



5W 18V photovoltaic panel

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Voltage and Current: The power of the polysilicon solar charger is 5W, the working voltage is 18V, and the working current is 0-278mA, but it has no power storage function.

Solar Panel 5W, 18V, 175x275mm This solar board offers a more convenient charging mode. High water resistance level makes it highly waterproof. Furthermore, the efficient and transparent glass comes ...

Description Specifications Material: Polycrystalline Silicon Power: 5W Working Voltage: 18V Working Current: 278mA Size: 170mm x 220mm x 3mm

Description: 18V 5W Solar Panel This 5W solar panel utilizes high efficiency mono PERC solar cells with efficiency up to 22.5%, to ensure its high output. It is laminated by tempered glass to protect the solar ...

This compact yet powerful 18V 5W solar panel is designed for small-scale energy generation, perfect for DIY projects, educational kits, portable chargers, and low-power devices.

Discover 18v 5w mono solar panel for sustainable power. High-efficiency monocrystalline cells, CE certified, IP67 junction box, ideal for solar lights, fans, cameras.

Order Today 18v 5w mini solar panel cell - 18v5w with no minimum order.

Looking for 18v 5w solar panel? This is an innovative and easy to install solar panel with high efficiency for your outdoor needs. The solar panel is made of high quality abs material, which is very durable ...

Solar Panel 5W, 18V, 175x275mm This solar board offers a more ...

Light weight and easy to carry: The 18V 5W mini solar panel is light weight, about 165g/5.8oz, and measures about 17x22cm/6.7x8.7 inches, which is easy to carry without adding ...



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