIES

## Medium Standard LED Wall Pack



SERIES	HOUSING HEIGHT	LENGTH & WIDTH
<b>LMWP</b>	9.00"	7.31" x 13.00"

**LISTINGS** — LED Power Supply listed for wet locations (IP67). LED bricks ETL listed for wet locations (IP64). Meets US and Canadian safety standards. -40°C to 50°C ambient operation.



### ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

EXAMPLE:

**LMWP 1 C 8 T3 B 1 BZ**

LMWP	# OF BRICKS	COLOR TEMP	# LED'S PER BRICK	OPTICS	DRIVE CURRENT	VOLTAGE	FINISH
<b>1</b>	<b>1</b> = 1 Brick	<b>C</b> = Cool White (5000K) <b>N</b> = Neutral White (4100K)	<b>8</b> = 18 LEDs	<b>T2</b> = Type II <b>T3</b> = Type III <b>T4</b> = Type IV <b>T4A</b> = Type IV Auto <b>T5M</b> = Type V Medium <b>T5W</b> = Type V Wide	<b>L</b> = 500mA <b>C</b> = 700 mA <b>B</b> = 850 mA <b>D</b> = 1050 mA	<b>1</b> = Multi-Volt <sup>1</sup> <b>2</b> = 480V <b>3</b> = 347V	<b>BZ</b> = Bronze <b>BK</b> = Black <b>GR</b> = US Green <b>WH</b> = White <b>SP</b> = Special <sup>2</sup>

### ACCESSORIES (Order as separate line items)

- DLP** Dimming Leads Pulled
- PDC150PG** Medium Polycarbonate Guard
- PDC150WG** Medium Wire Guard
- P1000PC** 120V Button Type Photocell
- IP66<sup>3</sup>** Additional IP66 Fixture Rating

### NOTES

- 1 = Multi-Volt is an auto ranging power supply from 90V to 300V input.
- 2 = Custom RAL color matching is available. Contact your sales representative for additional info.
- 3 = Additional IP66 rating may not be changed once production has begun on the fixtures.

