











PRODUCT CATALOG 2025





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Solar Bollard Lights

The solar bollard light series features high-quality lithium batteries for extended performance, efficient solar panels, and high-brightness LED chips, all encased in a durable, rugged design. Its innovative style enhances any landscape while being IDA-certified for reduced light pollution.

Ideal for residential gardens, parks, commercial landscapes, and public spaces, these lights offer a reliable, eco-friendly lighting solution that combines aesthetic appeal with enhanced outdoor safety.

Applications

- Parks and Green Spaces
- Commercial Landscapes
- Public Squares
- Walkways and Pathways
- Parking Lots
- Resort and Hotel Courtyards
- School and University Campuses



**B-Series
10RFT** -RGB

Lighting	1.5W >220lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ260mm 60cm / 90cm



**B-Series
10RFT**

Lighting	1.5W >280lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ275 * 900mm



**B-Series
10RD**

Lighting	1.5W >280lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ275 * 900mm



**B-Series
10R**

Lighting	1.5W >280lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ275 * 900mm



**DARKSKY
APPROVED**
Reduces light pollution
Certified by DarkSky.org



**B-Series
10RS**

Lighting	1.5W >280lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ275 * 900mm



**B-Series
10RQT -RGB**

Lighting	3W >480lm
Solar panel	5V 9.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	255*255*900mm



**B-Series
10RL**

Lighting	1.5W >280lm
Solar panel	5V 6.0W MONO
LiFePO4 battery	3.2V 12AH
Dimension	φ275 * 300mm



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APPROVED**
Reduces light pollution
Certified by DarkSky.org

**B-Series
10RW**

Lighting	1.5W >280lm
Solar panel	5V 6.2W MONO
LiFePO4 battery	3.2V 12AH
Dimension	323*275*195mm

Installations





APOLLO

Solar Canopy Light

The Solar Batten Light is a compact, high-brightness outdoor lighting solution designed for long-lasting operation. Powered by a high-capacity lithium battery and integrated controller, it delivers reliable performance. Its motion sensor enhances energy efficiency by activating the light only when movement is detected.

With a remote control, users can customize operating time and power settings, maximizing energy savings and offering tailored lighting for various needs. Its versatile design suits Applications like parking garages, indoor spaces, and warehouses.

Combining robust construction with intelligent energy management, the Solar Batten Light is an efficient, eco-friendly choice for both residential and commercial use, providing a sustainable solution for modern lighting needs.

Applications

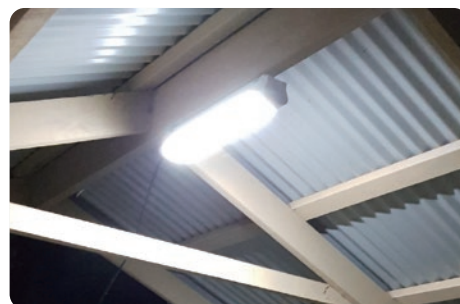
- Car Parking Lighting
- Garage Lighting
- Caravan Lighting
- Bus Station Lighting
- Warehouse Lightig
- Emergency Camp Lighting
- Camping Tents Lighting

APOLLO Solar Canopy Light



Main Specification

Model	AI-X2200	AI-X4200
Lighting Performance	18W 2,200lm	36W 4,200lm
Solar panel	18V 60W MONO	18V 80W MONO
LiFePO4 battery	12.8V 154WH	12.8V 307WH
CCT	3000K ~ 6000K	•
Motion sensor	Microwave	•
Solar Controller	Programmable PWM	•
Dimension	92*84*600mm	92*84*900mm
Warranty	3 years	•





F-Series

Solar Flood Light

The F Series Solar Floodlight is a high-end solar LED floodlight with sophisticated design and attention to detail. Designed for high-end customers who pursue excellent quality, F reflects its excellent quality in everything from surface treatment, brightness, power control to packaging and after-sales service. This exquisite floodlight uses a new Class A lithium iron phosphate battery pack and is equipped with a 2.4G remote control to ensure long-lasting durability and easy operation. For projects that pursue excellent performance and reliability, the F Series Solar Floodlight is an ideal choice.

The F Solar Floodlight is ideal for the quality-conscious distribution and retail markets. It comes in exquisite packaging, all components are selected high-quality parts, and use SST304 stainless steel screws and anti-corrosion powder coating surface treatment. OEM customization is welcome.

Applications

- Garage Lighting
- Caravan Lighting
- Garden Lighting
- Warehouse Lightig
- Refusee Tents Lighting
- Farm / Fence Lighting

F-Series Solar Flood Light



Main Specification

Model	F-Series F4.8W	F-Series F9W	F-Series F13.5W	F-Series F18.5W
Lighting Performance	4.8W 880lm	9W 1,680lm	13.5W 2,480lm	18.5W 3,280lm
Solar panel	12W 10V MONO	25W 10V MONO	35W 10V MONO	50W 10V MONO
LiFePO4 battery	6.4V 38.4WH	6.4V 76.8WH	6.4V 115WH	6.4V 154WH
CCT	3000K~6000K or RGBCW	•	•	•
Motion sensor	Microwave	•	•	•
Remote type	2.4G	•	•	•
Dimension	240*168*56mm	305*235*56mm	375*275*56mm	375*275*56mm
Warranty	2 years	•	•	•





PT-Series PT18WFT

Solar Post Top Light

The PT18WFT solar garden light efficiently brightens recreational spaces, gardens, and pathways with 360-degree glare-free lighting, powered by solar energy and designed for off-grid use. Its elegant, aesthetic design enhances both home and hospitality environments, offering a stylish yet functional solution with zero operational costs. Featuring built-in lighting programs, the light's power and working time can be easily adjusted via remote control to suit your needs.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock

PT-Series Solar Post Top Light



Main Specification

Model	PT-Series PT18WFT
Lighting Performance	18W 2,800lm
Solar panel	42W 18V MONO
LiFePO4 battery	12.8V 154WH
CCT	3000K+4000K / 3000K+6000K
Motion sensor	Microwave
Solar Controller	High Efficiency 97% MPPT
Dimension	φ600*H455mm
Warranty	3 years





PT-Series PT18WGN

Solar Post Top Light

The PT18WGN solar pedestrian light features a futuristic design, designed to protect wildlife from harmful blue light, and has an effective radiance (UGR) of < 1%. It provides soft, pollution-free lighting at night.

