



Professional Manufacturer of Solar Panel

CHINA SOLAR LTD

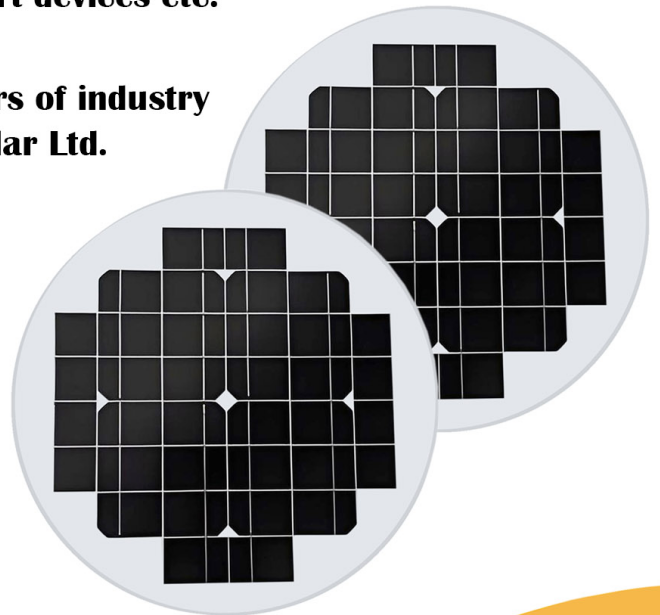
Green Economy

Round Solar Panel

Round solar panel is built with the latest most efficient monocrystalline silicon solar cell, to meet the aesthetic needs of products.

Round solar panels are ideal for use in Industrial or agricultural applications, such as solar powered LED lighting, garden lighting, lawn lighting, streetlight, billboard, educational kits, agricultural irrigation, small electronic devices and smart devices etc.

Professional Technical Team, nearly 20 years of industry experience, your reliable partner - China Solar Ltd.



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TEL: +86 755 83515659

Green Energy

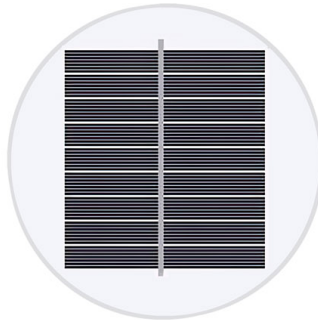
Designers and Manufacturer of Solar Panel

Photovoltaic Glass

Round Solar Panel



- Maximum Power(Pm): 0.83W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 166mA
- Diameter: 90mm, thickness: 5mm
- Model No.: KS-Q90G



- Maximum Power(Pm): 0.6W
- Operating Voltage(Vmp): 5.5V
- Operating Current(Imp): 110mA
- Diameter: 100mm, thickness: 5mm
- Model No.: KS-Q100G



- Maximum Power(Pm): 1W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 200mA
- Diameter: 102mm, thickness: 5mm
- Model No.: KS-Q100G



- Maximum Power(Pm): 1.2W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 200mA
- Diameter: 130mm, thickness: 5mm
- Model No.: KS-Q130G



- Maximum Power(Pm): 1.5W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 250mA
- Diameter: 140mm, thickness: 5mm
- Model No.: KS-Q140G



- Maximum Power(Pm): 2.03W
- Operating Voltage(Vmp): 7V
- Operating Current(Imp): 290mA
- Diameter: 149mm, thickness: 5mm
- Model No.: KS-Q149G

Product Description:

Round solar panel with high transmittance, high strength and durability.

Cell Type: Monocrystalline solar cells.

Encapsulation Methods: Photovoltaic Glass, White Coated

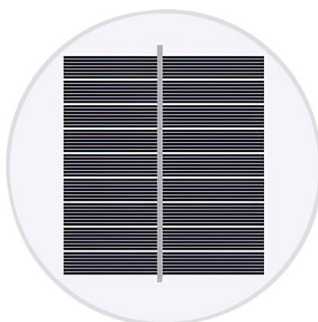
Glass thickness: 3.2mm, Low iron, Coated Tempered Glass.

Standard test conditions(STC): AM1.5, Irradiance:1000W/ m², Module temperature:25°C

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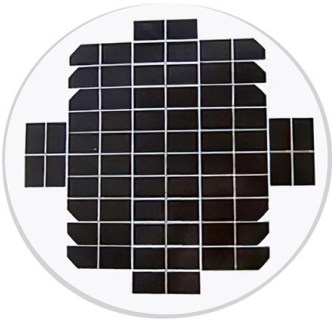
Encapsulation Methods: Photovoltaic Glass, White Coated

Glass thickness: 3.2mm, Low iron, Coated Tempered Glass.

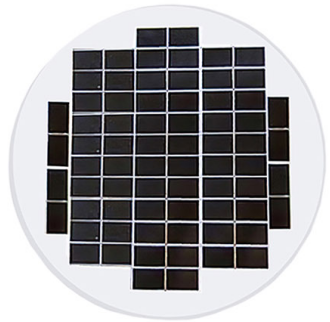
Standard test conditions(STC): AM1.5, Irradiance:1000W/ m², Module temperature:25°C

