

# 360W-380W Half-Cut 60-Cell MBB 166mm Solar Module

This high-efficiency solar module uses half-cut MBB 60 cells with large 166mm solar cells. The module provides a power output of 360W to 380W for solar photovoltaic systems.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Half-Cut Solar Module

This high-performance solar module utilizes advanced half-cut, multi-busbar technology with 166mm monocrystalline cells. Designed for superior efficiency, it offers a power output range of 360W to 380W, making it suitable for a variety of residential and commercial applications. The module features excellent low-light performance and enhanced temperature-dependent operation to maximize energy yield.

## Performance Metrics

### Power Output Range

**360 W**

Minimum Power

**380 W**

Maximum Power

Maximum Efficiency 20.34 %

Power Output Tolerance 0-+3%

## Technical Specifications

Cell Type	Mono PERC
Cell Size	166mm x 83mm
Number of Cells	120
Dimensions	1776 x 1052 x 30 mm

## Key Features

Advantages	Half-Cut Technology, Multi-Busbar (MBB), Low Hot Spot Risk, Low Light Performance, Temperature Optimized
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