



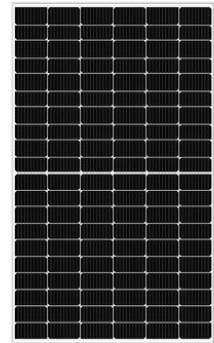
350W To 385w Household Solar Panels Waterproof Mono Solar Module 120 Cells

Our Product Introduction

for more products please visit us on monosolarpanel.com

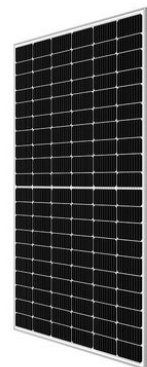
Basic Information

- Place of Origin: China
- Brand Name: Linksun
- Certification: CE
- Model Number: LS-350-385M-120
- Minimum Order Quantity: 100PCS
- Packaging Details: 1pcs/carton
- Delivery Time: 5-8days
- Payment Terms: 30% TT in advance, 70% balance before delivery.
- Supply Ability: 1000pieces per week



Product Specification

- Product Name: Mono Solar Panel
- Solar Cell: Monocrystalline Silicon Solar Cell
- Application: RV, Boat And Yacht
- Contract Dimension: 1755*1038*30mm(69.09*40.86*1.18inches)
- Benefits: Durable, Convenient, Waterproof
- Warranty: 5 Years
- Protection Class: IP68
- Front Material: 3.2mm High Transmission Tempered Glass 0.13inches)
- Output Cables: 4 Mm², Length: 1100mm
- Highlight: **350W household solar panels,**
385w household solar panels,
Waterproof mono solar module 120 cells



More Images



Product Description

350W To 385w Household Solar Panels Waterproof Mono Solar Module 120 Cells

The 350W to 385W Household Solar Panels are waterproof mono solar modules featuring 120 high-efficiency cells. Designed for residential use, these panels provide reliable power output ranging from 350 to 385 watts. Their robust and weather-resistant construction ensures long-term durability, making them ideal for various climates. Easy to install and maintain, these solar panels are perfect for reducing household electricity costs and promoting sustainable energy use.

Product Features:

1) High photoelectric conversion efficiency:

The photoelectric conversion efficiency of monocrystalline silicon solar cells is about 15%, with the highest reaching 24%, which is currently the highest photoelectric conversion efficiency among all types of solar cells.

2)Low production cost:

The production cost of monocrystalline silicon solar cells is relatively low, and the technology is already very mature, so it has been widely used.

3)Long service life:

The service life of monocrystalline silicon solar cells is relatively long, generally reaching around 20 years, with the highest reaching 25 years.

4)Good low light performance:

Monocrystalline silicon solar cells can also perform well under low light conditions, making them suitable for use in solar lamps, solar lawn lamps, etc.

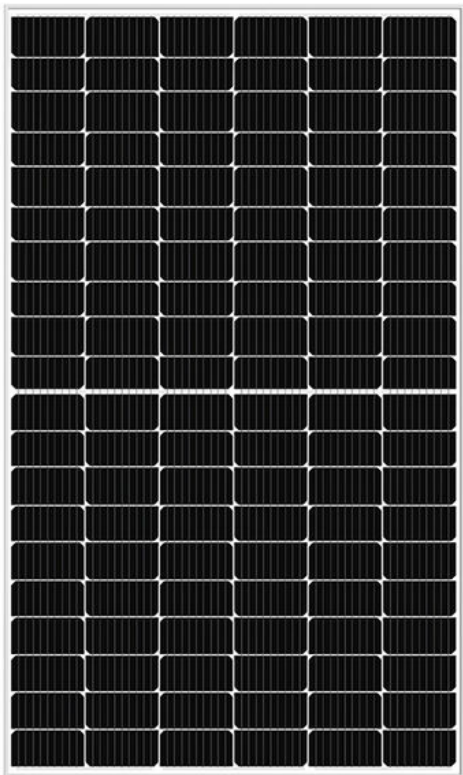
5)Strong radiation resistance:

Monocrystalline silicon solar cells have strong radiation resistance, which can resist radiation such as ultraviolet and infrared rays.

Product Details:

Model	LS-350M	LS-355M	LS-360M	LS-365M	LS-370M	LS-375M	LS-380M	LS-385M
Maximum Power(Pmax)	350W	355W	360W	365W	370W	375W	380W	385W
Maximum Power Voltage(Vmp)	33.7V	33.8V	33.9V	34V	34.1V	34.2V	34.3V	34.4V
Maximum Power Current(Imp)	10.39A	10.51A	10.62A	10.74A	10.85A	10.97A	11.08A	11.2A
Open-Circuit Voltage(Voc)	41V	41.1V	41.2V	41.3V	41.4V	41.5V	41.6V	41.7V
Short-Circuit Current(Isc)	11.03A	11.07A	11.18A	11.3A	11.41A	11.53A	11.65A	11.71A
Power Tolerance(Positive)	0——+3%							
Module Efficiency STC	19.21%	19.49%	19.76%	20.04%	20.31%	20.59%	20.86%	21.13%
Operating Temperature Range	-40°C - 85°C							
Maximum System Voltage	1500V DC-(H)							
Cell Type	Monocrystalline							
Cell number	120(6x20)(Half-Cell)							
Product Dimension(mm)	1755*1038*30mm(69.09*40.86*1.18inches)							
Weight(kgs)	19.5kg							
Front Glass	3.2mm High Transmission Tempered Glass(0.13inches)							
Frame Type	Black,Anodized Aluminum Alloy							
Protection Class	IP68							
Connector Type	MC4							
Output Cables	4 mm²,Length:1100mm							

Temperature Characteristics		Packing Configuration	
Temp.Coeff.of Isc(TK Isc)	0.050%/	Container	40'HQ
Temp.Coeff.of Voc(TK Voc)	-0.29%/	Pieces per pallet	72
Temp.Coeff.of Pmax(TK Pmax)	-0.34%/	Pallets per container	13
Normal operating cell Temperature	44±2	Pieces per container	936





FAQ:

Q1:What's the solar panels warranty?

A: 5 year's warranty.If you have any questions about our quality during use,you can contact us at any time.

Q2:Do you accept OEM/ODM orders?

A:We accept OEM/ODM orders.Welcome your inquiry.

Q3:Can I have samples to test?and what's the lead time for the sample order?

A:Yes,of course.The lead time for samples is 7-10 days.

Q4:Are you manufacturer or a trading company?

A:We are manufacturer and our factory is based in Yuyao,Ningbo.Welcome your visit if you like.

Q5:Where are your goods exported?

A:We can export to all over the world.

A:We always prepare a sample production before bulk production and have a final strict inspection before shipment.



Ningbo Linksun Energy Science & Technology Co., LTD



+8615888168085



sales02@zjlinksun.com



monosolarpanel.com

2nd ,Floor,No.1 Building,Wanyang Entrepreneurial City,Yuyao,Zhejiang Province, China