

360W 24V Regulated Switching Power Supply

This switching power supply is designed to convert AC input voltage to a stable DC output voltage. It accepts AC input in the range of 100-120V or 200-240V at 50/60Hz and provides a DC output of 24V.



Overview

Reliable 360W Switching Power Supply

This 24V regulated switching power supply is designed for professional electronic applications requiring a stable DC voltage output. Featuring a robust 360W capacity, the unit ensures consistent performance with an integrated fan cooling system. Its versatile input voltage capability makes it suitable for diverse global electrical environments.

Technical Specifications

Rated Power	360 W
DC Output Voltage	24 V
Rated Current	15 A

Electrical Input

AC Input Voltage	100-120V / 200-240V
Input Frequency	50/60Hz

Certifications

Compliance
CE • FC

Features

Cooling System	Built-in fan
Connection Interface	Terminal block