

VIOS Wall Pack Light

VIOS 6.8W is our solar-powered wall 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



APPLICATIONS

6.8W VIOS Solar Wall Pack Lights

VIOS 6.8W is our solar-powered wall light. It is ideal for residential use and provides security for your garage, driveway, garden, and the whole property. Deatured with the butterfly finish, the light can be installed on a wall or fence easily while ensures the max solar energy intake.



FEATURES

6.8W VIOS Solar Wall Pack Lights



Dual-lens Design

- Unique curved appearance with compact structure, fashion & modern type
- Butterfly design ensures the max solar energy intake



Long Lifespan

- Lithium battery with 500 charging cycles, ensures long life span
- Battery can be replaced easily



Intelligent Sensor Design

- Intelligent PIR sensor, wide detection angle and area, light up smartly when you need light



High Reliability & Durability

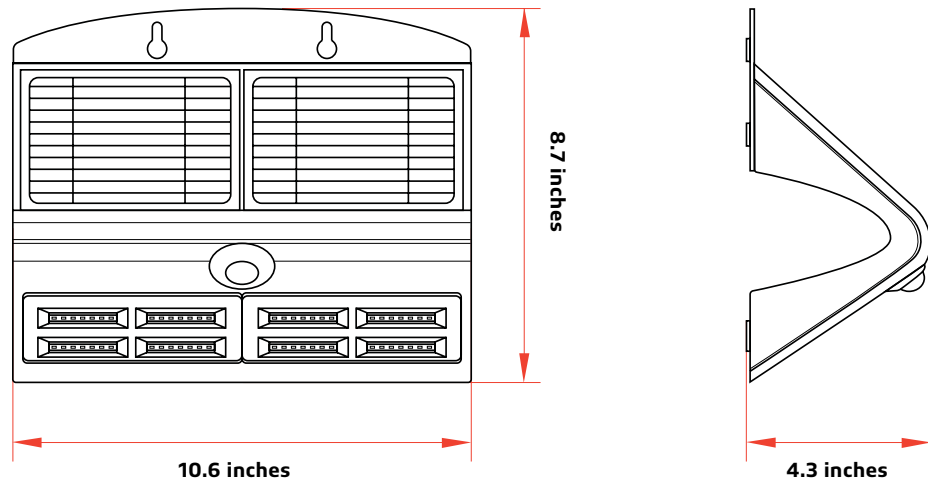
- ABS + PC materials, anti-UV, anti-water,
- Waterproof, IP65

NUVO 25W



DIMENSIONAL DRAWINGS

VIOS 6.8W



SPECIFICATIONS & PERFORMANCE

6.8W VIOS Solar Wall Pack Lights

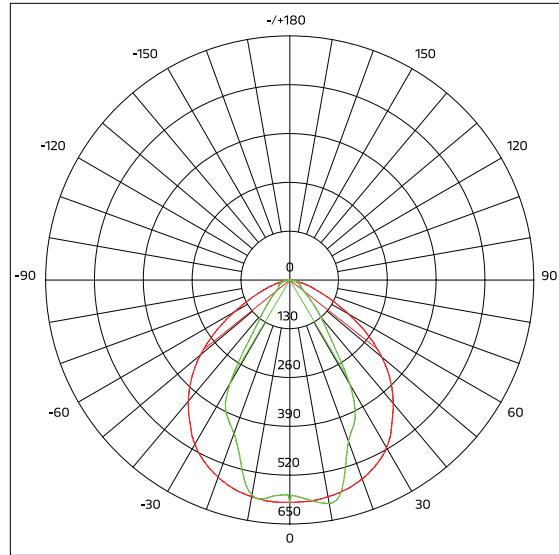
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| SPECIFICATIONS | VIOS 6.8W |
|-----------------------------|---------------------------------|
| LED NOMINAL POWER | 6.8W |
| SOLAR PANEL | Mono-crystalline 4.4V |
| LITHIUM ION BATTERY | 3.7V 4.0AH |
| BEAM ANGLE | 120° X 60° |
| LUMEN OUTPUT@4000K | 800LM |
| PRODUCT SIZE | 8.7 X 10.6 X 4.3 Inches |
| IP RATING | IP65 |
| CRI | CRI > 70 |
| CASTING | PC |
| EFFICIENCY@4000K | 118 LM/W |
| PIR SENSOR ANGLE / DISTANCE | 120° / ≤19.6 ft |
| * CHARGING TIME | 6 Hours (1000W/m ²) |
| RUN TIME | 2-3 Days |
| OPERATION MODE | 3 Operating Modes |
| CCT | 4,000K |
| * OPERATING TEMPERATURE | -20.5°C/-5°F to 113°F |
| * CHARGING TEMPERATURE | 0°C/32°F to 149°F |

