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# MULTI-PURPOSE SOLAR LIGHT

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SOLAR GARDEN LIGHT  
“VA VA VOOM”



DESIGN IN AUSTRALIA

[www.outway.com.au](http://www.outway.com.au)

[outway.au@gmail.com](mailto:outway.au@gmail.com)

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## 34cm “Va Va Voom” -Solar Garden Light

Body made of thickened die-cast aluminum, offering high strength, impact resistance, light-weight texture, and excellent corrosion resistance.

20 high-brightness LED light sources.

Transparent lamp cover with enhanced design for uniform light distribution, significantly improving illumination effectiveness.

Modular pole system | Dualheight adjustment (34cm/54cm)



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## 54cm “Va Va Voom” -Solar In-Ground Light

High-efficiency monocrystalline silicon solar panel with  $\geq 2W$  output.

Built-in LiFePO4 battery (3000mAh), long lifespan, safe operation.

Adjustable Color Temperature: 3000K, 4500K, 6500K

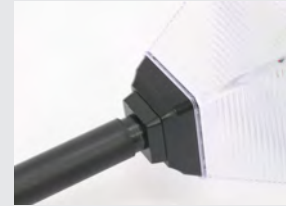


## Lighting Features ▶



### Reinforced Die-Cast Aluminum

- Seamless molding, ultra-high rigidity
- Slim profile with premium texture
- Superior corrosion resistance



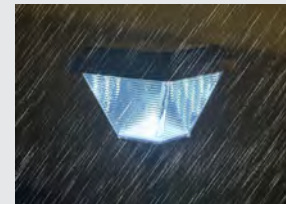
### Rubik's Cube-Inspired Design

- The aesthetic inspiration of the modular rubik' s cube



### IP65 waterproof rating

- Reliable operation in rain or shine



## Color Temperature Options ▶



3000K / Warm White



4500K / Pure White



6500K / Warm White



### ● Application Scenarios:

Beam Angle: 180° wide illumination.

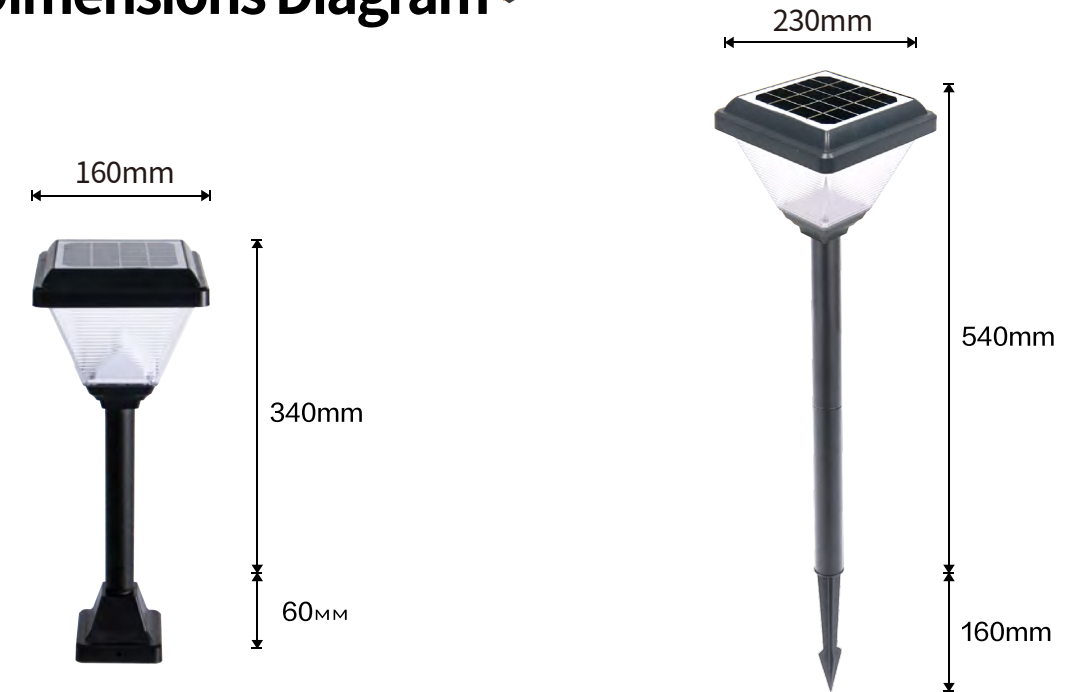
Ideal for: Villa gardens, residential courtyards, park plazas, landscape areas, modern architectural lighting.

