Panasonic



AQA Series Line Extension Solid State Relays



Compact, DC Solid State Relay now with 10A 600VDC Switching Capacity!

Panasonic, a worldwide leader in Relay Products, introduces the expansion of the **AQA Series** of Solid State Relays. This series now includes a model with an expanded 10A 600VDC switching capacity, perfect for solar or battery applications. The **AQA Series** comes equipped with an internal diode and terminal cover for safe operation. It also features a compact size, built-in varistor, and LED indication for operation verification.

Features

- High Capacity DC Switching
- Compact Size (W 40 x L 58 x H 25.5mm)
- Internal Diode and Terminal Cover on Output Side
- Built-in Varistor
- LED Indication
- RoHS Compliant

Benefits

- Suitable for usage in solar applications
- Safe Operation
- Easy Verificaiton of Operation Status

Industries

- Solar & Energy
- Industrial Machinery
- HVAC
- Home Appliances

Applications

- Photovoltaic Power Generation
- Battery Storage
- Motor Control
- Heater Control
- Vending and Refrigeration
- Gas Ranges

Part Number Information



