

EX4600-40F-DC-AFI - Juniper EX4600 Series Ethernet Switches

Model: EX4600-40F-DC-AFI | Brand: Juniper

Product Overview

EX4600. 24 + 4X40G+ 2M. DC. AFI

Product page: <https://www.linknewnet.com/products/ex4600-40f-dc-afi>

Quick Specifications

Attribute	Value
Brand	Juniper
Model	EX4600-40F-DC-AFI
Ports	24 x 10GbE + 4 x 40GbE
Uplink Ports	4 x 40GbE
Additional Ports	2 x Management Ports
Power Supply Type	DC
Power Supply Redundancy	Yes
Airflow	Airflow In (AFI)
Rack Units	1U
Switch Fabric Capacity	1.44 Tbps
Throughput	1 Bpps (billion packets per second)
MAC Addresses	288,000
VLANs	4,096
Jumbo Frames	9,216 bytes
QoS	Yes
Latency	Latency: < 2 microseconds
Certifications	ROHS-6 compliance
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Relative Humidity	10% to 85% (non-condensing)
Product Code	EX4600-40F-DC-AFI
Brand	Juniper

Replacement / Alternative Options

If the EX4600-40F-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
EX4600-40F-AFI	EX4600. 24 + 4X 40G + 2M. AFI
EX4600-40F-AFO	EX4600. 24 + 4X 40G + 2M. AFO

Request availability: [Ask for current stock](#) of EX4600-40F-DC-AFI or its alternatives.

Buying from LinkNewNet

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