

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
----------------	-------------------------------

General Information

Compliance

Global Voltage Compatible

Model Number	YS2F-1200200
--------------	--------------