



Eaton NETWORK-M2 network card Internal Ethernet 1000 Mbit/s

Brand : Eaton

Product code: NETWORK-M2

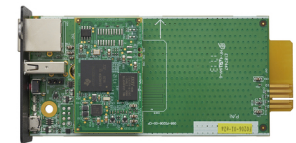
Product name : NETWORK-M2

Gigabit Ethernet, 10/100/1000 Mbits, 71g

Eaton NETWORK-M2 network card Internal Ethernet 1000 Mbit/s:

The Eaton Gigabit Network Card (Network-M2) is Eaton's latest UPS connectivity device that delivers IT professionals with new and exciting capabilities and features. The first UPS connectivity device to meet both UL 2900-1 and IEC 62443-4-2 cybersecurity standards, the Gigabit Network Card improves power system reliability by providing warnings of pending issues to administrators and helping to perform orderly graceful shutdown of servers and storage. The new network card works with Intelligent Power Manager (IPM) v1.61 (and higher) to improve business continuity by triggering policies configured to keep mission critical applications running in the event of power or environmental anomalies, including virtual machine relocation or automated disaster recovery action

Eaton NETWORK-M2. Internal. Connectivity technology: Wired, Interface: Ethernet. Maximum data transfer rate: 1000 Mbit/s. Product colour: Multicolour



Ports & interfaces		Operational conditions	
Connectivity technology *	Wired	Operating relative humidity (H-H)	5 - 95%
Interface *	Ethernet	Weight & dimensions	
Ethernet LAN (RJ-45) ports	1	Width	66 mm
Network		Depth	132 mm
Maximum data transfer rate *	1000 Mbit/s	Height	132 mm
Ethernet LAN	✓	Weight	70 g
Ethernet interface type	Gigabit Ethernet	Packaging content	
Ethernet LAN data rates	10,100,1000 Mbit/s	Manual	✓
Wi-Fi	✗	Other features	
Security algorithms	HTTPS, SNMP, SNMPv3, SSH, SSL/TLS	Maximum operating temperature	40 °C
Supported network protocols	HTTP, HTTPS 1.1, TLS 1.2, SNMP V1, SNMP V3, NTP, SMTP, SMTPS, BOOTP/DHCP, CLI, SSH, ARP, Syslog, Radius, LDAP, ActiveDirectory	Networking features	Fast Ethernet
		Ports quantity	1
Design		Wireless connection	✗
Product colour	Multicolour	Compatibility	Eaton 5P, 5PX, 9SX, 9PX, 9E, 93PM, 93PS, 91PS, 93PS Marine
Internal *	✓	Harmonized System (HS) code	85176990
Reset button	✓		
Operational conditions			
Operating temperature (T-T)	0 - 40 °C		



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