The PT18WGN combines a highly efficient MONO solar panel, lithium iron phosphate battery, and MPPT solar charge controller to achieve ultra-high brightness output of up to 190 lumens/watt with very low power consumption. It provides stable, continuous lighting even in low-light environments, and can adjust lighting power and duration for optimal performance. Perfect for gardens, parks, sidewalks and bike paths, THEMIS has a maintenance-free service life of up to 10 years.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock

PT-Series Solar Post Top Light



**DARKSKY
APPROVED**
Reduces light pollution
Certified by DarkSky.org

Main Specification

Model	PT-Series PT18WGN
Lighting Performance	18W 2,800lm
Solar panel	38W 18V MONO
LiFePO4 battery	12.8V 154WH
CCT	3000K+4000K / 3000K+6000K
Motion sensor	PIR
Solar Controller	High Efficiency 97% MPPT
Dimension	φ590*H550mm
Warranty	5 years





2in1 INTEGRATED Solar Street Lights

All in Two solar street light is designed for commercial solar street light projects that require continuous high brightness performance. It integrates brand new lithium iron phosphate battery, MPPT solar charge controller, and the latest LED technology. It provides high brightness up to 160 lumens/watt, continuous non-dimming. It is an ideal choice for commercial solar street lights and is suitable for poles of different heights, up to 12 meters. The solar light head connects to the solar panel via a universal MC4 plug. We provide three models, all specifications can be customized according to customer requirements.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock
- Security, Exit
- Mining, Industrial

AIT-Series 2in1 Solar Street Light



Main Specification

Model	AIT-Series S30W	AIT-Series S50W
Lighting Performance	30W 5,100lm	50W 8,500lm
Solar panel	80W 18V MONO	120W 18V MONO
LiFePO4 battery	307WH 12.8V	460WH 12.8V
CCT	3000K ~ 6000K	•
Beam Angle	Type I / II / III	•
Solar Controller	High Efficiency 97% MPPT	
Dimension	610*265*97mm	•
Warranty	3 years	•



AIT-Series 2in1 Solar Street Light



Main Specification

Model	AIT-Series S60W	AIT-Series S80W
Lighting Performance	60W 10,200lm	80W 13,600lm
Solar panel	120W 18V MONO	160W 36V MONO
LiFePO4 battery	538WH 12.8V	768WH 25.6V
CCT	3000K ~ 6000K	•
Beam Angle	Type I / II / III	•
Solar Controller	High Efficiency 97% MPPT	
Dimension	678*278*102mm	•
Warranty	3 years	•



AIT-Series 2in1 Solar Street Light



Main Specification

Model	AIT-Series S100W	AIT-Series S120W
Lighting Performance	100W 16,800lm	120W 20,400lm
Solar panel	260W 36V MONO	300W 36V MONO
LiFePO4 battery	921WH 25.6V	1075WH 25.6V
CCT	3000K ~ 6000K	•
Beam Angle	Type I / II / III	•
Solar Controller	High Efficiency 97% MPPT	
Dimension	792*310*116mm	•
Warranty	3 years	•





Vertical Solar Module

140W | 200W

The SolarWrap integrated solar pole system is our most advanced solution for pole-mounted solar Applications. Its patented design combines high efficiency with aesthetic appeal, making it ideal for decorative and high-end uses like area and garden lighting. Built with high-efficiency solar modules in a hexagonal aluminum die-cast structure, SolarWrap delivers exceptional performance, strength, and durability for challenging environments.

Its lightweight, removable design allows easy installation and maintenance-free operation. SolarWrap can adapt to any pole shape or size, making it a universal solution. It's perfect for outdoor monitors, traffic lights, signal centers, and retrofitting traditional street lights. By attaching SolarWrap to existing poles, it enables energy-efficient solar upgrades at minimal cost.

Applications

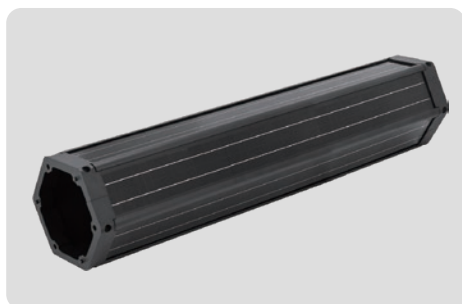
- Solar Street Lighting
- Solar Post Lighting
- Solar CCTV System
- Solar Traffic System
- Other Pole Mounted design

Vertical Solar Module 140W | 200W



Main Specification

Model	Q140	Q200
Specification	140W 18V/36V MONO	200W 18V/36V MONO
Dimension	228*200*1560mm	228*200*2060mm
Pole diameter	75~140mm	•
Cell efficiency	22.5%	•
Structure material	UPVC + aluminum alloy / aluminum alloy	
Lifetime	>20 years lifetime	
Warranty	5 years	





Vertical Solar Tube

80W | 100W | 140W

Designed in U.S.A and assembled in P.R.C, SolarWrap vertical solar cylinder represents an innovative solution tailored for pole-mounted Applications. Distinguished from conventional solar panels, poles equipped with the SolarWrap cylinder exhibit exceptional aesthetic appeal, seamlessly integrating into serene environments while retaining the appearance of traditional poles, albeit enhanced with beauty. Its versatility extends to various Applications including solar light poles, solar camera poles, and solar traffic signs.

Applications

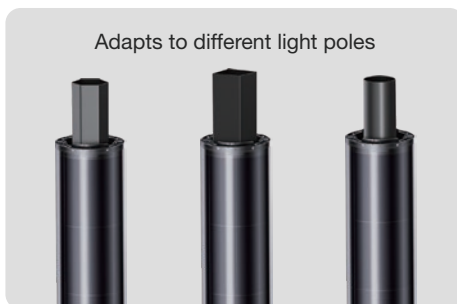
- Solar Street Lighting
- Solar Post Lighting
- Solar CCTV System
- Solar Traffic System
- Other Pole Mounted design