Photovoltaic Glass

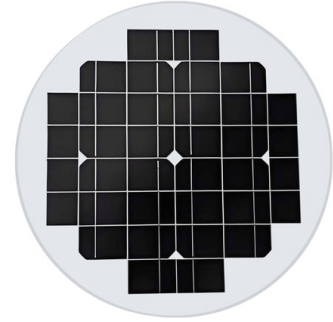
Round Solar Panel



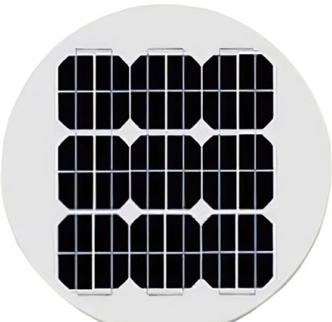
- Maximum Power(Pm): 10W
- Operating Voltage(Vmp): 18V
- Operating Current(Imp): 555mA
- Diameter: 370mm, thickness: 5mm
- Model No.: KS-Q10W



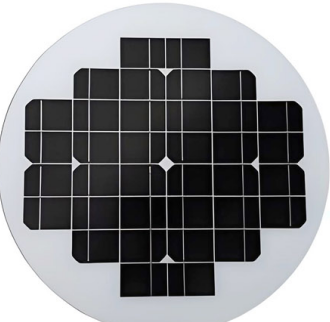
- Maximum Power(Pm): 15W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 833mA
- Diameter: 425mm, thickness: 5mm
- Model No.: KS-Q15W



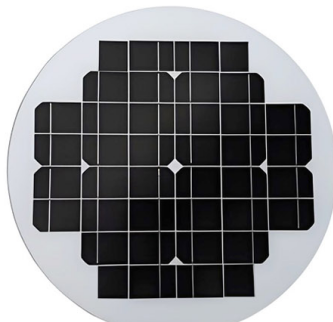
- Maximum Power(Pm): 20W
- Operating Voltage(Vmp): 18V
- Operating Current(Imp): 1.11A
- Diameter: 470mm, thickness: 5mm
- Model No.: KS-Q20W



- Maximum Power(Pm): 25W
- Operating Voltage(Vmp): 18V
- Operating Current(Imp): 1.38A
- Diameter: 520mm, thickness: 5mm
- Model No.: KS-Q25W



- Maximum Power(Pm): 30W
- Operating Voltage(Vmp): 18V
- Operating Current(Imp): 1.67A
- Diameter: 570mm, thickness: 5mm
- Model No.: KS-Q30W



- Maximum Power(Pm): 35W
- Operating Voltage(Vmp): 18V
- Operating Current(Imp): 1.94A
- Diameter: 600mm, thickness: 5mm
- Model No.: KS-Q35W

Product Description:

Round solar panel with high transmittance, high strength and durability.

Cell Type: Monocrystalline solar cells.

Encapsulation Methods: Photovoltaic Glass, White Coated

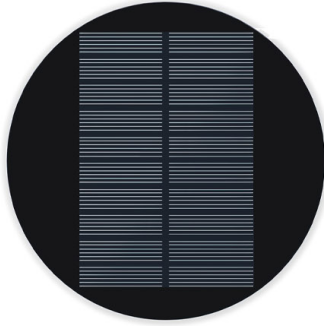
Glass thickness: 3.2mm, Low iron, Coated Tempered Glass.

Standard test conditions(STC): AM1.5, Irradiance:1000W/ m², Module temperature:25°C

PET Round Solar Panel



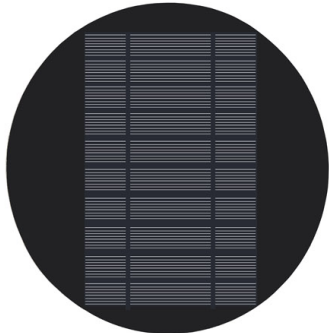
- Maximum Power(Pm): 0.72W
- Operating Voltage(Vmp): 5.5V
- Operating Current(Imp): 130mA
- Diameter: 90mm, thickness: 2.6mm
- Model No.: KS-Q90P



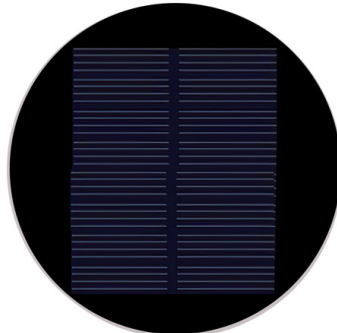
- Maximum Power(Pm): 1.4W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 2810mA
- Diameter: 130mm, thickness: 2.6mm
- Model No.: KS-Q130P



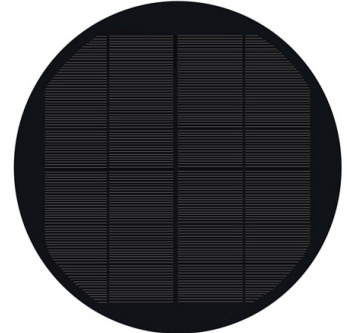
- Maximum Power(Pm): 1.75W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 350mA
- Diameter: 145mm, thickness: 2.6mm
- Model No.: KS-Q145P



- Maximum Power(Pm): 1.8W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 360mA
- Diameter: 150mm, thickness: 2.6mm
- Model No.: KS-Q150P



- Maximum Power(Pm): 2.04W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 340mA
- Diameter: 160mm, thickness: 2.6mm
- Model No.: KS-Q160P



- Maximum Power(Pm): 4.32W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 720mA
- Diameter: 196mm, thickness: 2.6mm
- Model No.: KS-Q196P

Product Description:

Round solar panel with high transmittance, high strength and durability.

Cell Type: Monocrystalline solar cells.

Encapsulation Methods: PET.

The thickness of PET solar panel: 2mm-2.8mm.

Standard test conditions(STC): AM1.5, Irradiance:1000W/ m², Module temperature:25°C