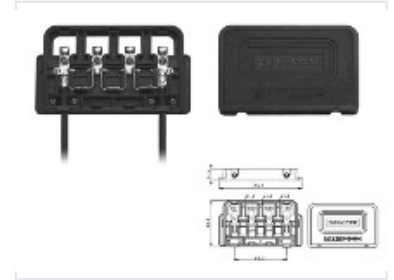


Four-Pole Photovoltaic Connector

This four-pole photovoltaic connector ensures secure and reliable electrical connections in solar panel systems. It features a weatherproof housing and screw terminals for easy installation, providing efficient energy transfer.



Product Overview

Reliable Connectivity for Solar Infrastructure

The Four-Pole Photovoltaic Connector is engineered for high-performance solar energy systems, providing a secure and reliable electrical interface. Its robust, weatherproof housing ensures durability in demanding outdoor environments, while the screw terminal design allows for straightforward, efficient installation. This connector minimizes electrical resistance, supporting optimized energy transfer and long-term operational stability for professional solar installations.

Technical Specifications

Pole Configuration	4-Pole
Installation Method	Screw Terminals
Environmental Features	Weatherproof, Outdoor Rated, Low Resistance

Performance Metrics

Performance Indicators

4 poles

Pole Count