

AC-DC Open-Frame Power Supply Module

This open-frame power supply module is designed for AC-DC power conversion. It is suitable for integration into electronic devices requiring a compact and efficient power solution.



Overview

High-Efficiency Power Conversion

This AC-DC open-frame power supply module is engineered for seamless integration into a wide array of electronic devices requiring compact, reliable power solutions. The design features high-quality capacitors, resistors, and a robust transformer to ensure stable power delivery. Built with safety in mind, it includes integrated fuse protection and is rated for high-temperature operation, making it suitable for demanding industrial and commercial environments.

Technical Specifications

Fuse Rating	T2AL/250V
Max Operating Temperature	105 °C
Integrated Components	Capacitors, Resistors, Diodes, Integrated Circuits, Transformer

Features

Design Highlights

- Open-frame architecture for flexible integration
- AC-DC power conversion capability
- Integrated safety fuse protection
- Compact form factor