

Juniper EX9214-RED3C-DC Switches

Model: Juniper EX9214-RED3C-DC | Brand: Juniper

Product Overview

Redundant EX9214 system configuration: 14-slot chassis with passive midplane and 2x fan trays, 2x EX9200-RE2 routing engines, 3x EX9200-SF3 modules, 4x 4100W DC PSUs

Product page: <https://www.linknewnet.com/products/juniper-ex9214-red3c-dc>

Quick Specifications

Attribute	Value
Brand	Juniper
Product Name	Juniper EX9214-RED3C-DC
Chassis Type	14-slot chassis with passive midplane
Fan Trays	2x fan trays
Routing Engines	2x EX9200-RE2
Switch Fabric Modules	3x EX9200-SF3
Power Supply Units	4x 4100W DC PSUs
System Configuration	Redundant
Max Power Consumption	Uses up to 16400W (with all 4x 4100W DC PSUs)
Supported Modules	EX9200 line cards, EX9200-RE2 routing engines, EX9200-SF3 switch fabric modules
Operational Temperature Range	-5°C to 40°C
Humidity Range	5% to 90% non-condensing
Storage Temperature	-40°C to 70°C
Compliance	FCC, CE, RoHS
Management Interfaces	Console, AUX, Ethernet (RJ-45)
Maximum Capacity	Dependent on installed modules and configuration
Software Compatibility	Junos OS
Redundancy Features	Redundant power supplies, redundant fan trays, redundant routing engines
Deployment Scenarios	Core, Data Center, Enterprise Edge
Power Input	DC
Product Code	Juniper EX9214-RED3C-DC
Brand	Juniper

Replacement / Alternative Options

If the Juniper EX9214-RED3C-DC is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
Juniper EX-QFX-MACSEC-AGG	MACSec SW Feature License on Aggregation Switches. Applicable to EX4550 Switches.

Juniper EX-SFP-10GE-DAC-1M	SFP+, 10GE Direct Attach Copper Cable, 1 meter, Standard Temperature (0 through 70 DEGREE C), 0.57W, 30 AWG
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Request availability: [Ask for current stock](#) of Juniper EX9214-RED3C-DC or its alternatives.

Buying from LinkNewNet

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