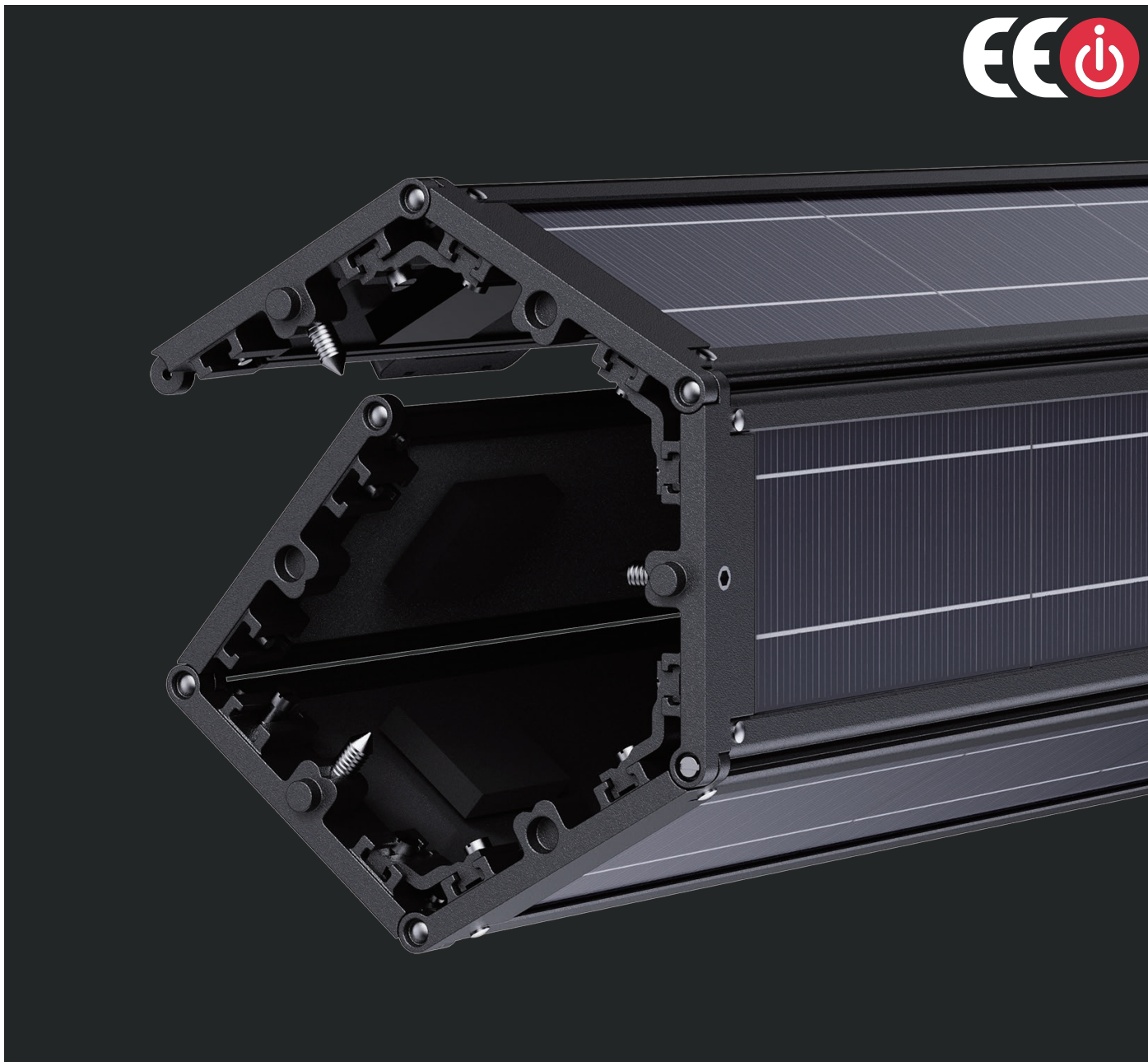
Vertical Solar Tube 80W | 100W | 140W



Main Specification

Model	S80	S100	S140
Specification	80W 6V MONO	100W 6V MONO	140W 9V MONO
Dimension	D160*1040mm	D190*1040mm	D240*1040mm
Pole diameter	60~90mm	70~120mm	80~170mm
Cell efficiency	22.5%	•	•
Structure material	Tempered glass + aluminium alloy profile	•	•
Lifetime	>20 years lifetime	•	•
Warranty	5 years	•	•





GeoFlex™ | Polygonal Photovoltaic Module

Scalable & Foldable & Linkable

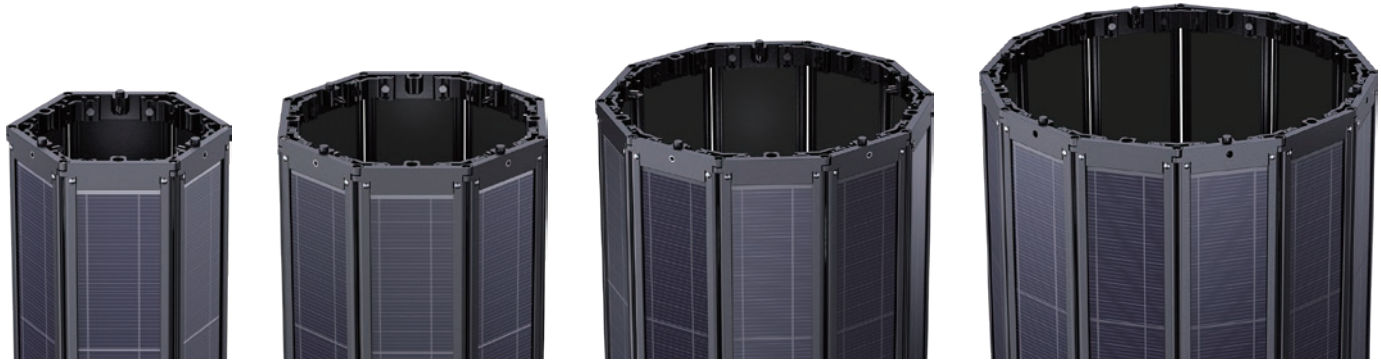
The GeoFlex Series features a foldable polygonal solar panel design, adaptable to shapes like hexagons or octagons for customizable power output. Its foldable structure reduces packaging volume by over 50%, lowering international shipping costs. With a modular design, it easily expands for higher power needs, while 360-degree charging ensures maximum sunlight capture.

The vertical cylindrical panels provide superior wind resistance and a sleek, urban-friendly design that prevents snow accumulation and enhances durability. Ideal for solar streetlights, surveillance systems, and traffic signals, the GeoFlex Series combines functionality, efficiency, and seamless urban integration.

Applications

- Solar Street Lighting
- Solar Post Lighting
- Solar CCTV System
- Solar Traffic System
- Other Pole Mounted design

GeoFlex Series Polygonal Photovoltaic Module



Hexagon

Octagon

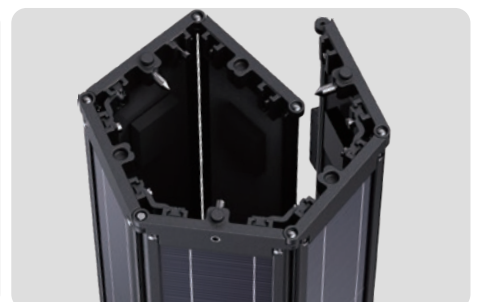
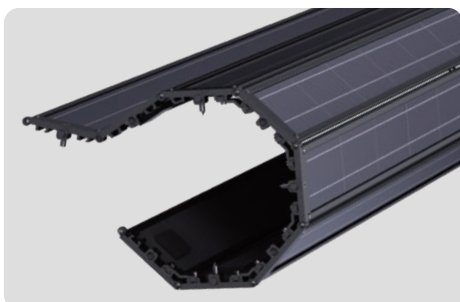
Decagon

Dodecagon



Main Specification

Models	GeoFlex Series
Specification	150W~420W 18V/36V MONO
Length	1060mm / 1560mm
Pole diameter	120mm~330mm
Cell efficiency	23.2%
Materials	Tempered Glass + Aluminium Profile
Lifetime	>20 years lifetime
Warranty	5 years





VSP-Series

Solar Lighting Pole

Our Solar Lighting Poles feature robust die-cast aluminum housings and a sleek, streamlined design, engineered for high-end projects. They boast high-power solar panels, large-capacity batteries, and an MPPT controller for improved charging efficiency. A remote control ensures easy operation, while a 5-year warranty attests to their exceptional quality and durability.

