



OMNISOLAR

Serious About Solar

Next generation, solar powered lighting
100% renewable energy.



Works in Winter

Stay bright all year round
no matter the weather.



Long Lasting

Auto-power saving mode
for longer run time.



Osram LED

Unmatched brightness with
cutting-edge technology.



Zero Power

Solar charged so no
need for a mains supply.



Eco Friendly

Save on running costs with
zero environmental impact.



Weatherproof

Outdoor performance
you can count on.



Meet the future of lighting

**Quality, elegant and fully
powered by the energy of the sun.**

Welcome to the future of lighting where quality, elegance and sustainability converge. Discover our remarkable range of solar-powered lighting solutions, illuminating your surroundings with unparalleled brilliance. Embrace the power of the sun as we redefine the way you experience lighting, delivering superior performance with a touch of elegance. Step into a world where innovation meets efficiency and join us on the journey towards a brighter, greener way of life.

Street Lighting

We offer exceptional street lighting solutions for both private commercial spaces and public roads. Designed to meet the rigorous demands of modern urban environments, our commercial-grade street lights provide reliable and efficient illumination for streets, car parks, and other commercial areas. With a focus on quality and durability, these asymmetric lights ensure optimal visibility and safety for pedestrians and motorists alike. Explore our range of cutting-edge street lighting options and experience the perfect blend of performance, reliability, efficiency and of course, zero power.





Venus Pro Series



A solar powered street light: Engineered with cutting-edge hybrid technology, featuring marine-grade aluminium and explosion-proof tempered glass for exceptional durability. With replaceable batteries and an intuitive charge level indicator, the Venus Pro Series delivers unmatched reliability and performance in any environment.

Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 18.5V/962WH/2.6AH/PCS
- LED Osram
- IP65/IK08
- Core Technology ALS 2.2/TCS 2.0/FAS 1.0
- All In One Battery and Controller
- Auto Diagnostics
- Explosion Proof Tempered Glass
- Marine Grade Aluminium
- Designed for Extreme Temperatures
- Hybrid Options Available

Up to
12000 Lumens

Efficiency of
230 Lm/W

Performance
**10 Days Light
When Fully Charged**



Multiple Installation Options



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery
- 3000Lm/6000Lm/9000Lm
- LED Osram 3030, 18pcs/72pcs/108pcs
- Colour Temp 3000K/5700K, Ra70+
- PIR Sensor for Enhanced Security
- IP65/IK08
- Core Technology ALS2.4/TCS 2.0
- 3 Lighting Modes
- CCT Switchable by Rain Sensor
- Interchangeable Components
- Various Installation Options Available
- Remote Controlled



Vista Series



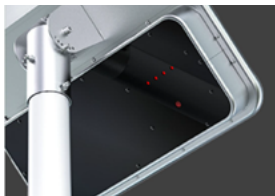
Equipped with rain-sensing technology, CCT switchable and customisable lighting modes. You can stay informed with the easy-to-read LED icon display Compatible with standard street light poles for easy installation with options for adding components like solar panels, backup batteries, and external adapters, providing flexibility to meet different requirements.

Up to
9000 Lumens

Efficiency of
230 Lm/W

Performance
10 Days Light
When Fully Charged





Axis



Embrace the power of the sun with the Axis solar powered street light. With its unique split design and adjustable solar panel angle, it offers unmatched versatility and reliability. Crafted with durable materials and intelligent battery management, the Axis is the perfect choice for efficient and sustainable lighting for the harshest environments.

Up to
15000 Lumens

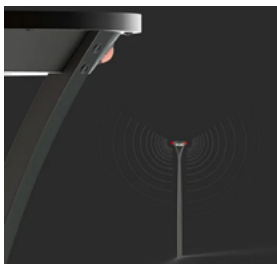
Efficiency of
190 Lm/W

Performance
**10 Days Light
When Fully Charged**

Product Features

- Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 18.5V/962WH/2.6AH/PCS
- 15000Lm
- LED Osram 3030, 288pcs
- Colour Temp 4000K Ra70+
- IP65/IK08
- Core Technology ALS 2.4/TCS 2.0/FAS 1.0
- All In One Battery and Controller
- Auto Diagnostics
- 360° Adjustable Solar panel
- Designed for Extreme Temperatures





Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7/V115.44WH/2.6AH/PC
- LED Osram 3030, 42pcs
- Colour Temp 4000K Ra80+
- PIR Sensor for Enhanced Security
- IP Rating 65
- Core Technology ALS2.4/TCS1.0
- 3 Lighting Modes
- Works In Winter

Radial



Also available in a hybrid model, this powerful pole-mounted light delivers 3,000 lumens of brightness with 360-degree illumination. Featuring integrated motion sensors, the Radial provides energy-efficient lighting ideal for pedestrian areas. Its battery temperature and control system (TCS) safeguards the battery in high temperatures, extending its lifespan.



