

# Welder Power Module

This high-power module is designed for electric welding applications, offering reliable electrical connections via multiple terminals. It provides efficient power conversion and control for welding processes, ensuring stable performance and protection against overcurrent and overvoltage to enhance the safety of welding equipment.



## Product Overview

### Industrial Welding Power Solution

This high-power module is specifically engineered for electric welding applications, providing efficient power conversion and precise control. Featuring a robust, heavy-duty construction, it is designed to withstand the rigors of demanding industrial environments. The module delivers stable performance while incorporating integrated protection against overcurrent and overvoltage, ensuring long-term operational safety and reliability for welding equipment.

## Technical Specifications

### Key Performance Metrics

**50 A**

Rated Current

**1600 V**

Voltage Rating

Model ID

PK50FG160

## Features

### Built-in Protections

- Overcurrent protection
- Overvoltage protection
- Reliable electrical terminals

Best For

Heavy-duty Industrial, Electric Welding, Power Conversion