Ideal for lighting parks, gardens, squares, walkways, and bike paths, these lights are perfect for premium projects and professional Applications. Choose our solar garden lights for a reliable, high-performance, and attractive outdoor lighting solution.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock

VSP-Series Solar Lighting Pole



Main Specification

Models	VSP-Series
Pole Height	3200 / 3800 / 4200 / 4800 / 5800mm / customized
Lighting Performance	20W~100W 170lm/W
Solar Panel	140W~880W 18V/36V MONO
LiFePO4 Battery	460WH ~1536WH
Fixture color	Black / Gray / Customized
Motion sensor	PIR / Microwave
Solar Controller	High Efficiency 97% MPPT
Warranty	3 years





Lithium Battery Pack

Specially designed for built-in installation

Introducing the E&K Series Lithium Battery Pack – the ultimate power solution tailored for outdoor lighting and versatile Applications. Designed to fit seamlessly within lamp poles, the E & K Series redefines efficiency and durability, making it the perfect choice for solar streetlights, solar-powered surveillance systems, and solar advertising displays.

Crafted with a robust aluminum alloy casing and an IP67 waterproof rating, this battery pack is built to withstand the toughest environmental challenges. Its customizable capacity ensures it adapts to your unique energy needs, delivering unmatched performance.

Whether powering outdoor systems or providing rapid indoor electricity supply, the E & K Series guarantees reliability and flexibility. Elevate your projects with this state-of-the-art energy solution, engineered for excellence in every detail.

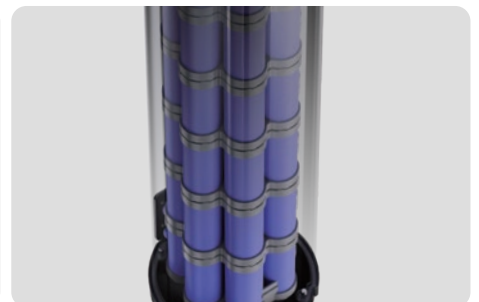
Applications

- Solar LED Street Lighting
- Solar Garden Lighting
- Solar CCTV System
- Solar Traffic Light System
- Portable Battery Storage System
- Household Power Energy



Main Specification

Battery Cell	6000mAh 3.2V 32700	15000mAh 3.2V 32140
Nominal Capacity	12.8V/25.6V 36AH~90AH	12.8V/25.6V 60AH~90AH
Charge Mode	C.C + C.V	•
Operating Temperature	-15°C ~ +65°C	•
Lifetime (D.O.D. 60%)	4,000 cycles	•
Warranty	3 Years	•





AIO-Series s30W / S50W

AIO Solar Street Light

This is a high-end compact solar street light designed for low poles from 3 to 6 meters high. Designed with durability and performance in mind, it features a rugged die-cast aluminum housing with excellent heat dissipation and weather resistance. It uses an advanced MPPT solar controller to ensure optimal energy conversion and battery charging efficiency.

The integrated A-grade lithium iron phosphate battery ensures long-lasting stable performance and longer service life. Combining cutting-edge technology with a stylish and compact design, it is an ideal choice for city roads, residential streets, parks, garden lighting and other places, providing reliable outdoor lighting.

Applications

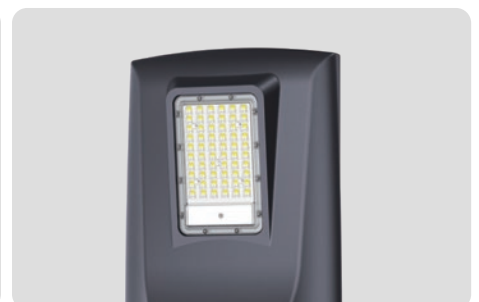
- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock
- Farms, Fences, etc

AIO-Series AIO Solar Street Light



Main Specification

Model	AIO-Series S30W	AIO-Series S50W
Lighting Performance	30W 5,100lm	50W 7,800lm
Solar panel	40W 18V MONO	60W 18V MONO
LiFePO4 battery	12.8V 307WH	12.8V 384WH
CCT	2700K~6000K	•
Motion sensor	PIR / Microwave	•
Solar Controller	High Efficiency 97% MPPT	
Dimension	737*350*83mm	920*380*98mm
Installation size	60mm	•
Warranty	3 years	•





AIO-Series s50W~S180W

AIO Solar Street Light

AIO-Series is the perfect outdoor solar lighting product to meet all application needs. AIO-Series has a wide power range from 60W to 180W, suitable for pole heights from 4m to 14m. It is the latest compact solar street light that integrates the most cutting-edge lithium battery technology and the most advanced LED technology, as well as efficient photovoltaic components and charging control technology. There is always one suitable for your project.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock
- Farms, Fences, etc

AIO-Series AIO Solar Street Light



Main Specification

Power Range	60W / 80W / 100W / 120W / 140W / 160W / 180W
Luminous Efficiency	180lm/W
Solar panel	82W~196W MONO
Battery Capacity	384WH~1382WH 12.8V/25.6V
CCT	2200K~6500K
Motion sensor	PIR / Microwave
Solar Controller	High Efficiency 97% MPPT
Installation height	4m~14m
Installation size	60mm / 76mm optional
Warranty	5 years





SHINEBOT

Self-Cleaning AIO Solar Street Light

Our all-in-one integrated solar street light combines advanced solar energy technology with innovative design features for reliable and efficient outdoor lighting. It features an automatic cleaning module that actively removes dust from the solar panel, ensuring optimal energy conversion. The rotatable LED module offers flexible light direction, while the versatile mounting bracket supports both vertical and horizontal installations. Equipped with a high-capacity battery and premium monocrystalline silicon solar panel, the street light delivers outstanding performance, including an impressive efficiency of up to 180 lm/W. This solution is ideal for modern urban infrastructure, delivering energy-saving, maintenance-friendly, and adaptable lighting for any environment.

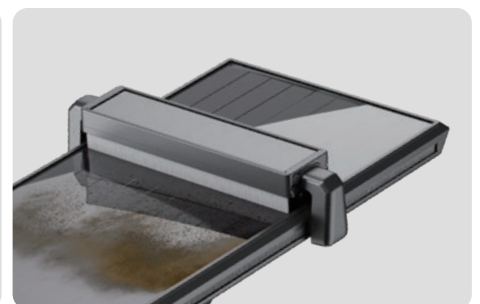
Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock
- Farms, Fences, etc



Main Specification

Power Range	60W / 80W / 100W / 120W / 140W / 160W / 180W
Luminous Efficiency	180lm/W
Solar panel	82W~196W MONO
Battery Capacity	384WH~1382WH 12.8V/25.6V
CCT	2200K~6500K
Motion sensor	PIR / Microwave
Solar Controller	High Efficiency 97% MPPT
Installation height	4m~14m
Installation size	76mm
Warranty	5 years





AIO-Series s80WS / S100WD

Hurricane Resistant Solar Street Light

Designed and manufactured in the USA, it is the pinnacle of solar lighting design. It features a durable, extra-thick housing that resists strong winds and salt corrosion. Its sleek, modern look enhances the beauty of any environment while providing unmatched durability. Its versatility makes it ideal for parking lots, plazas, residential areas, sidewalks and bike paths, especially in coastal areas or islands where reliable lighting is essential. For added reliability, it is available in 220V and solar hybrid versions to ensure uninterrupted operation.

