

Poly-Crystalline Silicon Solar Module

This poly-crystalline silicon module is engineered for efficient solar energy conversion. Its durable construction and optimized cell configuration ensure long-term reliability and performance.



Overview

High-Performance Solar Solution

This poly-crystalline silicon solar module is engineered for efficient energy conversion in diverse environmental conditions. Featuring a durable construction and optimized cell configuration, it is designed to maximize power output for both grid-tied and off-grid applications. It provides a reliable, cost-effective, and sustainable solution for renewable energy generation needs.

Technical Specifications

Module Type	Poly-Crystalline Silicon
Model Identifier	JAP6

Key Features

Performance Benefits

- Optimized cell configuration
- Maximum power output
- Long-term reliability
- Sustainable energy generation

Suitable Applications	Grid-tied, Off-grid
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