Up to
3000 Lumens

Efficiency of
230 Lm/W

Performance
**10 Days Light
When Fully Charged**



Multiple Installation Options



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 7V/115.44WH/2.6AH/PCS
- LED Osram 3030, 80pcs
- Colour Temp 5700K Ra80+
- PIR Sensor for Enhanced Security
- IP65/IK08
- Core Technology ALS 2.4/TCS 1.0
- 3 Lighting Modes
- 76mm Column Entry
- Various Installation Options Available
- Works In Winter

Sion



Blending historical charm with modern technology, the Sion offers 3000 lumens of illumination in a classic pole-mounted design. With integrated daylight and 5-meter motion sensors, it ensures energy efficiency and safety. Perfect for outdoor spaces like pedestrian areas and driveways, the Sion combines timeless aesthetics with innovative features.



Up to
3000 Lumens

Efficiency of
190 Lm/W

Performance
10 Days Light
When Fully Charged

Floodlighting

Where power and security converge. Our commercial-grade floodlights are designed to illuminate larger areas while also serving as an effective deterrent for enhanced security. Whether you need to illuminate outdoor spaces or industrial complexes, our powerful solar floodlights offer superior brightness and coverage. With their robust construction and advanced technology, these lights provide reliable performance even in demanding environments. Experience the peace of mind that comes with powerful illumination and choose from our range of cutting-edge flood lighting solutions.





NEW
ARRIVAL

Duet Pro Series



A versatile solar luminaire with a separate solar panel, designed for flexible installation to ensure ideal sunlight exposure. Designed for varied outdoor applications, its adaptable setup is ideal for commercial and public spaces, delivering reliable illumination even in shaded and challenging environments.

Up to
20000 Lumens

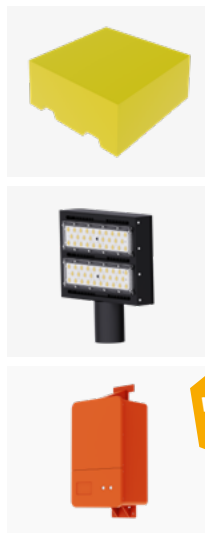
Efficiency of
200 Lm/W

Performance
**7 Days Light
When Fully Charged**



Product Features

- 120W Bifacial Mono-Crystalline Solar Panel
- LiFePO4 Battery 12.8V
- LED Philips 5050
- Colour Temp 5000K Ra70+
- IP66 Luminaire - IP68 PV Panel
- Fully Operational Even At -40°C
- PIR Sensor for Enhanced Security
- Various Installation Options



NEW
ARRIVAL

Product Features

- IP68 Bifacial 420W Solar Panel
- IP65 Battery LiFePO4 200AH(25.6V) / 5120WH
- LED Philips 5050
- Colour Temp 3000K / 4000K / 5000K / 6000K
- Zero-Emission
- Intelligent Power Management
- Portable Emergency Backup
- Large Battery Capacity to Maximise Autonomy
- Multi-Angle Display

Alta Site Pro1



Alta Site Pro's high luminance, zero-emissions, off grid energy source makes it perfect for dependable site lighting, ensuring safety and visibility in work areas. This Eco-friendly solution also serves as a reliable emergency backup during power outages. Additionally, it's perfectly suited for outdoor activities, offering powerful and portable lighting wherever you go.

Up to
13000 Lumens

Efficiency of
200Lm/W

Performance
7 Days Light
When Fully Charged



Multiple Installation Options



NEW
ARRIVAL

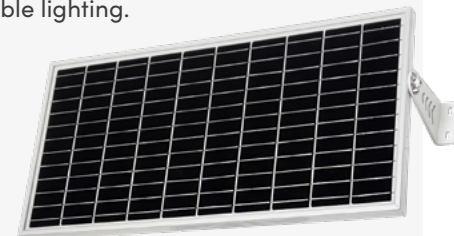
Product Features

- Mono-Crystalline 20W Tempered Glass Solar Panel
- Li-ion Battery 76.96WH DC 6V
- Cree LED Illumination 2835, 21pcs/45pc
- Colour Temp 6000K Ra80+
- IP Rating 66
- Core technology ALS 2.3
- 4 Lighting Modes
- Various Installation Options Available
- Remote Controlled

Solex



Bringing together style and function, Solex is ideal for applications such as communal spaces, warehouses, bus stations and temporary shelters. Offering both split and integrated installation options Lyra provides reliable illumination through a separate solar panel and batten. With quick, installation this modern two piece kit lets you adapt the setup to fit your specific needs and is an ideal solution for sustainable lighting.