Built for high-end projects, OMEGA - Lux combines cutting-edge technology with superior design to deliver unmatched functionality and elegance. This rugged and beautiful solution will elevate your lighting projects.

Applications

- Street, Road
- Bike Track, Pathway
- Residential, Villa
- Public Area, Park, Car Parking Lot
- Jetties, Coastal, Marina, Dock
- Farms, Fences, etc

AIO-Series Hurricane Resistant Solar Street Light



Main Specification

Model	AIO-Series S80WS	AIO-Series S100WD
Lighting Performance	80W 13,600lm	100W 17,000lm
Solar panel	125W 18V MONO	•
LiFePO4 battery	12.8V 45AH	12.8V 60AH
CCT	2200K ~ 6000K	•
Solar Controller	High Efficiency 97% MPPT	•
Motion Sensor	PIR / Microwave Optional	•
Dimension	960*700*330mm	•
Installation size	76mm	•
Warranty	5 years	•





AIO-Series SP125

Integrated Solar Street Lights

It perfectly combines excellent durability with modern aesthetic design for high-end solar applications. Its aircraft-grade aluminum alloy housing, with a protection rating of IP68, is corrosion-resistant and can effectively protect the high-capacity lithium iron phosphate battery and efficient MPPT controller, ensuring stable and reliable operation even in extreme conditions.

The system supports seamless integration with interchangeable LED lamps (15W-120W), providing flexibility for luxury residential, commercial and smart city projects. It can be installed without tools and can be customized with surface treatment, combining stylish appearance with rugged and durable functions. The lamp head can be selected in any model according to needs.

Applications

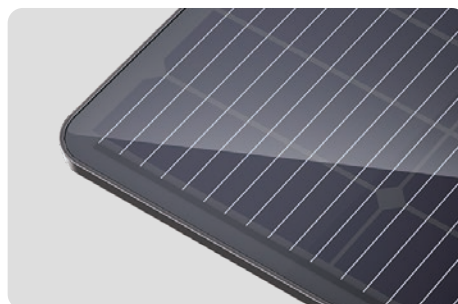
- Street Lighting
- Car Park Lighting
- Pathway Lighting
- Garden Lighting,
- Mine Lighting

AIO-Series Hurricane Resistant Solar Street Light



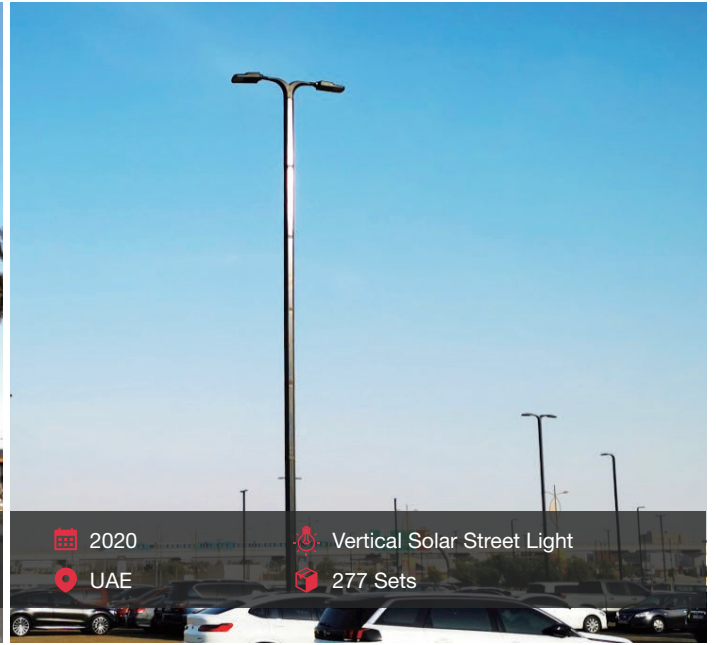
Main Specification

Model	AIO-Series SP125
Lighting Performance	30W~80W adjustable 170lm/W
Solar panel	125W 18V MONO
LiFePO4 battery	12.8V 60AH~120AH Max
Solar Controller	High Efficiency 97% MPPT
Mounting Height	6~10M
Motion Sensor	PIR / Microwave Optional
Dimension	960*700*330mm
Installation size	76mm
Warranty	5 years

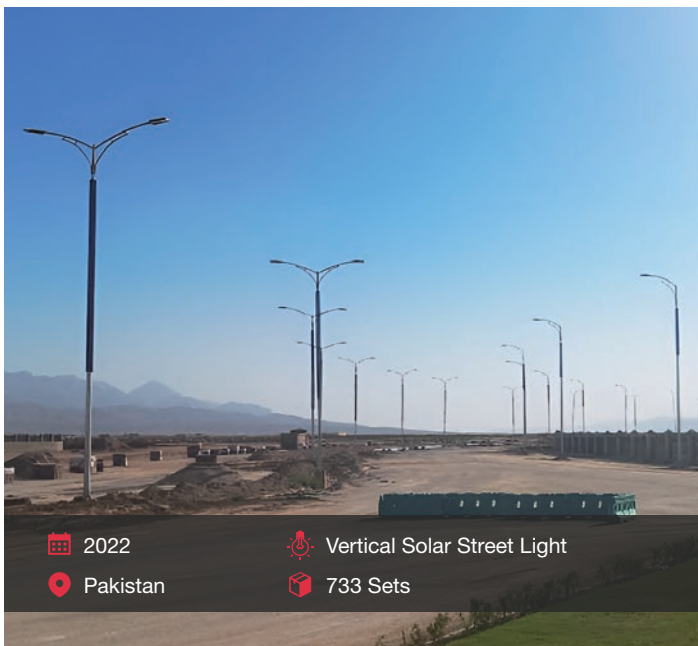




2023 Vertical Solar Street Light
Saudi Arabia 293 Sets



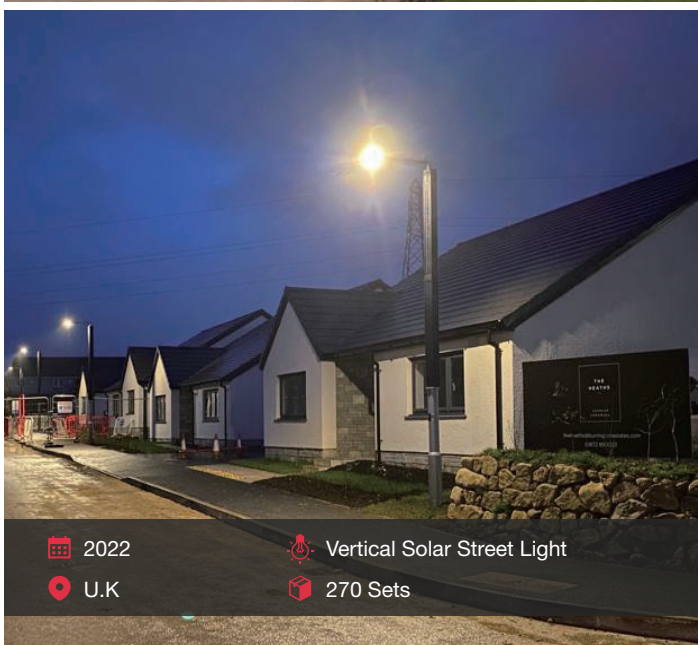
2020 Vertical Solar Street Light
UAE 277 Sets



