

Cisco Nexus 5000 Series Platform

C1-N5672UP-8FEX-1G

Model: C1-N5672UP-8FEX-1G | Brand: CISCO

Product Overview

Cisco ONE N5672UP Chassis with 8 x 1G FEXes with FETs

Product page: <https://www.linknewnet.com/products/c1-n5672up-8fex-1g>

Quick Specifications

Attribute	Value
Device Type	Switch - 48 ports - L3 - managed - with 8 x 1G FEXes with FETs
Button	Rack-mountable 1U
Subtype	10 Gigabit Ethernet
Port	32
Interfaces	48 x SFP+ 6 x QSFP+ 1 x console RJ-45 management 1 x 1000Base-T RJ-45 management 1 x USB
Power Device	Internal power supply - hot-plug
Installed Qty	2 (installed) / 2 (max)
Power Provided	1100W
Input Voltage	AC 120/230 V (50/60 Hz)
Width	17.3 in
Height	1.7 in
Depth	30 in
Weight	32 lbs
Min Temperature	32 °F
Max Temperature	104 °F
Humidity Operating	10 - 85% (non-condensing)
Product Code	C1-N5672UP-8FEX-1G
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Replacement / Alternative Options

If the C1-N5672UP-8FEX-1G is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
C1-N5624-B-24Q	Cisco ONE Nexus 5624Q Chassis 24x40GEPorts/FCoEBun
C1-N5624Q	Cisco ONE Nexus 5624Q VXLAN Chassis, 12x40G QSFP+,1RU

Request availability: [Ask for current stock](#) of C1-N5672UP-8FEX-1G or its alternatives.

Buying from LinkNewNet

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