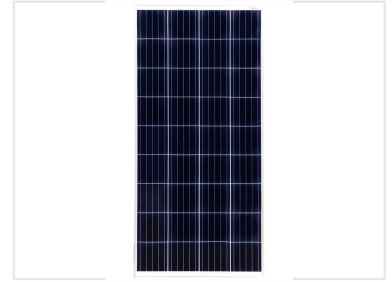


# 165W Polycrystalline Solar Panel with 5BB Technology

This high-efficiency polycrystalline solar panel is rated at 165W. It features 5 busbar (5BB) technology for improved current collection and reduced internal resistance.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Energy Solution

This 165W polycrystalline solar module is engineered for reliable, long-term power generation in both on-grid and off-grid environments. By integrating advanced 5-busbar (5BB) technology, the panel minimizes internal resistance and improves current collection efficiency. Built with premium materials including tempered glass, durable backsheet, and a robust frame, this module provides a sustainable energy solution with an operational lifespan of 20 to 30 years.

## Technical Specifications

### Rated Power

**165 W**

Maximum Power

### Busbar Technology

5BB (5 Busbar)

### Cell Type

Polycrystalline Silicon

## Durability and Lifespan

### Operational Lifespan

20-30 years

### Key Features

High Efficiency, 5BB Technology, Green Energy, Durable Construction

## Applications

### Suitable Applications

- Residential solar systems
- Commercial solar installations
- Industrial power systems
- On-grid applications
- Off-grid applications