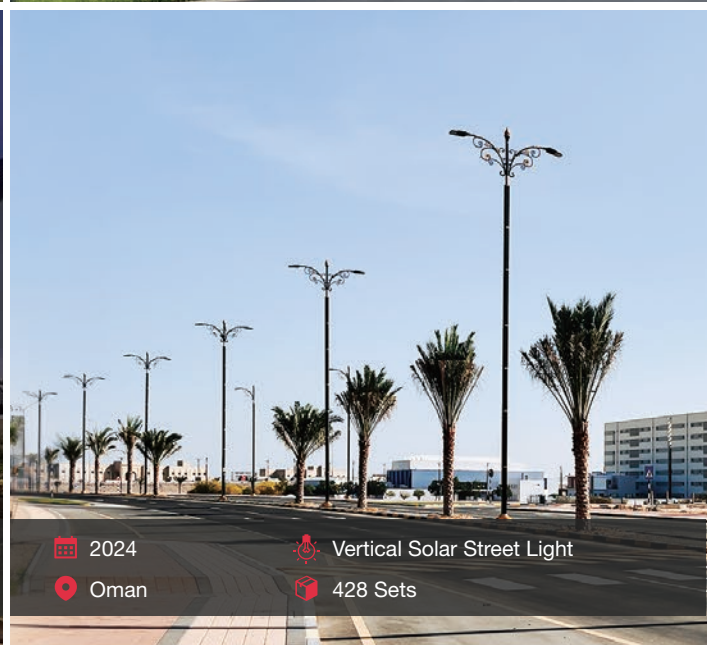
2022 Vertical Solar Street Light
Pakistan 733 Sets



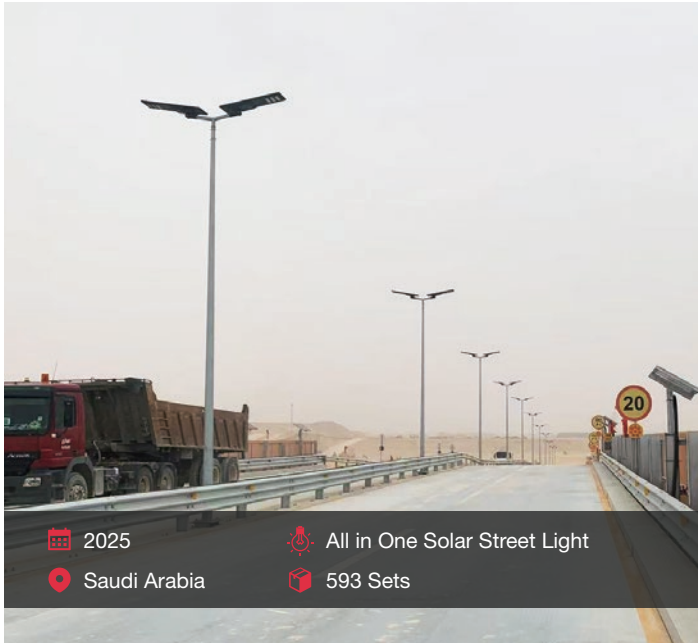
2021 Vertical Solar Street Light
United Kingdom 182 Sets



2022 Vertical Solar Street Light
U.K 270 Sets



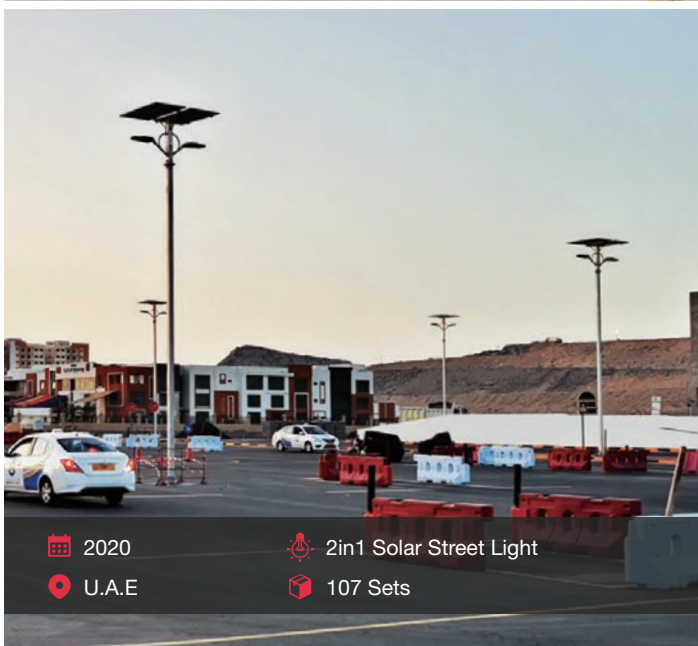
2024 Vertical Solar Street Light
Oman 428 Sets



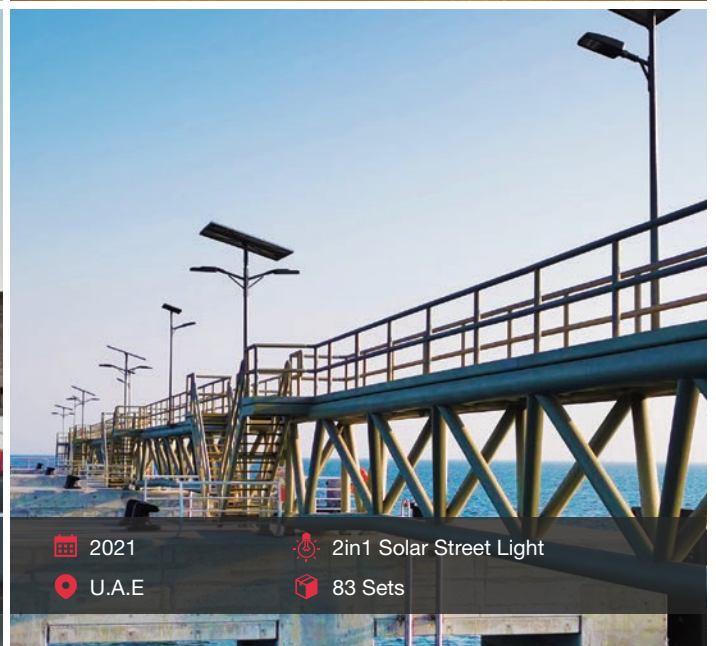
2025 All in One Solar Street Light
Saudi Arabia 593 Sets



