

# **PT-WPM3 SERIES**

Mini Wall Pack with CCT and Wattage Selector

Catalog Number:	Project Name:	Note:	Date:	Туре:
Portor's third generation PT-WPM3 series comb for outdoor perimeter and building facades. Th contact with the casting to promote low operat Ideal use for warehouses, walkways, building e and shopping malls.	e LED driver is mounted in direct ing temperature and long life.	SELECTOR		

## CONSTRUCTION

Hard-plastic housing. Sealed by a silicone ring that makes the fixture waterproof, internal level ensures installation is horizontal.

## ELECTRICAL

Luminaire is built with the highest quality driver that is Universal Voltage (120V-277V), uses long lasting, high-efficient LED packages.

#### **OPTICAL SYSTEM**

PC lens designed to reduce glare and improve over-all light distribution through precision formed LED optics.

# **ENERGY SAVINGS**

Over 50% energy savings than traditional lamp fixtures, low heat productions requires less maintenance and operation cost.

#### LISTING

UL Listed, DLC Listed, RoHS, IP65 rated

### WARRANTY

5 year Limited Warranty

WATTAGE	DELIVERED LUMENS	EFFICACY
15W	2,187	151 lm/W
20W	2,871	151 lm/W
25W	3,487	146 lm/W

Based on @ 4000K setting. Actual lumens may vary. For complete results, see next page.

## TECHNICAL SPECIFICATION

CCT	3000K/4000K/5000K
CRI	80+
DIMMABLE	0-10V dimmable
SENSOR	Photocell ready (Screw-in type)
VOLTAGE	120V-277V
POWER FREQUENCY	50/60 Hz
POWER FACTOR	>0.9
WORKING TEMPERATURE	-40°F ~ +104°F
IP RATING	IP65 Wet Location
LIFE SPAN	50,000 hrs
WARRANTY	5 year limited







ORDERING SAMPLE:		
Series	Wattage/CCT	Option
PT-WPM3 Mini Wall Pack Series	<b>3CP</b> (15W/20W/25W) (3000K/4000K/5000K)	_ blank Photocell





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# DIMENSION

PHOTOCELL SET-UP





WATTAGE AND CCT SET-UP



**(+)** 

CATALOG NUMBER	WATTAGE	DELIVERED LUMENS	EFFICACY	DLC Ppoduct ID
PT-WPM3-3CP		1939 @ 3000K	132 lm/W	
	15W	2187 @ 4000K	151 lm/W	- Ale
		2104 @ 5000K	143 lm/W	
	20W	2496 @ 3000K	129 lm/W	PREMIUM S-4Y870A
		2871 @ 4000K	151 lm/W	
		2711 @ 5000K	140 lm/W	
		3077 @ 3000K	125 lm/W	
	25W	3487 @ 4000K	146 lm/W	
		3327 @ 5000K	136 lm/W	



2/2