

JPSU-350-AC-AFO - Juniper Switch Accessories

Model: JPSU-350-AC-FIRE | Brand: Juniper

Product Overview

Juniper 350W AC POWER SUPPLYAFO

Product page: <https://www.linknewnet.com/products/jpsu-350-ac-fire>

Quick Specifications

Attribute	Value
Brand	Juniper
Model Name	JPSU-350-AC-AFO
Type	AC Power Supply
Maximum Output Power	350W
Input Voltage	100-240V AC
Output Voltage	12V DC
Cooling	Active
Fan Direction	Airflow Out (AFO)
Efficiency	92%
Compatibility	Compatible with specific Juniper Networks devices
Connectors	Standard AC plug; Device-specific DC output
Status Indicators	LED indicators for power status
Protection Features	Overvoltage, overcurrent, and short-circuit protection
Operational Temperature	0 to 50°C
Storage Temperature	-20 to 60°C
Humidity	5% to 95% non-condensing
MTBF (Mean Time Between Failures)	100,000 hours
Regulatory Compliance	CE, FCC, RoHS
Dimensions	Please refer to the device compatibility list.
Warranty	Limited warranty
Product Code	JPSU-350-AC-FIRE
Brand	Juniper

Replacement / Alternative Options

If the JPSU-350-AC-FIRE is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
EX4300-48P	Juniper EX4300 Series Ethernet Switch EX4300-48P48-port 10/100/1000 BaseT PoE-plus

EX4500-40F-VC1-BF	Juniper EX4500 Series Switch Chassis EX4500-40F-VC1-BF40-port 1/10G SFP+ Converged switch
-------------------	---

Request availability: [Ask for current stock](#) of JPSU-350-AC-FIRE or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).