

Lighting Series Lamps

Provide comprehensive lighting solutions



Commodity Display



Product Introduction.

Solar garden lamp - double head

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



Make full use of solar energy resources, efficiently concentrate energy, and generate electricity in an environmentally friendly manner. It does not generate high temperatures or electric sparks like traditional light sources, thereby enhancing the safety of use. All-aluminum die-casting, using premium raw materials, durable and safe. Engineering quality, resistant to rain and lightning outdoors.



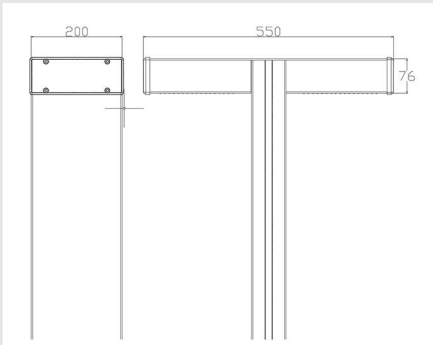
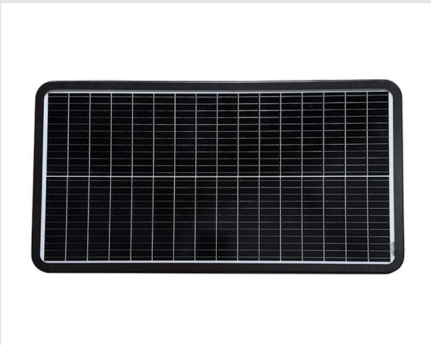
Energy conservation and environmental protection

High level of security

High reliability

Product parameters

Photovoltaic panel power	Light source power	Battery capacity	Quality	Size	Service life	Lighting effect
50W	60W	15Ah	45kg	220*250*3000mm	10-15years	160lm/W



Product Introduction.

Solar garden lamp - single head

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



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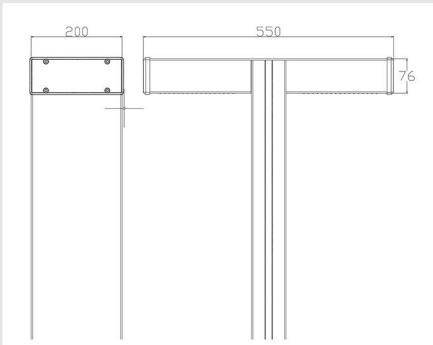
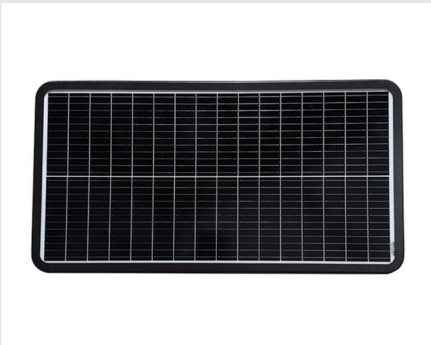
Energy conservation and environmental protection

High level of security

High reliability

Product parameters

Photovoltaic panel power	Light source power	Battery capacity	Quality	Size	Service life	Lighting effect
50W	30W	15Ah	45kg	220*250*3000mm	10-15years	160lm/W



Product Introduction.

Solar street lamp - Square head

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



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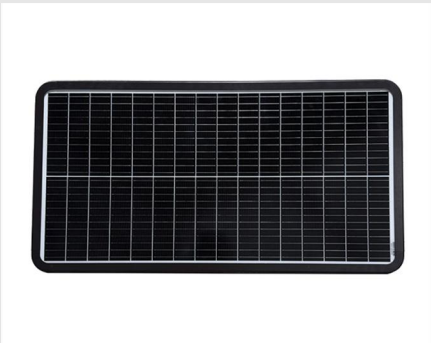
Energy conservation and environmental protection

High level of security

High reliability

Product parameters

Photovoltaic panel power	Light source power	Battery capacity	Quality	Size	Service life	Lighting effect
75W	30W	15Ah	45kg	900*114*7000mm	10-15years	200lm/W



Product Introduction.

Solar street lamp - Round head

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



It is an efficient, energy-saving and environmentally friendly lighting device, and is widely used in various scenarios.

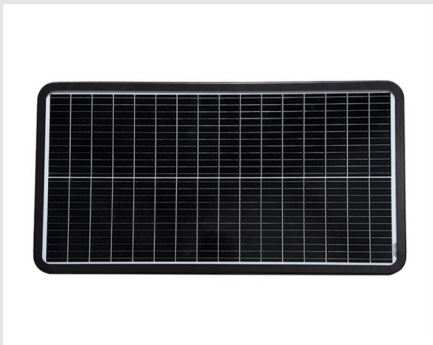
60	900*114*7000
Power/W	Size/mm
10-15years	200lm/W
Service life	Lighting effect



Energy conservation and environmental protection

High level of security

High reliability



Product Introduction.

Solar street lamp

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



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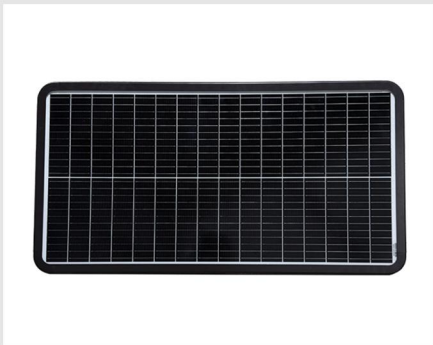
60	900*114*7000
Power/W	Size/mm
10-15years	200lm/W
Service life	Lighting effect



Energy conservation and environmental protection

High level of security

High reliability



Product Introduction.

Solar street lamp

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost. The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection. It can be fully charged in 5-12 hours and can also light up in rainy days.



It is an efficient, energy-saving and environmentally friendly lighting device, and is widely used in various scenarios.

60	900*114*7000
Power/W	Size/mm
10-15years	200lm/W
Service life	Lighting effect



Energy conservation and environmental protection

High level of security

High reliability



Product Introduction.

7B street lamps.

Using imported chips, it features high brightness and high color rendering index, with stable performance, higher usage rate and greater energy saving.
The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance cost.
The lamp body is made of high-quality steel, which has faster heat dissipation and greater durability, and does not contain harmful substances, conforming to the concept of green environmental protection.
It can be fully charged in 5-12 hours and can also light up in rainy days.



It is an energy-efficient LED road lighting equipment with high value for money.
It is widely used in various scenarios.

High energy efficiency

Energy conservation

High quality

Longevity

Power

	50W	100W	150W	250W
				



High efficiency and energy conservation

High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.





Main Application.

Mainly applied to expressways, urban elevated roads/expressways, main urban roads, industrial plant roads, commercial area roads, and residential area roads.

Technical Specifications

Model number	XYX-7B-50W	XYX-7B-75W	XYX-7B-100W	XYX-7B-150W	XYX-7B-250W
Power	30-60W	70-80W	90-120W	130-180W	190-280W
Size	493*174*108mm	562*200*108mm	607*240*108mm	680*260*108mm	766*300*108mm
Input voltage	AC100V-240V 50/60HZ				
Lamp bead model	EMC 5050/EM C3030				
Chip configuration	Cree, Philips, Osram, Nichia, Samsung				
Drive power supply	Mingwei, Philips, Maoshuo, Infineon, Xinzhaoyang				
Power factor	0.97				
Color temperature	3000K/4500K/6500K				
Colorfulness	Ra≥85				
Protection level	IP65-IP66				
Luminaire lifespan	30000hours				
Installation method	Rack-mounted, wall-mounted				