Up to
2600 Lumens

Efficiency of
160 Lm/W

Performance
**5 Days Light
When Fully Charged**



Multiple Installation Options



Product Features

- Polycrystalline 5V/7W Solar Panel
- Li-ion Battery 3.7V/10000mAh
- LED Osram 1500Lm 2835, 60psc
- Colour Temp 5700K, Ra80+
- PIR Sensor for Enhanced Security
- IP Rating 65
- Core Technology ALS2.5
- Lens: Symmetrical 60°/90°/120°
- 3 Lighting Modes
- Various Installation Options Available
- Remote Controlled



Nova



Effortlessly transition from spotlight to floodlight with Nova, the innovative lighting solution. With two brightness models and an integrated PIR sensor for enhanced security, the Nova seamlessly blends functionality and efficiency. It's durable construction ensures resilience against severe weather conditions, ideal for both residential and commercial applications.

Up to
1500 Lumens

Efficiency of
190 Lm/W

Performance
10 Days Light
When Fully Charged



Multiple Installation Options



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/2000mAh*5/37WH
- LED Osram 2000Lm 2835, 60pcs
- Colour Temp 5700K Ra80+
- PIR Sensor for Enhanced Security
- IP65/IK08
- Core Technology ALS 2.3/TCS 1.0
- Remote Controlled
- No Power Supply Required
- No Running Cost



Polarix



A floodlight that delivers powerful lighting for both residential and commercial spaces. Featuring remote-controlled lighting modes for flexible operation, an integrated PIR sensor for enhanced security, and intelligent auto power-saving to ensure consistent, year-round performance. With easy and versatile installation options, Polarix is a sustainable lighting solution with zero running costs.

Up to
2000 Lumens

Efficiency of
190 Lm/W

Performance
**10 Days Light
When Fully Charged**





Product Features

- Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V 28.86WH
- LED Osram 3030, 30pcs
- Colour Temp 3000/5700K Ra70+
- IP65/IK08
- Core Technology ALS 2.3
- 3 Lighting Modes
- Various Installation Options Available
- Remote Controlled



Solstice



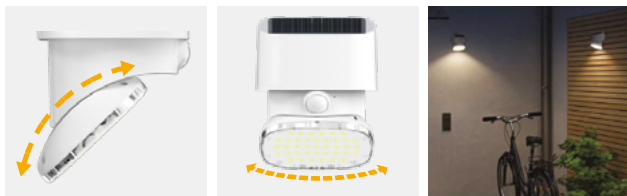
This modern two piece kit lets you adapt the setup to your specific needs. With four remote controlled lighting modes, you can easily adjust the lighting for any environment. The light also features an intelligent auto power-saving mode to optimise energy use for all year-round performance. With no power supply needed and zero running costs, Solstice is a truly sustainable and cost-effective lighting solution.

Up to
3000 Lumens

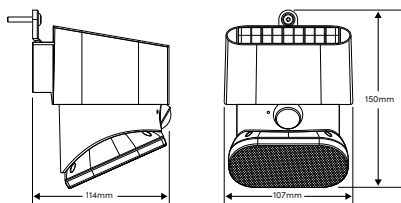
Efficiency of
160 Lm/W

Performance
5 Days Light
When Fully Charged





Dimensions



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/14.8WH/2AH/PC
- LED Osram 2835, 39pcs
- Colour Temp 4000K Ra80+
- IP65/IK10
- Core Technology ALS 2.3/TCS 1.0
- Rotatable Lamp
- Dawn to Dusk Function
- No Cables Needed
- Easy and Safe to Install
- Motion Sensor

Triton



Available in both classic white and black lighting your garden or commercial space is easier than ever. Completely cable-free with no need for a mains supply, Triton is not only easy and safe to install but also portable. With three lighting modes, built-in dusk-to-dawn function and intelligent auto power-saving feature keeping your space well-lit and secure all year-round is really this simple.

