



**DESCRIPTION**

Featuring selectable wattage and color temperatures that allow you to adjust the light output as needed, this LED wall pack has two rotatable LED panels that allow you to aim the light exactly where needed.

**FEATURES**

- Delivers up to 161 LPW depending on the wattage selected; see Selectable Table for full breakdown
- Optics rotate 350 degrees
- Replaces 175-250W metal halide fixtures
- Wattage and color temperature are adjusted via switches inside of fixture; see installation instructions for more information.

**LISTINGS**

- IP65 Rated
- UL Listed for wet locations
- DesignLights Consortium® 5.1 Premium - meets the requirements for the highest DLC qualification for efficacy and lumen maintenance; DLC PN: PLTSN521312

**PERFORMANCE**

- CRI: 70+
- CCT: 3000K, 4000K, and 5000K
- Rated Lifetime L70: 50,000 hours
- Seoul Semiconductor LEDs

**ELECTRICAL**

- THD: ≤ 20%
- Power Factor: ≥ 0.9
- Input Voltage: 120-277V

**THERMAL**

- -22°F to 113°F (-30°C to 45°C) operating temperature

**CONSTRUCTION**

- Aluminum alloy housing with white finish
- Non-yellowing polycarbonate lens

**WARRANTY**

- 5-year limited warranty; see [pltsolutions.com](http://pltsolutions.com) for warranty details

<b>Project name</b>	<b>Type</b>
<b>Catalog number</b>	
<b>Comments</b>	<b>Voltage</b>
<b>Approved by</b>	<b>Date</b>



**APPLICATIONS**

- Security Lighting
- Entrance Lighting
- Landscape Lighting
- Up or Down Lighting
- Wall Washing

## PERFORMANCE SUMMARY

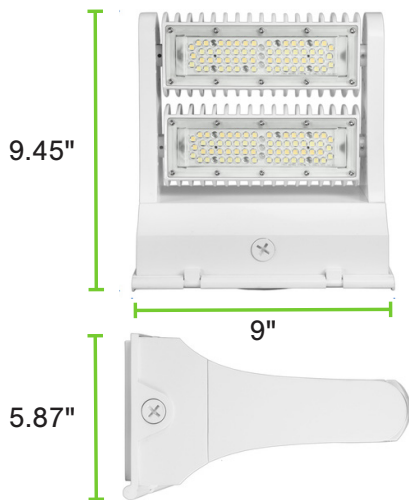
Item #	Watts*	CRI	CCT*	Lens	Voltage	Replaces	DLC #	DLC Level
PLT-13138	30/ 45/ 60	70+	3000K/ 4000K/ 5000K	Polycarbonate	120-277V	MH175-250	PLTSN521312	5.1 Premium

\*See Selectable Table for full breakdown

## SELECTABLE TABLE

Wattage	CCT	Lumens	Efficacy
30	3000K	4563	152
	4000K	4845	161
	5000K	4724	157
45	3000K	6409	142
	4000K	6985	152
	5000K	6751	150
60	3000K	7200	120
	4000K	8580	143
	5000K	7800	130

## DIMENSIONS



Length: 9"  
 Height: 9.45"  
 Width: 5.87"  
 Weight: 5.5 lb

## PHOTOMETRICS

Luminous Intensity Distribution Curve

