

## ML-WM-8573

## LED WALL PACK

### DESCRIPTION

Utilizing the latest generation of LED Chips and a patented smart controller, this uniquely designed wall pack not only delivers a similar light output of a 150/200W metal halide, but it also has multiple wattage and CCT to choose from based on different environments. Housing made out of die-cast aluminum with reliable powder coating specifically for harsh outdoor environment. It is attractive in appearance and performance.



### Specification Features



### LISTING

UL and CUL listed for wet locations

### HOUSING

Die-cast aluminum body

### FINISH

UV stabilized powder coated finish

### LENS

High impact polycarbonate lens

### OPTIONS

Finish - Bronze. Color option with adder

Optional Photocontrol

Optional continuous sensor

### Ordering information

Model No.	Nominal Watts**	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
ML-WM-8573-50WT-345K-UV	30/40/50W	120-277V	80+	5000K	10kV Surge	Bronze	-40°C ~ +40°C
ML-WM-8573-70WT-345K-UV	40/60/70W			4000K	20kV Surge		
ML-WM-8573-100WT-345K-UV	60/90/100W			3000K	Photocontrol Emergency Driver Occupancy Sensor		

\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

**Product Description**



High impact polycarbonate lens

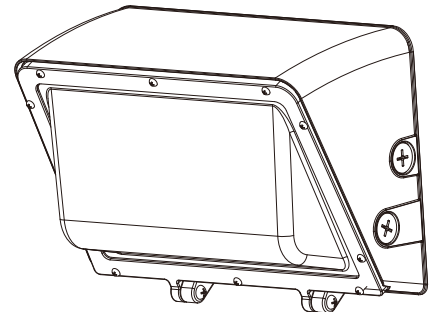
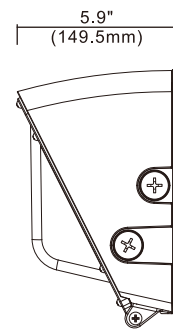
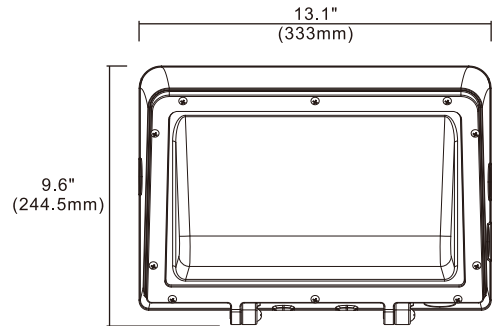


The housing backplate has knockouts for easy installation and wiring to a junction box. The 2 screws hinge design also allows for easy opening of the fixture.



2 types of optional photocell available

**Product Dimensions**



**Performance Data**

\* Lumen and Efficacy shows the highest wattage at 5000K

Model No.	Nominal Watts**	Lumens**	Efficacy**
ML-WM-8573-50WT-345K-UV	30/40/50W	6520 lm*	130 lm/w*
ML-WM-8573-70WT-345K-UV	40/60/70W	9886 lm*	141 lm/w*
ML-WM-8573-100WT-345K-UV	60/90/100W	14705 lm*	147 lm/w*

\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.