Up to
2000 Lumens

Efficiency of
190 Lm/W

Performance
**10 Days Light
When Fully Charged**



Domestic Lighting

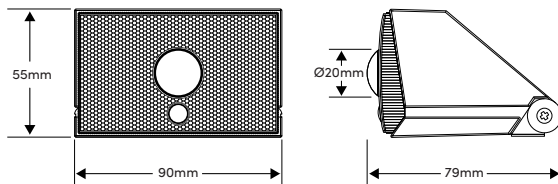
From elegant wall lights to charming garden bollards, our domestic solar lighting range offers reliable year-round lighting without the need for mains power. Designed for easy installation with zero running costs, we provide a sustainable, practical lighting solution for your property. With built-in motion sensors for added security, we ensure peace of mind while enhancing the safety and ambiance of your outdoor spaces.



Multiple Installation Options



Dimensions



Product Features

- Li-ion Battery 3.7V/7.4WH/2.0AH/PC
- LED Osram 2835, 20pcs
- Colour Temp 3000K, 4000K Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 54
- Core Technology ALS 2.3/TCS 1.0
- No Mains Supply Needed
- Auto Power Saving Mode
- Versatile Installation

Minima

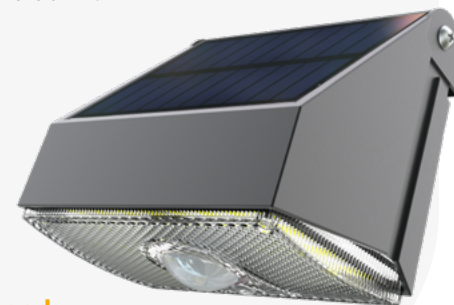


Despite its small size, this light packs a punch with an impressive 1000 lumen output, IP65 rating and three lighting modes. With dual CCT and a built-in motion sensor giving you increased security while the smart battery system offers ten days light when fully charged. Installation is simple and hassle free too. Secure the light in position using screws or zip ties then select the perfect angle using the 45° adjustable bracket. Then just press the power button and the light will automatically operate from dusk to dawn.

Up to
1000 Lumens

Efficiency of
190 Lm/W

Performance
**10 Days Light
When Fully Charged**





NEW
ARRIVAL

Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 21pcs
- Colour Temp 4000K Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 44
- Core Technology ALS 2.4
- 4 Lighting Modes
- Versatile Installation
- Customisable Lighting
- Adjustable Lamps

Aquila



Aquila features dual adjustable lamps allowing you to adjust the lighting direction to fit specific needs. Featuring four adaptable lighting modes and for peace of mind. Easy and safe to install Aquila provides reliable lighting all year round. Plus, there is no extra running costs making it a sustainable, user-friendly choice for your property.

Up to
800 Lumens

Efficiency of
160 Lm/W

Performance
**3 Days Light
When Fully Charged**





Antila



Using 1000-lumens and a PIR motion sensor for added security the Antila ensures reliable lighting even through winter using four lighting modes, adapting effortlessly to your needs. Designed to operate for up to 7 days in poor weather, Antila's robust IP65 rating ensures durability all year round. Completely cable-free and easy to install, it's the perfect sustainable lighting solution for gardens, pathways and patios.

Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 20pcs
- Colour Temp 4000K Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 65
- Core Technology ALS 2.4
- 4 Lighting Modes
- Ultra-Large Lens
- Auto Power Saving Mode
- Versatile Installation

Up to
1000 Lumens

Efficiency of
160 Lm/W

Performance
7 Days Light
When Fully Charged





NEW
ARRIVAL

Product Features

- Integrated Mono-Crystalline Solar Panel
- Li-ion Battery 3.7V, 7.4WH, 2000mAh
- LED Osram 3030, 6pcs
- Colour Temp 3000K Ra70+
- IP Rating 65
- Core Technology ALS 2.3
- 4 Lighting Modes
- Versatile Installation
- No Mains Supply Needed
- Easy and Safe To Install

Hesta



Warm, cozy lighting for any outdoor space with adjustable brightness and elegant design. Designed for year-round use, it provides reliable, mains-free lighting adding a touch of style to gardens, patios and pathways. Durable, weatherproof and simple and safe to install, it is the perfect choice for sustainable outdoor lighting.



Up to
500 Lumens

Efficiency of
160 Lm/W

Performance
**3 Days Light
When Fully Charged**



NEW
ARRIVAL

Lyra



The Lyra offers stunning visual appeal with dual-directional lighting projected from both the top and bottom of the fixture. Designed for year-round reliability, this mains-free light provides sustainable, weatherproof performance. Easy and safe to install with multiple installation options, it is the ideal choice for any property.

