

Solar Wall Light

NUVO 25W is our solar-powered motion security light. It is ideal for residential use and provides security for your garage, driveway, garden, and the whole property. Can be quickly and easily installed on a wall or fence with an energy-efficient solar lighting system.



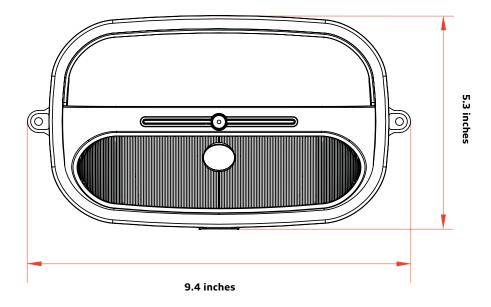
For more information, please visit our website: www.soltechlighting.com





DIMENSIONAL DRAWINGS

NUVO 25W















SPECIFICATIONS & PERFORMANCE

25W NUVO Solar Wall Lights

NUVO will provide security and sustainability with no electricity costs and low maintenance costs.

SPECIFICATIONS	NUVO 25W			
LED NOMINAL POWER	25W			
SOLAR PANEL	Mono-crystalline 4.8V/1W			
LITHIUM ION BATTERY	3.7V14.8WH 2.0AH/PC			
LUMEN OUTPUT@4000K	2,500LM			
PRODUCT SIZE	9.4 X 5.3 X 2.9 Inches			
IP RATING	IP65			
CRI	CRI > 70			
CASTING	PC & ALUMINUM			
EFFICIENCY@4000K	100 LM/W			
PIR SENSOR ANGLE / DISTANCE	120° / 16.7 ft			
*CHARGING TIME	18 Hours (1000W/m²)			
RUN TIME	>10 Days			
OPERATION MODE	3 Operating Modes			
ССТ	4,000K & 5,000K			
* OPERATING TEMPERATURE	0°C/32°F to 140°F			
*CHARGING TEMPERATURE	0°C/32°F to 113°F			

^{*} The temperature can impact the battery's charging and normal operation.

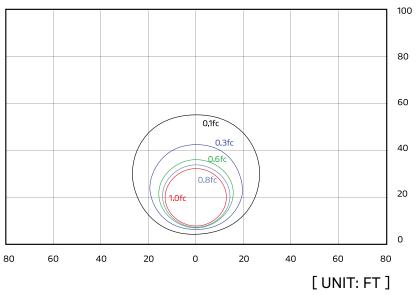
2.9 inches

^{*} The solar charge time data is based on 77 degree F ambient temperature, with the panel pointed directly at the solar radiation. The standard radiation value is 1000W/m².



PHOTOMETRY

NUVO 25W [MOUNTING HEIGHT: 10FT]















PRODUCT NUMBER BUILDER

Example: STL-NUV0254WMBK

This example product number is for NUVO 25 watt, 4000K CCT, wall mount installation, with black finish.

SERIES	WATTAGE	COLOR TEMPERATURE	MOUNTING OPTIONS	FINISH
STL-NUVO=NUVO	25 =25W 2,500LM	4 =4000K 5 =5000K	WM =WALL MOUNT	BK =BLACK
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Sample Number: STL-NUV025XYYZZ

Please DO NOT send the generic sample number directly to our salesperson. Use the information in the chart, above, to create a model number with the correct series, wattage, CCT, mounting options, and finish for the product options that you want.

OUICK SHIP PRODUCT

STL-NUV0254WMBK

MOUNTING ACCESSORIES (25W)





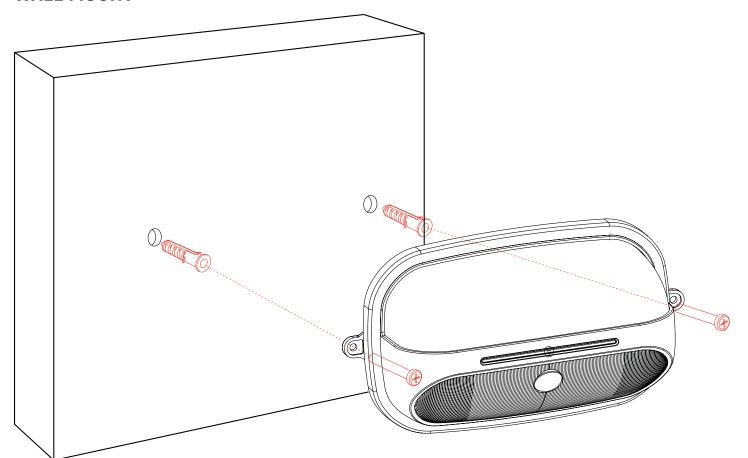








WALL MOUNT



- 1. Measure the hole drillings then drill 2 holes.
- 2. Fix the expansion plugs into the holes.
- 3. Fix the lamp on the wall and secure with the screws.

Face the solar panel toward the sun to effectively charge the built-in Li-ion battery.