

Project Name	
Product Code	
SKU No	
Лето	
Data	



# PRODUCT DESCRIPTION

The GRA selectable dark sky wall pack features cutoff distribution in traditional appearance. Die-cast aluminum housing with integrated heat sink for superior heat dissipation, and options for Emergency back-up, photocontrol, and sensor. It is an ideal option for landscape, wall/ surface, low level pathway, apartment buildings, schools, and multi-use facilities.

# FEATURES

- · Wattage selectable
- CCT selectable
- · Cutoff distribution design
- Emergency back up, photocontrol and sensor available

# ELECTRICAL SYSTEM

- Input voltage:120-277V
- 50/60Hz
- Power Factor: >0.9
- Total Harmonic Distortion: <20% at full load

# **GRA LED WALL PACK**



#### PERFORMANCE

CRI

70

CCT

3000K, 4000K, 5000K

**Projected Lifetime** 

L70 -100,000 Hours

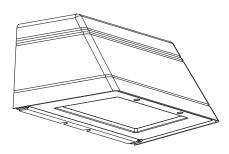
#### Working Temperature

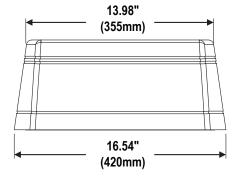
-40 - 104°F (-40 - 40°C)

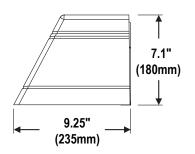
#### Certifications

- · cUL listed
- Suitable for wet locations
- RoHs compliant

## DIMENSION







866-222-8866 info@abovealllighting.com www.AboveAllLighting.com



# Ordering Information

## Example: GRA-SPSW1-FT

Name	_Watts	ССТ	Voltage	- Control	- Distribution	- Finish
GRA	SP - 25W/45W/65W selectable <sup>1</sup>	<b>SW</b> - 3000K 4000K 5000K Selectable	<b>1</b> -120-277V	Blank - None PC - Photocontrol MS - PIR Sensor <sup>3</sup> EBU- Emergency Battery Backup	FT - Forward Throw	Blank - Bronze

Notice:

- 1. 45W is default setting.
- 2. 4000K is default setting.

3. Mounting height is 40ft (12m) max. Please check the last page for more sensor setting information.

4. Ambient working temperature for Emergency battery backup is 32°F -104°F (0 °C -40°C ).

\* Bronze finish is standard. Custom colors are available at an additional charge.

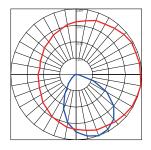
## PHOTOMETRY

All published luminaire photo metric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.



#### LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.



#### Nominal Lumen ССТ LPW AC Input Distribution CRI Output Watts 120V 25W 3250 0.21A 4000K Wide Throw >70 130 45W 5850 0.37A 4000K Wide Throw >70 130 65W 8500 4000K Wide Throw 0.54A >70 130

# WARRANTY

Five year limited warranty.

Note: Specifications subject to change without notice.

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