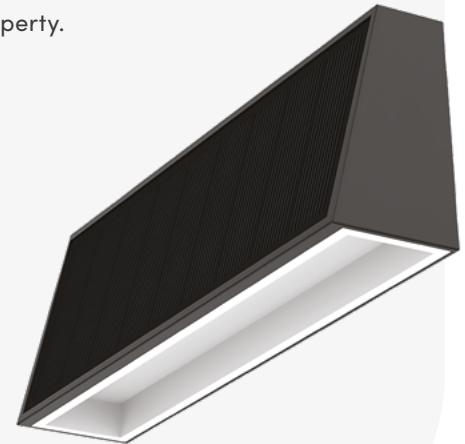
Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 36pcs
- Colour Temp 4000K Ra70+
- IP Rating 44
- Core Technology ALS 2.3
- 4 Lighting Modes
- Auto Power Saving Mode
- Various Installation Options Available
- No Cables Needed

Up to
700 Lumens

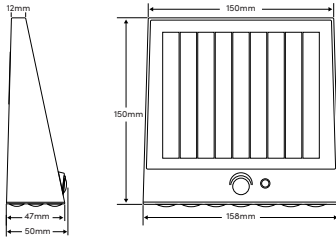
Efficiency of
160 Lm/W

Performance
**3 Days Light
When Fully Charged**





Dimensions



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 21pcs
- Colour Temp 4000K Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 54
- Core Technology ALS 2.3
- 4 Lighting Modes
- No Cables Needed
- Auto Power Saving Mode

Zeta



The sleek solar light revolutionising residential outdoor lighting. With its modern angular design, intelligent sensors and four lighting modes, Zeta delivers unmatched aesthetics and functionality. Easy to install and offering up to seven nights of light on a single charge, Zeta blends style, convenience and reliability for a superior outdoor lighting solution.

Up to
1000 Lumens

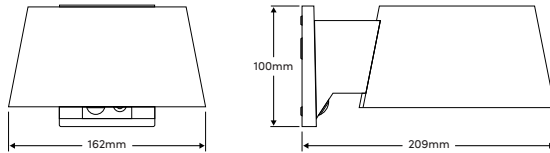
Efficiency of
190 Lm/W

Performance
7 Days Light
When Fully Charged





Dimensions



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 20pcs
- Colour Temp 4000K, Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 54
- Core Technology ALS 2.3
- 4 Lighting Modes
- No Cables Needed
- Auto Power Saving Mode

Corio



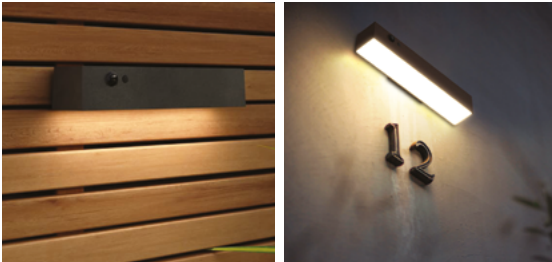
A modern wall mounted, solar-powered domestic light. With smart day/night motion sensors and four intelligent lighting modes this easy-install residential light will provide up to 7 days light from a single charge.



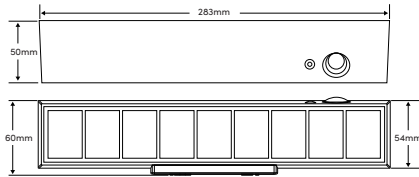
Up to
1000 Lumens

Efficiency of
190 Lm/W

Performance
7 Days Light
When Fully Charged



Dimensions



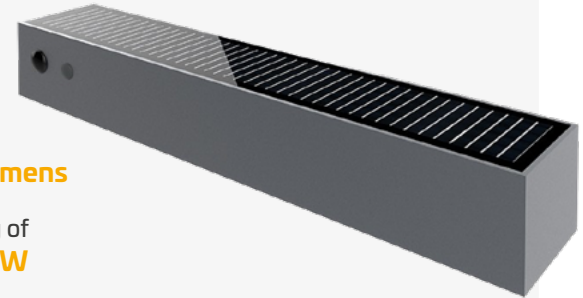
Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED Osram 2835, 20pcs
- Colour Temp 4000K Ra70+
- PIR Sensor for Enhanced Security
- IP Rating 54
- Core Technology ALS 2.3
- 4 Lighting Modes
- No Cables Needed
- Auto Power Saving Mode