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

VIOS 6.8W



PRODUCT NUMBER BUILDER

Example: STL-VIOS684WMBK

This example product number is for VIOS 6.8 watt, 4000K CCT, wall mount installation, with black finish.

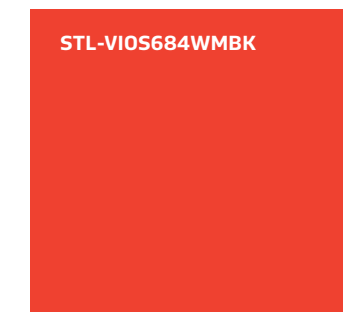
| SERIES | WATTAGE | COLOR TEMPERATURE | MOUNTING OPTIONS | FINISH |
|---------------|---------------|-------------------|------------------|----------|
| STL-VIOS=VIOS | 68=6.8W 800LM | 4=4000K | WM=WALL MOUNT | BK=BLACK |

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Sample Number: STL-VIOS68XYZZ

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.

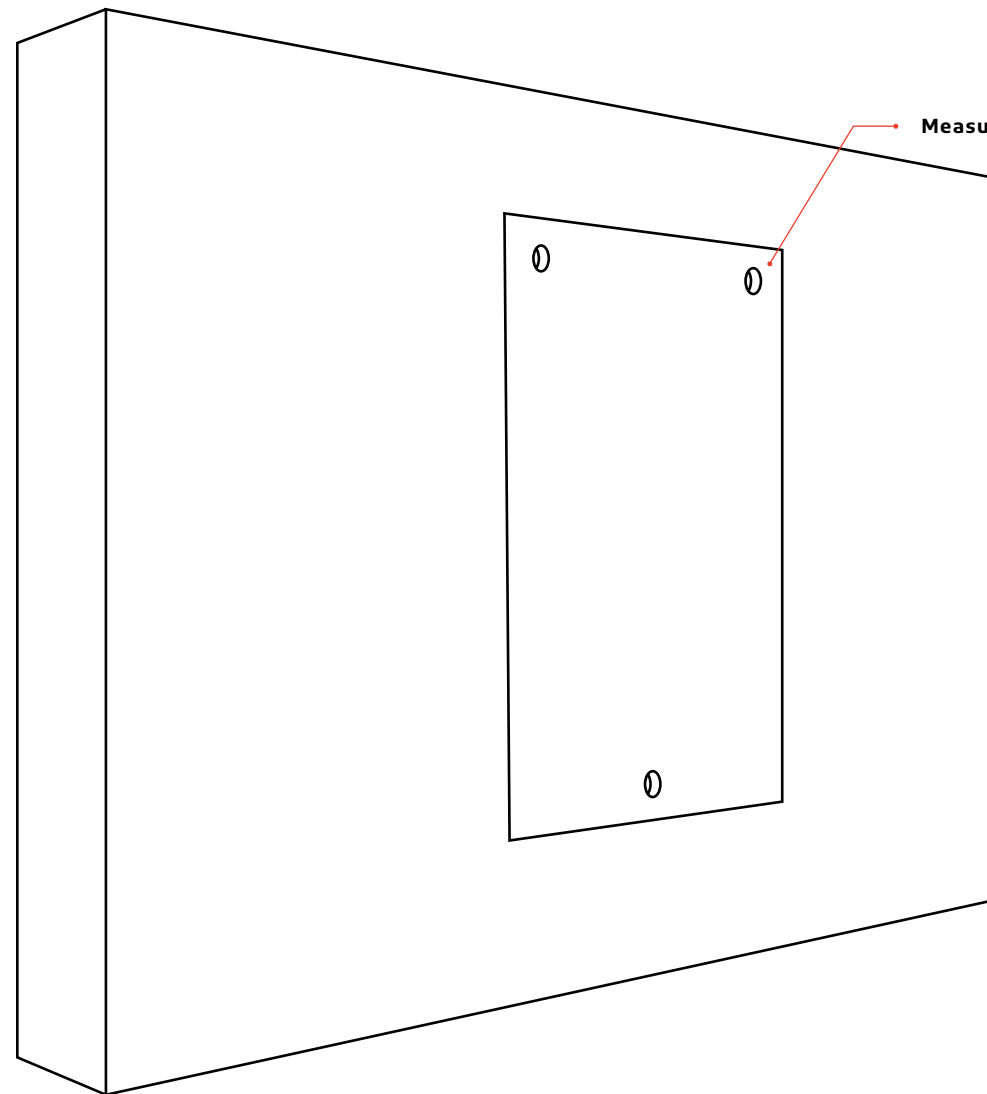
QUICK SHIP PRODUCT



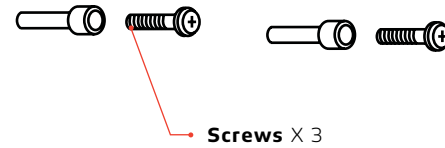
MOUNTING ACCESSORIES (6.8W)



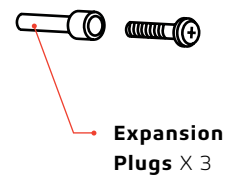
WALL MOUNT



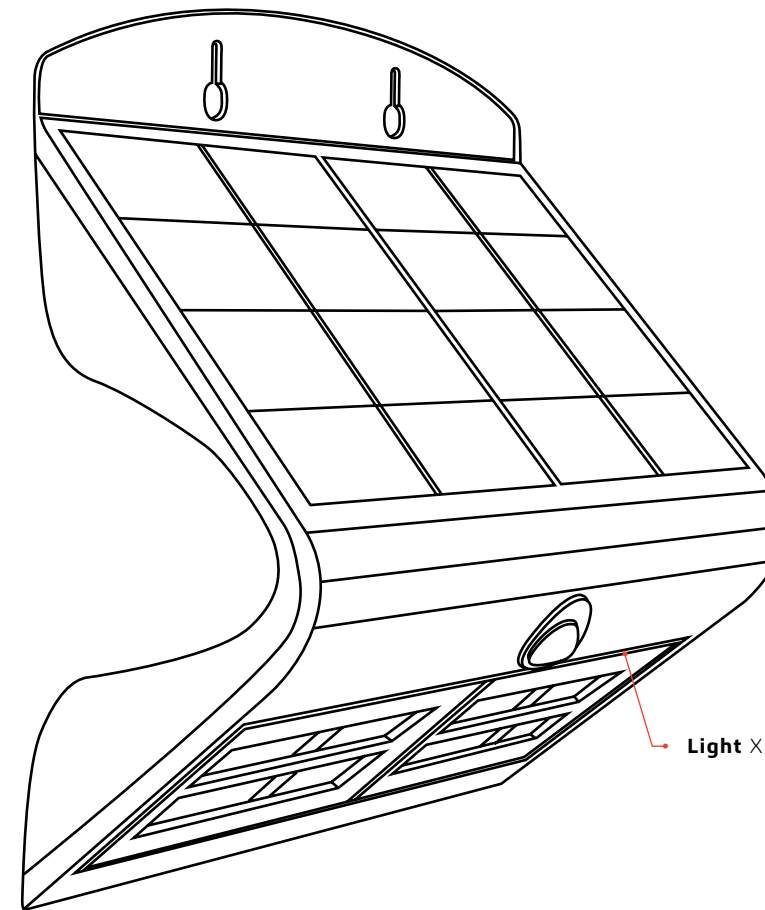
Measure Card X 1



Screws X 3



Expansion Plugs X 3



Light X 1

1. Please use the measure card to correctly position the hole drilling then drill 3 holes of 6mm
2. Fix 3 expansion plugs into the holes
3. Fix 3 screws into the expansion plugs leaving spare space to hang & secure the light.
4. Hang the notch onto the screws and fasten the lamp
5. Press the power button on the back to program the operating mode