Installation spacing: 2-4 meters recommended.

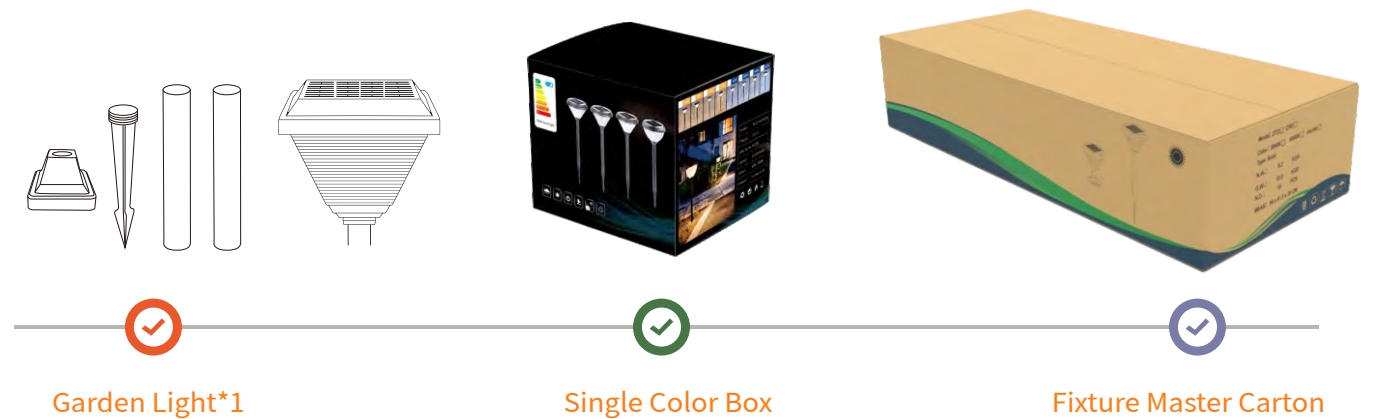
## Product Specifications ▶

Model	
“Va Va Voom” Solar Garden Light	PT0303
Category	
Monocrystalline Silicon Solar Panel (W)	2W / 5V
LiFePO4 Battery (mAh)	3.2V / 3000mAh
Light Source	2835
LED Quantity	20pcs
Main Material	Die-Cast Aluminum + PC Lampshade
Color	Black
Net Weight (kg)	0.55kg
Product Size (mm)	160mm x 160mm x H340/540mm
Installation Distance (m)	2-4m
Performance	
Rated Power (W)	2W
Input Voltage (V)	DC 3.2V
Color Temperature (K)	3000K / 4500K / 6500K
Luminous Flux (lm)	104.68lm (3000K)、112.02lm (6500K)
Color Rendering Index	CRI > 80
Operating Time (Light Control Mode)	3-5 rainy days
Waterproof Grade	IP 65
Luminous Angle	180°
Operating environment +	
Operating environment	-25°C~ 50°C
Operating humidity	10%-90%

## Lights Dimensions Diagram ▶



## Packaging Information ▶



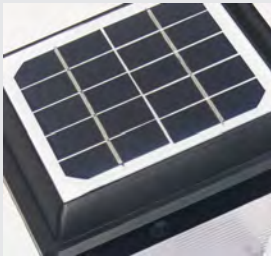
Type	Packaging Type	Quantity per Unit	Carton Quantity	Carton Dimensions (mm)	Net Weight (kg)	Gross Weight (kg)
Solar	Inner Box	1	1	220 x 163 x 190		0.73
	Outer Box	6	1	400 x 230 x 600	3.9	6.5

Net Weight and Gross Weight are for reference only

# Luminaire Details



**High-lumen 2835 chip**  
High-power LED chip, bright light, lifespan up to 80,000-100,000 hours.



**Monocrystalline solar panel**  
High-efficiency photovoltaic conversion, rapid energy storage. Charges normally in rainy/overcast conditions.



