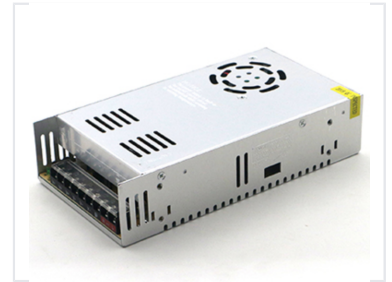


# Enclosed AC-DC Switching Power Supply

This enclosed switching power supply is designed for converting AC power to DC power. It features a metal enclosure with ventilation slots and a fan for thermal management, along with a terminal block for easy wiring and multiple mounting options.



## Product Overview

### Professional AC-DC Power Solution

This enclosed switching power supply is engineered for demanding electronic applications that require reliable AC to DC power conversion. Housed in a durable metal enclosure, it features integrated ventilation slots and an active fan system to ensure optimal thermal management during operation. Designed for professional use, the unit includes a user-friendly terminal block for simplified wiring and versatile mounting options to accommodate various industrial setups.

## Performance Metrics

### Conversion Capability

**220 V**

Input Voltage

**12 V**

Output Voltage

## Physical Characteristics

### Construction Details

- Metal enclosure for protection
- Integrated ventilation slots
- Active cooling fan
- Terminal block interface
- Multiple mounting points

## Certifications

### Compliance Badges

Industrial Grade • Thermal Managed • Enclosed Design