

Photovoltaic Disconnect Switch

This rotary disconnect switch is designed for photovoltaic (PV) systems. It provides a reliable method for disconnecting PV arrays from the inverter for maintenance and safety.



ADDITIONAL IMAGES



Product Overview

Professional PV Isolation Solution

This high-performance photovoltaic disconnect switch is engineered for secure isolation of DC circuits within solar power systems. Designed for both single and tri-phase inverters, it ensures reliable operation in demanding environments. Featuring certified safety standards, it facilitates essential maintenance and emergency power disconnection for residential and commercial PV arrays.

Technical Specifications

Integrated Components

- DC Disconnect
- DC Surge Protector
- PV Combination Array Box

System Compatibility

Single-Phase, Tri-Phase, Solar Inverter, PV Array

Compliance & Standards

Global Certifications

SAA • TUV • CB • CE