

6x6 Monocrystalline 5BB Solar Cell

This high-efficiency monocrystalline solar cell module features a 6x6 cell configuration and 5BB technology. It is designed for optimal energy conversion and durability in solar photovoltaic applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency 5BB Monocrystalline Module

This 6x6 monocrystalline solar cell module utilizes advanced 5-busbar (5BB) technology to significantly enhance current collection and minimize resistive losses. Designed for peak energy conversion efficiency, it offers robust construction for reliable long-term performance. The module is highly versatile, making it an ideal choice for integrating into residential, commercial, and industrial solar photovoltaic systems.

Technical Specifications

Cell Configuration	6x6 Matrix
Busbar Design	5BB (5 Busbar)
Material	Monocrystalline Silicon

Certifications & Standards

Quality Compliance
CE

Applications

Recommended Use	Residential, Commercial, Industrial, Solar PV Integration
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