

High-Performance Solar Panel Module

260-300Wp

This high-performance solar module is designed for renewable energy applications. It efficiently converts sunlight into electricity and features a robust construction for long-term reliability.



Product Overview

High-Performance Solar Module

This high-performance solar module is engineered to efficiently convert sunlight into electricity, providing a sustainable and reliable power solution. Designed with robust construction, it ensures long-term durability and consistent energy yield across various environmental conditions. It is suitable for a wide range of applications, including residential, commercial, and industrial installations.

Technical Specifications

Peak Power Output

260 Wp

Minimum Peak Power

300 Wp

Maximum Peak Power

Model Number

TP672P

Application

Suitable Applications

Residential, Commercial, Industrial