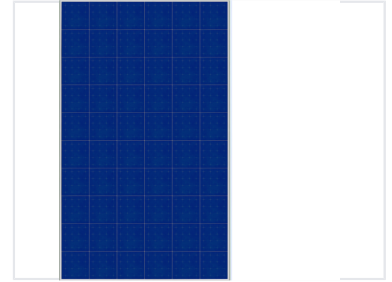


# High-Power Metal Wrap Through Solar Module

This high-power solar module utilizes advanced Metal Wrap Through (MWT) technology to minimize electrical resistance. It is engineered with high-quality materials, ensuring durability and long-term performance for various solar power systems.



## Overview

### High-Power MWT Solar Module

This high-power Metal Wrap Through (MWT) solar module is engineered for superior energy conversion efficiency. By utilizing advanced MWT technology, the design effectively minimizes electrical resistance to maximize overall power output. Built with high-quality materials, it ensures durability and consistent long-term performance across residential, commercial, and utility-scale installations.

### Ideal Applications

Residential • Commercial • Utility-scale

### Key Features

MWT Technology, High Efficiency, Low-Light Performance, Weather Resistant

## Technical Specifications

### Technical Overview

- Electrical Characteristics
- Mechanical Characteristics
- Qualification Test Parameters
- Temperature Coefficients