

# 270W Switching Power Supply with Adjustable Voltage

This switching power supply is designed for diverse electronic applications. It provides multiple output terminals and features a perforated metal enclosure for efficient heat dissipation.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency 270W Power Solution

This 270W switching power supply provides a stable and reliable DC output for demanding industrial automation, LED lighting, and electronic equipment. Featuring a durable perforated metal enclosure, the unit ensures optimal heat dissipation for extended service life. The design includes selectable input voltage capabilities and convenient terminal connections for seamless integration into various electronic systems.

## Technical Specifications

### Rated Power Output

**270 W**

Rated Power

### Available Terminals

- L (Line)
- N (Neutral)
- Ground
- COM
- +V

Input Voltage Range

110V, 220V

Adjustable Voltage

Yes

## Design and Safety

### Safety Instructions

- Verify input voltage switch before power on
- Ensure proper ground connection
- Do not exceed rated power capacity

### Enclosure Design

Perforated metal enclosure for heat dissipation