**PC transparent lampshade**  
Wide coverage, soft and even light diffusion. PC material, high hardness, UV-resistant.



**Waterproof button switch**  
Light activates automatically at dusk.  
*(Note: Solar panel requires darkness to trigger illumination)*



**LiFePO4 battery (3Ah)**  
High safety, 2000+ charge cycles, fast charging.



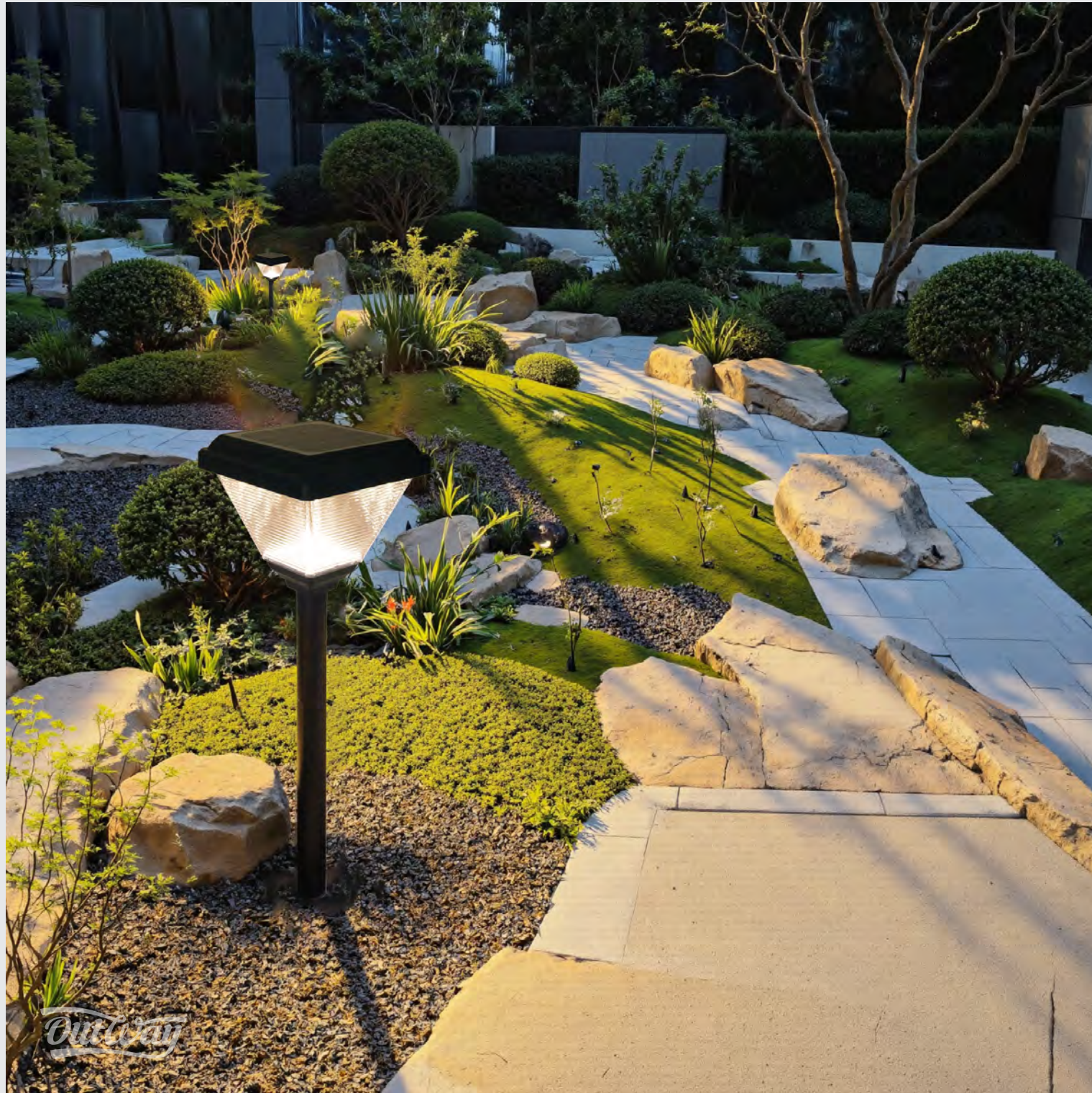
**Reinforced die-cast aluminum ground spike**  
Full aluminum body, weatherproof and durable. Two-section pole assembly.

Ground spike allows easy installation in soil or secure base with 2 expansion screws .

**“Va Va Voom” /Solar Garden Light**

**Application:**  
Landscape lighting for villas, parks, residential areas, industrial zones, modern architecture.  
180° illumination, optimal installation spacing: 2-4 meters.

Scenario Demonstration ▶



Scenario Demonstration ▶



Scenario Demonstration ▶



Scenario Demonstration ▶

