

Juniper QFX5230-64CD-AFI

Model: QFX5230-64CD-AFI | Brand: Juniper

Product Overview

QFX5230

Product page: <https://www.linknewnet.com/products/qfx5230-64cd-afi>

Quick Specifications

Attribute	Value
Product Model	QFX5230-64CD-AFI
Switching Capacity	6.4 Tbps
Port Density	64 x 100GbE
Forwarding Rate	4.76 Bpps (Billion packets per second)
Port Types	QSFP28
Latency	Low Latency
Power Supply	1+1 Redundant, Hot-swappable AC or DC
Cooling	Front-to-back airflow
Rack Units	1U
Layer Support	Layer 2 and Layer 3
Buffer Size	22 MB
MAC Address Table Size	384,000
IPv4 Routes	320,000
IPv6 Routes	160,000
Jumbo Frames	Up to 9,216 bytes
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-40°C to 70°C (-40°F to 158°F)
Operating Humidity	5% to 95% non-condensing
Redundancy	Hot-swappable Redundant Power Supplies and Fans
Management	CLI, Web, SNMP
Product Code	QFX5230-64CD-AFI
Brand	Juniper

Replacement / Alternative Options

If the QFX5230-64CD-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
QFX5230-64CD-AFO	QFX5230
QFX5230-64CD-CHAS	QFX5230

Request availability: [Ask for current stock](#) of QFX5230-64CD-AFI or its alternatives.

Buying from LinkNewNet

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