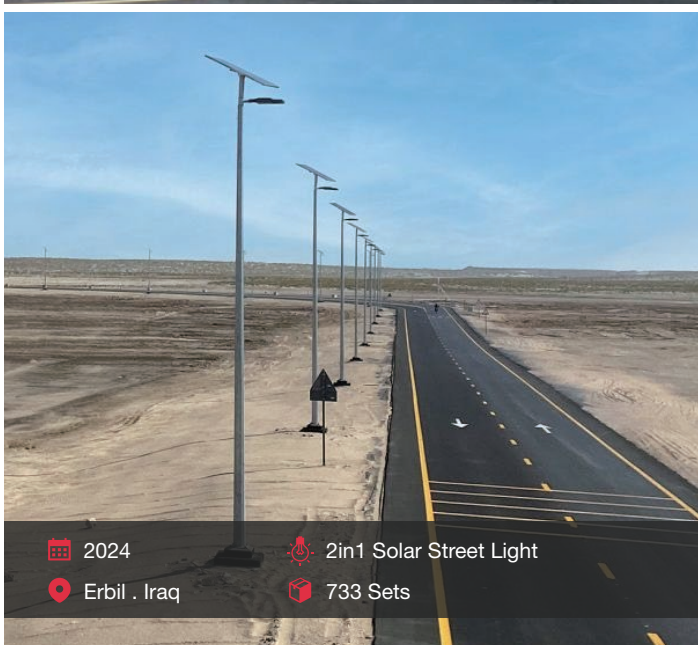
2023 All in One Solar Street Light
Erbil, Iraq 1164 Sets



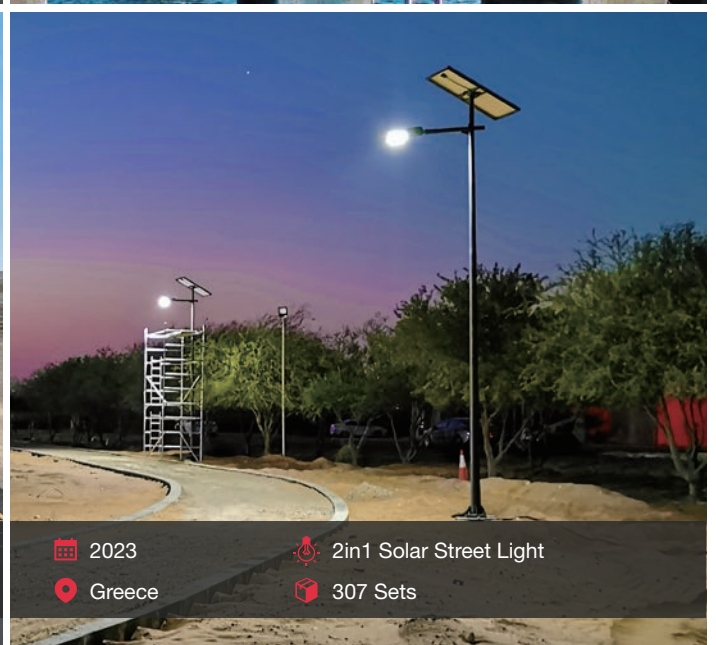
2020 2in1 Solar Street Light
U.A.E 107 Sets



