

# 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