

PT-WPC-HW-3CP

Circle Wall Pack with CCT and Wattage Selector

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Catalog Number:	Project Name:	Note:	Date:	Type:

Designed for durability and versatility, the IP65 Rated PT-WPC-HW-3CP Wall Pack is ideal for wet locations such as processing workshops, storage warehouses, steel mills, toll booths, waiting rooms, and railway station platforms. This robust wall pack ensures reliable performance and superior illumination in challenging environments.

Ideal use for warehouses, walkways, building entry ways, parking lots, retail exteriors and shopping malls.









CONSTRUCTION

Made from die-cast aluminum, offering excellent heat dissipation and long-lasting quality. The IP65 rating ensures protection against water and dust, making it perfect for outdoor and industrial settings.

ELECTRICAL

Compatible with AC120-277V for flexibility in various applications. Equipped with 0-10V dimming to provide adjustable lighting levels.

OPTICAL SYSTEM

T3 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
48W	7,599	168 lm/W
64W	10,012	164 lm/W
80W	12,274	161 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	Integrated Photocell
VOLTAGE	120V-277V
POWER FREQUENCY	50/60 Hz
POWER FACTOR	>0.9
WORKING TEMPERATURE	-40°F ~ +113°F
IP RATING	IP65 Wet Location
LIFE SPAN	50,000 hrs
WARRANTY	5 year limited



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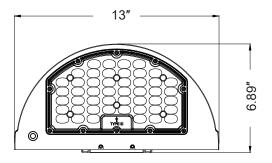


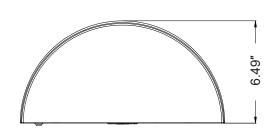
PT-WPC SERIES

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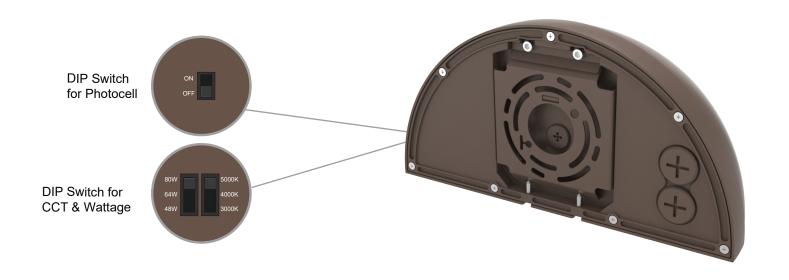
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DIMENSION





WATTAGE AND CCT SET-UP



CATALOG NUMBER	WATTAGE	DELIVERED LUMENS	EFFICACY
PT-WPC-HW-3CP	48W	7238 @ 3000K	154 lm/W
		7599 @ 4000K	168 lm/W
		7440 @ 5000K	161 lm/W
	64W	9233 @ 3000K	144 lm/W
		10012 @ 4000K	164 lm/W
		9700 @ 5000K	155 lm/W
	80W	11213 @ 3000K	139 lm/W
		12274 @ 4000K	161 lm/W
		11977 @ 5000K	152 lm/W