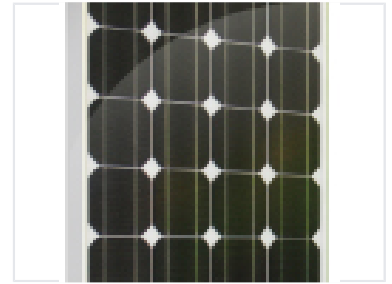


High-Efficiency Solar Module

This high-efficiency solar module utilizes high-transmission rate glass and an anti-reflecting coating. Its anodized frame is torsion and corrosion-resistant, ensuring dependable performance in harsh weather.



Product Overview

High-Efficiency Solar Module

This high-efficiency solar module is engineered for superior performance in residential, commercial, and industrial applications. It features advanced anti-reflecting glass and high-transmission technology to maximize power output. Built with a durable, torsion-resistant, and corrosion-resistant frame, it provides reliable service even in harsh environmental conditions.

Technical Features

Key Features

- Anti-reflecting coating for increased power output
- High-transmission rate protective glass
- Torsion and corrosion-resistant anodized frame
- Pre-drilled mounting holes for simplified installation
- Integrated water-resistant junction box

Quality Assurance

Power Output Guarantee

90 %

Guaranteed Power Output

12 years

Warranty Period

Applications

Suitable Sectors

Residential, Commercial, Industrial