

QFX5100-96S-DC-AFO - Juniper QFX5100 Series Switches

Model: QFX5100-96S-DC-AFO | Brand: Juniper

Product Overview

96 1/10G.8 40G.2 DC PS.FB AIRFLOW

Product page: <https://www.linknewnet.com/products/qfx5100-96s-dc-afo>

Quick Specifications

Attribute	Value
Brand	Juniper
Model	QFX5100-96S-DC-AFO
Interface Ports	96 x 1/10G, 8 x 40G
Power Supply Unit	DC Power Supply
Airflow	Front-to-Back (AFO)
Switching Capacity	2.56 Tbps
Forwarding Rate	1.44 Bpps
Rack Units	1 RU
MAC Addresses	288,000
Jumbo Frames	Up to 9216 bytes
Latency	2.3 ??s (microseconds)
Fabric Architecture	Spine-and-Leaf
CPU	Quad-Core Intel
Memory	8 GB
Storage	16 GB SSD
Maximum Power Consumption	350 W
Cooling System	Hot-swappable fans
Operating Temperature	0??C to 40??C
MTBF	200,000 hours
Dimensions (W x D x H)	17.4 x 20.6 x 1.72 inches
Product Code	QFX5100-96S-DC-AFO
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Replacement / Alternative Options

If the QFX5100-96S-DC-AFO is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
QFX5100-24Q-3AFO	Juniper QFX5100-24Q-3AFO - Juniper QFX5100 Series Switches
QFX5100-24Q-3AFI	QFX5100-24Q. AFI 3 MGMT PORTS

Request availability: [Ask for current stock](#) of QFX5100-96S-DC-AFO or its alternatives.

Buying from LinkNewNet

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