2021 2in1 Solar Street Light
U.A.E 83 Sets



2024 2in1 Solar Street Light
Erbil, Iraq 733 Sets



2023 2in1 Solar Street Light
Greece 307 Sets



2022
Mexico

Vertical Solar Street Light
411 Sets



2023
Saudi Arabia

2in1 Solar Street / Flood Light
1335 Sets



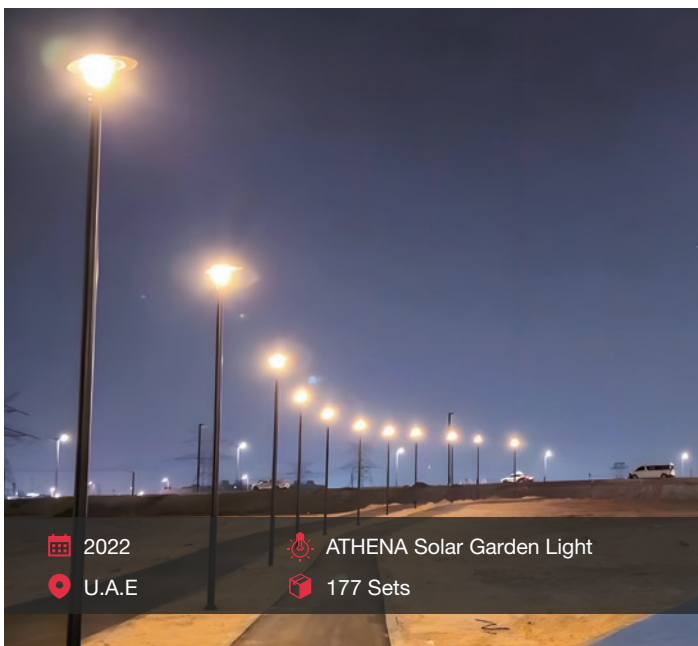
2020
New Zealand

Vertical Solar Street Light
64 Sets



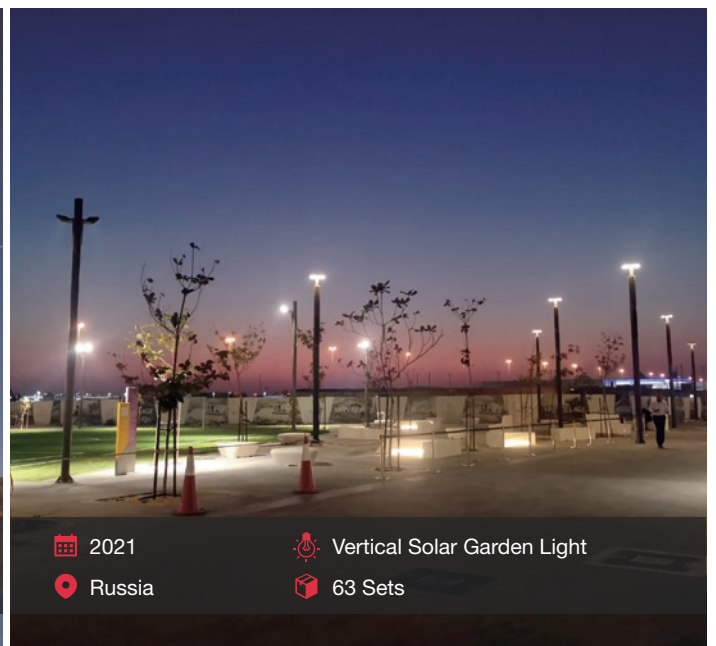
2022
Ireland

Vertical Solar Street Lights
133 Sets



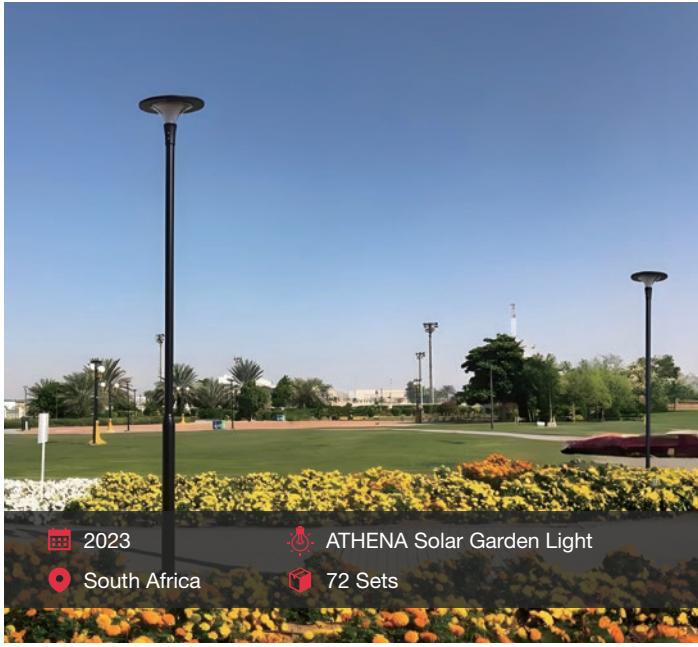
2022
U.A.E

ATHENA Solar Garden Light
177 Sets



2021
Russia

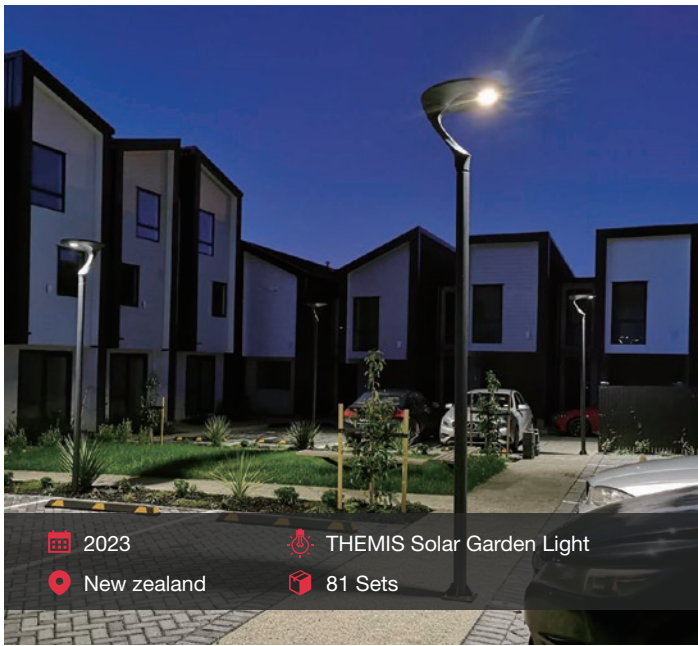
Vertical Solar Garden Light
63 Sets



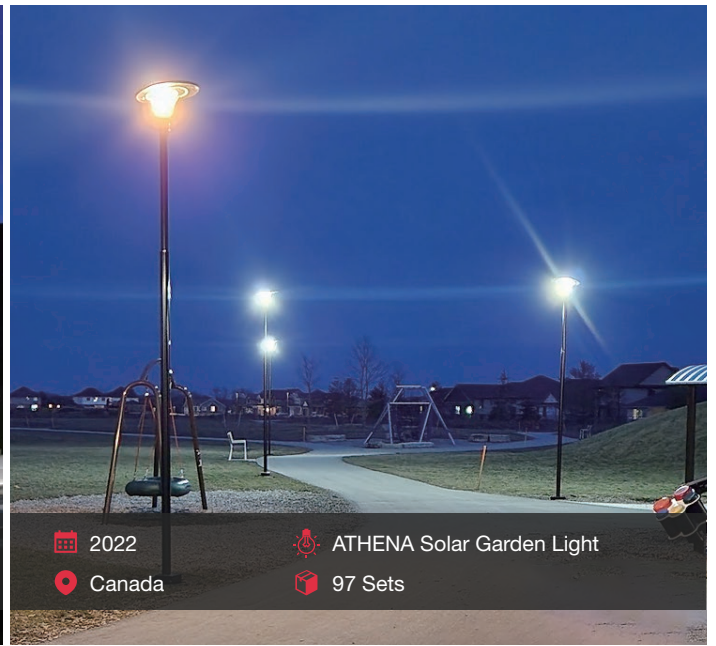
2023 ATHENA Solar Garden Light
South Africa 72 Sets



2022 Vertical Solar Garden Light
Italy 32 Sets



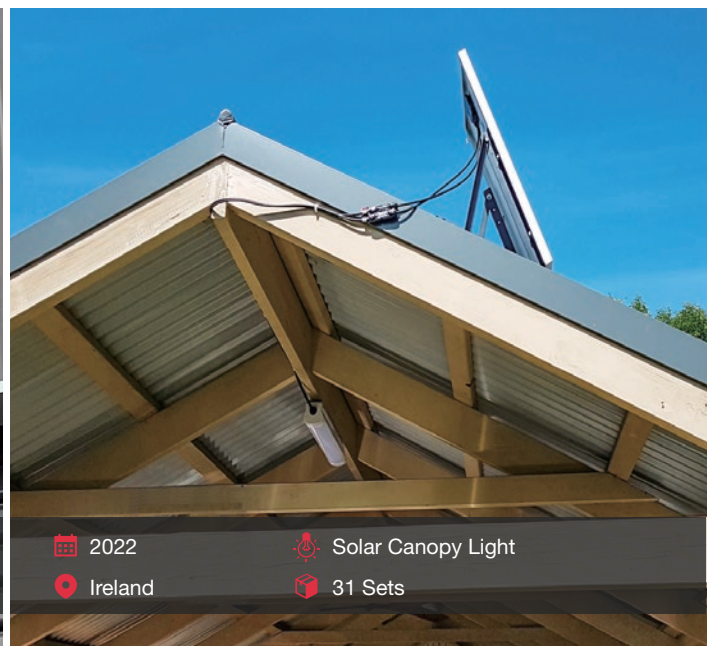
2023 THEMIS Solar Garden Light
New Zealand 81 Sets



2022 ATHENA Solar Garden Light
Canada 97 Sets



2021 Solar Flood Light
AU 14 Sets



2022 Solar Canopy Light
Ireland 31 Sets



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PRODUCT
CATALOG 2025