OUTDOOR

tgs

WPS™
Semi-Cutoff Wall Pack

BUY AMERICAN ACT COMPLIANT

3 CCT
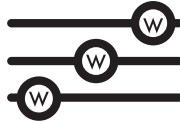
APPLICATIONS

Commercial, Industrial, Retail, Institutions

FEATURES

Construction
- Rugged Die-cast Aluminum Housing

Finish
- Dark Bronze

Electrical & Technical
- Input Voltage: 120-277VAC
- Input Frequency: 50/60Hz
- Projected Life: L70 > 50,000 hrs
- PF: >0.9
- CRI: >80
- THD: <20%
- CCT: 3000K/4000K5000K
- Operating Temp.: -40°F~104°F
- Suitable For Wet Location
- 8W Emergency Battery Backup
 (Option Available For Medium Size)
 [Factory Installed]

Optical
- Polycarbonate Optical Lens
- Type III Distribution

Installation/Mounting
- J-box Wall Mounted With ½" NPT Conduit Opening

Controls
- 1-10V Dimming
- Button Photocell [Option] [Field or Factory Installed]
- Bi-level Occupancy/Daylight Harvesting Sensor [Option] [Factory Install]

Lumen Output
• 62W: 7,814lm
• 100W: 12,468lm

Warranty
- 5 Year Warranty
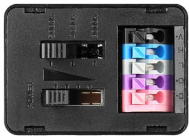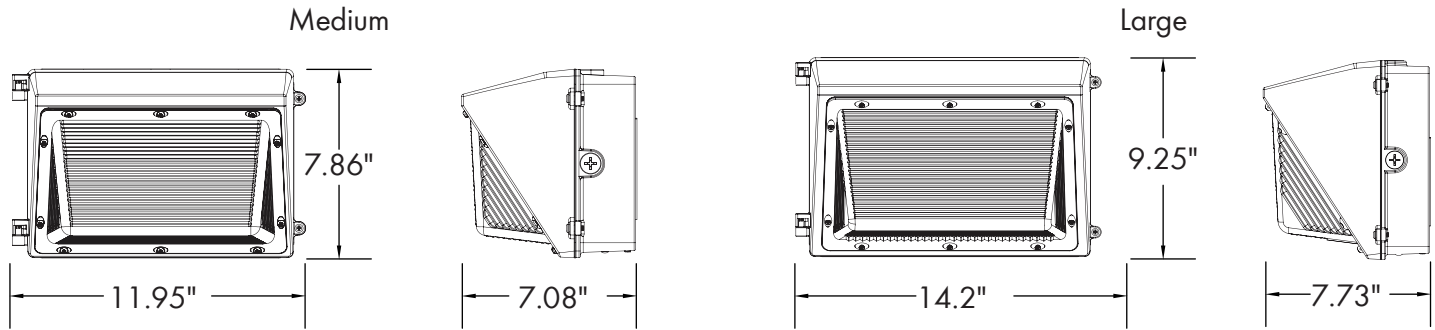See warranty documentation for more information.

WET LOCATIONS **c(UL)us LISTED**

ORDERING INFORMATION

EXAMPLE: WPS-L-L-C-U-D-BAA

WPS						BAA
Series	Size	Wattage	CCT	Input Voltage	Finish	BAA
WPS	M - Medium	L (62W/49W/34W/23W)	C - 3000K/4000K/5000K	U - 120-277V	D - Dark Bronze	BAA
	L - Large	L (100W/84W/61W/42W)				

Accessories
WP-PH (Button Photocell)
WPS-M (Bi-level Occupancy/Daylight Harvesting Sensor)
WPS-EM (8W Emergency Battery Backup [Available for Medium Size])
RC-RC-100 (Wireless Configuration Tool)

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www.trulygreensolutions.com
05052023

9601 Variel Ave, Chatsworth, CA 91311
(818) - 206 - 4404

Specifications & dimensions subject to change without notice.
*MOQ & longer lead times may apply, please contact customer service for more information.

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DIMENSIONS

Medium

7.86"

11.95"

7.08"

Large

9.25"

14.2"

7.73"

Field Adjustable
Lumen & CCT Switches

LUMEN OUTPUT

SKU	Wattage (W)	Delivered Lumens (lm) 100%	Efficacy (lm/W)	Delivered Lumens (lm) 80%	Efficacy (lm/W)	Delivered Lumens (lm) 60%	Efficacy (lm/W)	Delivered Lumens (lm) 60%	Efficacy (lm/W)
WPS-M-L-C-U-D-BAA	62/52/39/26	7814	126	6640	127	5255	134	3675	141
WPS-L-L-C-U-D-BAA	100/78/61/40	12468	124	10160	130	8581	140	6089	112

ELECTRICAL LOAD

Wattage (W)	Current (A)			
	120V	208V	240V	277V
	Input Voltage			
62	0.23	0.13	0.11	0.10
100	0.83	0.48	0.42	0.36

ACCESSORIES

Photocell
[Field or Factory Installed]
(Option)
[WP-PH]

Bi-level Occupancy/
Daylight Harvesting Sensor
[Factory Install]
[M]

Integrated
8W Emergency
Battery Backup
(Available for Medium Size)
[Factory Installed]
(Option)
[EM]

Wireless
Configuration
Tool
(Sold Separately)
[RC-RC-100]

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CONTROL PRE-COMMISSIONING

Default setting are indicated by*

High-End Trim/ Tuning	Time Delay	Daylight Harvesting	Stand-by Light Level Setting	Stand-by Time Setting
20% - 8' height (48' dia.)	10s	**Light Sensor Disabled***	0%	∞
50% - 20' height (40' dia.)	1min	1FC (10lux)	**10%***	1min
75% - 40' height (60' dia.)	**10min***	3FC (30lux)	30%	30min
100%*- 40' height (100' dia.)	15min	5FC (50lux)	50%	**60min***

High-End Trim/Tuning:
Lighting electricity usage can be reduced by 30 percent or more through high-end trim, which sets the maximum light level for each space.
High-end trim/tuning sets the appropriate target brightness for each space to the prefer light levels to minimize glare and increase comfort level.

Time Delay:
The light can be set to stay ON for any period of time between approx. 10 sec. to a maximum of 60 min.
Any movement detected before this time elapse will re-start the timer.

Daylight Harvesting:
The chosen light response threshold can be disabled or respond when photocell detects foot candle levels 1-5 FC

Stand-by Light Level:
Setting determines how much lumen output is dimmed down to when no motion is detected.

Stand-by Time:
Setting determines how long after stand-by light level occurs the light will shut off. Up to 60 minutes.

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