



# origin

BY ATLAS LIGHTING

PROJECT INFORMATION

MODEL #: \_\_\_\_\_

UPC #: \_\_\_\_\_

## Selectable Wall Pack



### Specifications

#### Electrical

- Input Wattage:  
Selectable 15-45W, 31-100W
- Efficacy: 152 (2-6L), 148 (5-14L) LpW
- AC Input: 120/208/240/277 V
- Driver: Constant current, Class 2, 120-277VAC 50/60Hz
- Includes Photocontrol

#### Lighting

- Lumens:  
Selectable 2,280-6,840, 4,588-14,800
- Color Temperature:  
Selectable 3000K, 4000K, 5000K CCT
- Color Rendering Index: 80

#### Housing

- Die-cast aluminum housing
- UV stabilized power coated finish
- Color: Bronze
- Lifespan: 50,000 hours

#### Lens

- Polycarbonate lens

#### Listings

- UL/cUL standards for wet locations
- DLC Premium qualified luminaire, eligible for rebates from DLC member utilities.

Model	DLC Prod. ID	Model	DLC Prod. ID
ORWPSEL2-6LPC	PLSF5TXE6YYK	ORWPLSEL5-14LPC	PL028C1GXBN9

#### Warranty

- 5-Year limited warranty

Model	Watts	Lumens	Volts	CCT
ORWPSEL2-6LPC	15 LED	2,280	120-277	Selectable 3000K 4000K 5000K
	28 LED	4,256		
	41 LED	6,232		
	45 LED	6,840		
ORWPSEL5-14LPC	31 LED	4,588	120-277	Selectable 3000K 4000K 5000K
	60 LED	8,880		
	90 LED	13,320		
	100 LED	14,800		



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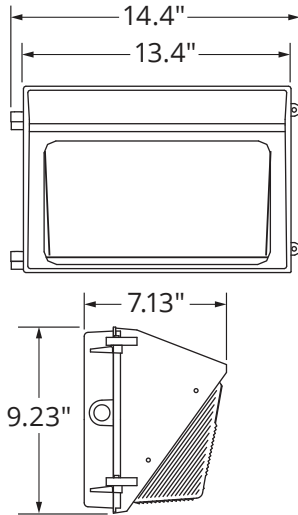
MODEL #: ORWPSEL2-6LPC

UPC #: 765364027178

## Selectable Wall Pack

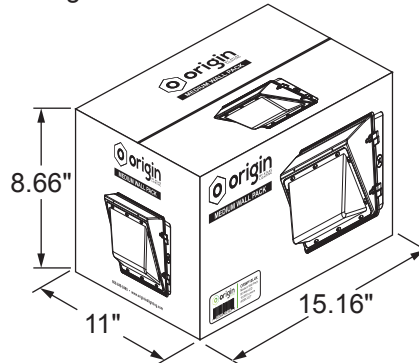
### Dimensions

#### Product Dimensions



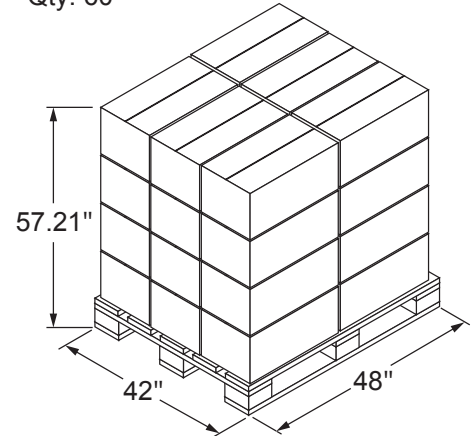
#### Carton Dimensions

Weight: 6.3 lbs.



#### Pallet Dimensions

Qty: 60



### Installation

1. Open the fixture by loosening the 2 tamper-proof screws in the side. Disconnect the LED module power leads from the led driver and remove the LED assembly. Do not drop or mishandle the LED assembly.
2. Prepare the back plate for mounting by drilling or knocking out the appropriate holes. Item A on Fig. 1.
3. Line up the back plate in desired location and mount securely (LED driver assembly may need to be removed).
4. Apply silicone caulking around the back plate between the mounting surface for weather-tight seal.
5. Reattach the LED driver module to the back plate.
6. Splice the branch circuit power leads to the fixture power leads as seen below.
7. Reattach the LED module power leads to the driver and replace the LED assembly using the provided tamper-proof screws.

