

# ZERO UPLIGHT LED WALLPACK

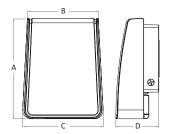
The WLZ Series features an architecturally relevant lowprofile LED design in lumen packages ranging from 1500 lumens to over 12,000 lumens. Its high-efficiency light engine is designed for optimal light control and distribution with zero uplight. This family of product is offered in several size housings to complement any building exterior and accommodates mounting heights up to 35'. Integral emergency battery backup available for path of egress with Cold Location operation down to -20°C.



## **Key Features**

- Sleek die-cast aluminum housing
- Up to 123LPW to maximize energy savings and utility rebates
- Multiple options such as battery backup, dual driver, surge protection and motion sensor
- Back box is complete with 3/4" hubs and internal bubble level for easy installation
- cULus Listed for Wet Locations

### **Dimensions**



Model	Α	В	С	D
WLZ1	6.7"	5.0"	5.6"	3.2"
WLZ2	8.0"	5.7"	6.0"	3.2"
WLZ4	10.2"	6.8"	7.8"	5.0"
WLZ7	11.6"	8.3"	9.4"	5.0"
WLZ10	11.6"	10.3"	11.5"	5.0"











Specs At A Glance*						
Model	WLZ1	WLZ2	WLZ4	WLZ7	WLZ10	
Wattage (nominal)	15W	25W	40W	70W	100W	
Lumens (Im)	1745	3198	5021	8729	12,393	
Efficacy (LPW)	115	118	123	120	116	
Equivalency (HID)	50W	100W	150W	250W	400W	
Distribution	Type III, IV (WLZ1 Type III only)					
ССТ	3000K, 4000K, 5000K					
CRI	≥70					
Input Voltage	120 - 277VAC, 50/60Hz, 347/480V option					
Operating Temp	-40°C to 40°C (-40°F to 104°F)					
Certifications	UL Listed for Wet Locations, DLC					
Warranty	5 Years					
Weight	2.6 lbs   3.3 lbs		6.0 lbs	9.9 lbs	12.1 lbs	

Nominal wattage, tested at 5000K CCT, Type III distribution. Values at 120/277VAC. See performance table for more detailed lumen information.

### Ordering Information Example: WLZ2-3-4K-BR

Series/Configuration	Distribution	Input Voltage	CCT	Finish	Options
WLZ1 = 15W, Extra-Small	3 = Type III	BLANK = 120-277VAC	3K = 3000K	BL = Black	BB <sup>4</sup> = Battery backup
WLZ2 = 25W, Small	4 <sup>2</sup> = Type IV	HVS3 = 347/480VAC	4K = 4000K	BR = Bronze	BB-IH <sup>5</sup> = Cold Location battery backup (Operation down to -20°C)
WLZ4 = 40W, Medium			5K = 5000K	SV = Silver	DD <sup>6</sup> = Dual driver
WLZ7 <sup>1</sup> = 70W, Large				WH = White	PC = 120/277VAC Button photocontrol
WLZ10 = 100W, Extra-Larg	е				SP = 120/277VAC Surge protection
					SPH = 347/480VAC Surge protection
Notes					

<sup>1</sup> Standard with two drivers

<sup>2</sup> Not available for WI 71 configuration

<sup>3</sup> WLZ4, WLZ7 and WLZ10 only, compatible with SPH option only	Accessories <sup>9</sup> (Field Installed)
<sup>4</sup> WLZ2, WLZ4, WLZ7 and WLZ10 only. 120/277VAC Only. Not compatible with DD and SPH options	PCU = 120/277VAC Button photocontrol accessory
<sup>5</sup> WLZ4, WLZ7 and WLZ10 only. 120/277VAC Only. Not compatible with DD and SPH options	TL-FSIR-100 = Remote control for TL-SCES sensor (optional)
<sup>6</sup> Dual driver available for WLZ4 and WLZ10 only. Not compatible with photocontrol option, consult factory	TL-SCES-L2 <sup>7,8</sup> = Motion sensor, white finish
<sup>7</sup> Compatible with WLZ4, WLZ7 and WLZ10 only. Contact factory for compatibility with other options	TL-SCES-L2-BL <sup>7,8</sup> = Motion sensor, black finish
<sup>8</sup> Dimming occupancy sensor, programmable, Wattstopper FSP221, L2 Lens	TL-SCES-L2-BR <sup>7,8</sup> = Motion sensor, bronze finish
<sup>9</sup> Order as a separate line item. Shipped in separate box for final installation in the field	TL-SCES-L2-GR <sup>7,8</sup> = Motion sensor, gray finish

