

JPSU-650W-DC-AFI - Juniper Switch Accessories

Model: JPSU-650W-DC-AFI | Brand: Juniper

Product Overview

Juniper 650W DC Power Supply (FRU Side to Port Side Air Flow)

Product page: <https://www.linknewnet.com/products/jpsu-650w-dc-afi>

Quick Specifications

Attribute	Value
Product Name	Juniper 650W DC Power Supply
Model Number	JPSU-650W-DC-AFI
Power Output	650W
Input Voltage	DC
Compatibility	Compatible with select Juniper Networks devices
Air Flow Direction	FRU (Field Replaceable Unit) Side to Port Side
Cooling Method	Integrated Cooling Fan
Operational Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-40°C to 70°C (-40°F to 158°F)
Humidity	5% to 90% non-condensing
Altitude	Up to 2000 meters (6562 feet)
MTBF (Mean Time Between Failures)	200,000 hours
Regulatory Approvals	FCC, CE, RoHS, and other relevant certifications
Connectors	Standard DC power connectors for Juniper devices
Form Factor	Rack-mountable/Modular
Dimensions (HxWxD)	Specified by device compatibility
Indicator Lights	Power on/off, fault status
Redundancy Support	Yes, depending on device configuration
Efficiency Rating	High efficiency for reduced energy consumption
Installation	User-replaceable, instructions included
Product Code	JPSU-650W-DC-AFI
Brand	Juniper

Replacement / Alternative Options

If the JPSU-650W-DC-AFI is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
JPSU-650W-AC-AFI	Juniper 650W AC Power Supply (FRU Side to Port Side Air Flow)
EX4300-48P	Juniper EX4300 Series Ethernet Switch EX4300-48P48-port 10/100/1000 BaseT PoE-plus

Request availability: [Ask for current stock](#) of JPSU-650W-DC-AFI or its alternatives.

Buying from LinkNewNet

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