

OutWay

www.outway.com.au

MULTI-PURPOSE SOLAR LIGHT

OutWay

SOLAR GARDEN LIGHT
“EDGE OF GLORY”



DESIGN IN AUSTRALIA

www.outway.com.au

outway.au@gmail.com

OutWay



34cm Edge of glory -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)



OutWay



54cm Edge of glory -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



Pumpkin-Inspired Design

- Aesthetic inspiration from ceramic pumpkin elements



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.

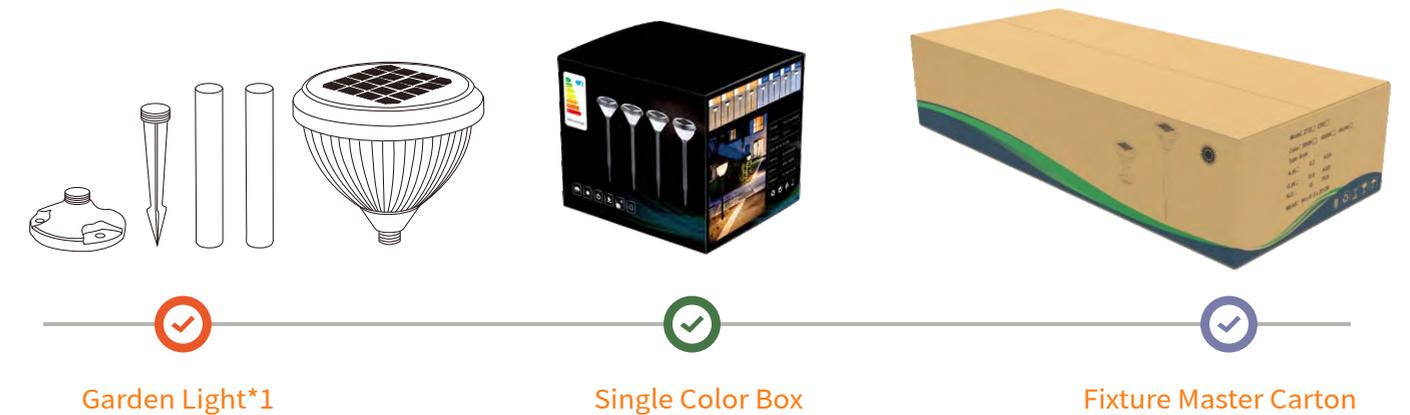
Product Specifications ▶

| Model | |
|---|-----------------------------------|
| “Edge of glory” Solar Garden Light | PT0301 |
| Category | |
| Monocrystalline Silicon Solar Panel (W) | 2W / 5V |
| LiFePO4 Battery (mAh) | 3.2V / 3000mAh |
| Light Source | 2835 |
| LED Quantity | 20pcs |
| Housing Material | Die-Cast Aluminum + PC Lampshade |
| Color | Black |
| Net Weight (kg) | 0.82kg |
| Product Size (mm) | φ 185mm 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℃~ 50℃ |
| 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 | 200 x 185 x 180 | | 0.99 |
| | Outer Box | 6 | 1 | 400 x 230 x 600 | 5.5 | 8.1 |

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.



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



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



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



Reinforced die-cast aluminum ground spike
Full aluminum body, weatherproof and durable. Ground spike allows easy installation in soil.

Edge of glory /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 ▶



OutWay

Scenario Demonstration ▶



OutWay

Scenario Demonstration ▶



Scenario Demonstration ▶

