

157mm Monocrystalline 5BB Solar Cell

This 157mm monocrystalline solar cell features a 5BB (5 busbar) design. The solar cell is engineered for optimal light absorption and conversion, enhancing module performance.



Product Overview

High-Efficiency 157mm Monocrystalline Solar Cell

This 157mm monocrystalline solar cell is engineered for optimal light absorption and conversion, significantly enhancing overall module performance. Featuring a 5 busbar (5BB) design, it effectively reduces series resistance and improves current collection to maximize power output. Built for durability and long-term reliability, these cells are ideal for both residential and commercial solar energy systems.

Technical Specifications

Cell Type

Monocrystalline • 5BB (5 Busbar)

Cell Size

157 mm

Cell Dimension

Performance Features

Key Benefits

- Enhanced light absorption and conversion efficiency
- Reduced series resistance via 5BB configuration
- Improved current collection for maximum power output
- High durability for long-term reliability

Applications

Suitable Applications

Residential Solar Systems, Commercial Solar Projects, Solar Module Manufacturing