

# 12VDC 200mA Switching Power Adapter

This switching power adapter is designed to provide a stable 12VDC output for RF and LTE switching applications. Accepting a wide range of input voltages from 100-240VAC at 50/60Hz, the adapter delivers a 200mA output current.



## Product Overview

### Professional RF Switching Adapter

This switching power adapter is engineered to deliver a consistent and stable 12VDC output, specifically optimized for sensitive RF and LTE switching applications. With a versatile wide-range input of 100-240VAC, it is compatible with international electrical standards. Its compact design and standard coaxial connectivity ensure reliable performance for integration with TV signal distribution and antenna systems.

## Electrical Specifications

### Rated Output Current

**200 mA**  
Output Current

Input Voltage Range	100-240VAC
Input Frequency	50/60Hz
Output Voltage	12 VDC

## Connectivity & Compatibility

### Primary Applications

- RF Switching
- LTE Systems
- TV Signal Systems
- Antenna Powering

Connector Type	Coaxial Input, Coaxial Output
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## General Information

### Compliance

Global Voltage Compatible

Model Number	YS2F-1200200
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