Vega



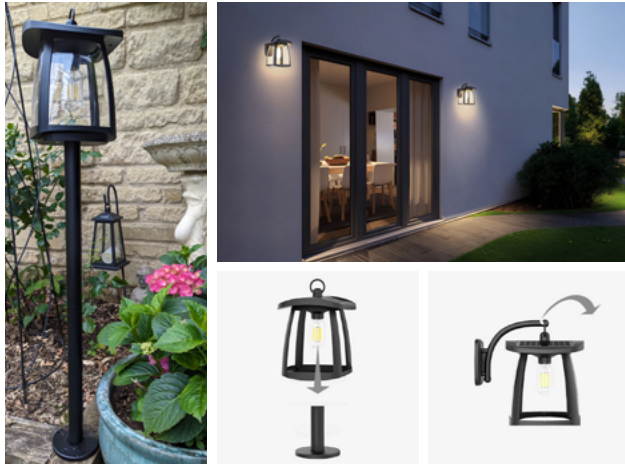
A sleek solar powered light combining modern design and smart functionality. With an auto power-saving mode and dawn-to-dusk function the Vega provides efficient lighting all year round. All this with zero maintenance or running costs. It's built-in motion sensor giving you increased security and the four versatile lighting modes shows the Vega is setting new standards in residential outdoor lighting.



Up to
1000 Lumens

Efficiency of
190 Lm/W

Performance
7 Days Light
When Fully Charged



Flare Series



A contemporary reinterpretation of the classic lantern, melding timeless elegance with modern innovation. With a 350-lumen output from a unique, replaceable Edison filament-style LED lamp, the Flare Series offers versatile illumination. Mount it on the wall or remove from the bracket and use it as a lantern. Perfectly merging aesthetics with adaptability, Flare brightens spaces while serving as an exquisite decorative piece.

Up to
350 Lumens

Efficiency of
110 Lm/W

Performance
**10 Days Light
When Fully Charged**



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH
- LED E27 2W 100 Lamp
- Colour Temp 4000K, Ra80+
- IP Rating 54
- Core Technology ALS 2.3
- 4 Lighting Modes
- No Cables Needed
- Auto Power Saving Mode
- Various Installation Options Available

Multiple Installation Options



Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/10AH
- LED Osram 3030, 20pcs
- Colour Temp 3000K Ra70+
- IP66/IK10
- Core Technology ALS 2.5/TCS 3.0
- 360° Sunlight Auto-Tracking
- Bluetooth Mesh Network
- Smart Lighting – App Controlled
- Hybrid Options Available
- Various Installation Options

Pace Series



A revolution in solar powered lighting delivering 300 lumens of light for ten days when fully charge. The gimballed solar panel maximises solar energy by tracking the sun's movement and a unique lighting mesh network for synchronised operation, the Pace stands out as an energy-efficient and smart lighting solution. With an impressive IP66 and IK10 rating for durability and weather resistance, the Pace is an ideal choice for residential and commercial areas.

Up to
300 Lumens

Efficiency of
230 Lm/W

Performance
10 Days Light
When Fully Charged





Calisto



This pair of solar garden lights designed to make outdoor lighting simple and stylish. With their clean, minimalist look, they enhance any garden, path or patio. Completely cable-free, they're simple to install using a screw or ground spike. Plus, they're portable, so you can easily move them around. Callisto's auto power-saving mode and dawn-to-dusk function ensure efficient lighting every evening, all with zero maintenance or running costs.

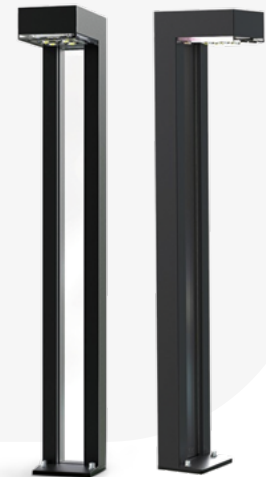
Product Features

- Integrated Mono-Crystalline Silicon Solar Panel
- Li-ion Battery 3.7V/7.4WH/2AH/PC
- LED Osram 2835, 4pcs
- Colour Temp 3000K/4000K Ra80+
- IP Rating 65
- Core Technology ALS 2.3
- No Cables Needed
- Auto Power Saving Mode
- Easy Installation - Screw or Ground Spike

Up to
100 Lumens

Efficiency of
190 Lm/W

Performance
**10 Days Light
When Fully Charged**



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