

SSD-M2NVME-600G - Cisco Catalyst 8000 Series SSD

Model: SSD-M2NVME-600G | Brand: CISCO

Product Overview

Cisco C8000 Edge Platform - 600G M.2 NVMe SSD Storage

Product page: <https://www.linknewnet.com/products/ssd-m2nvme-600g>

Quick Specifications

Attribute	Value
Model	SSD-M2NVME-600G
Storage Capacity	600 GB
Form Factor	M.2
Interface	NVMe
Application	Cisco C8000 Edge Platform
Read Speed	Up to 3,500 MB/s
Write Speed	Up to 2,500 MB/s
MTBF (Mean Time Between Failures)	1.5 million hours
Endurance	1.2 DWPD (Drive Writes Per Day)
Operating Temperature	0°C to 70°C
Shock Resistance	1,500 G / 0.5 ms
Vibration Resistance	7~800 Hz, 2.78 Grms
Data Reliability	End-to-End Data Path Protection
ECC	Strong ECC (Error-Correcting Code) Protection
TRIM Support	Yes
SMART Support	Yes
Power Consumption (Idle)	0.5 W
Brand	Cisco
Power Consumption (Active)	5.5 W
Dimensions	80mm x 22mm x 3.5mm
Product Code	SSD-M2NVME-600G
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Replacement / Alternative Options

If the SSD-M2NVME-600G is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
SSD-M2NVME-2T	Cisco C8000 Edge uCPE – 2 TB M.2 NVMe SSD storage
SSD-M2SATA-480G=	Cisco C8500 SSD M.2 SATA 480GB, Spare

Request availability: [Ask for current stock](#) of SSD-M2NVME-600G or its alternatives.

Buying from LinkNewNet

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