

Specifications

Eaton NG5POE-1

PoE-Powered 5-Port Gigabit Unmanaged Network Switch with PoE-Passthrough, 65W Budget



General specifications

PRODUCT NAME	Eaton Tripp Lite series unmanaged ethernet switch
CATALOG NUMBER	NG5POE-1
UPC	037332287175
PRODUCT LENGTH/DEPTH	3.07 in
PRODUCT HEIGHT	1.1 in
PRODUCT WIDTH	5.51 in
PRODUCT WEIGHT	1.68 lb
WARRANTY	3 year limited
COMPLIANCES	RoHS IEEE Certified FCC Class B FCC Class A UKCA CE Marked
CERTIFICATIONS	CSA Std. C22.2 NOM UL 60950-1 EN 55032 EN 55035
GLOBAL CATALOG	NG5POE-1
PRODUCT TYPE	Unmanaged ethernet switch

Product specifications

TYPE

- Fanless
- Unmanaged Switch

INPUT PLUG TYPE

NEMA 5-15P
Schuko

PACKAGE CONTENTS

External Power Supply
(Input: 100–240V, 50/60
Hz, 1.5A; Max Output: 51V
1.25A)
NG5POE-1 5-Port Gigabit
Ethernet Unmanaged
Switch with PoE+
NEMA 5-15P to C13 power
cord, 5 ft. (1.5 m)
Schuko to C13 power cord,
5 ft. (1.5 m)
Owner's manual

PRODUCT FEATURES

Auto MDI/MDIX Crossover
Detection
MAC Auto Learning

PRODUCT HIGHLIGHTS

Designed for either
desktop installation or wall
mounting with keyhole
tabs
Supports PoE to save you
expense and effort of
powering PoE devices
individually
5 twisted-pair auto-
negotiable RJ45 ports
support auto MDI/MDIX
functionality
IEEE friendly: supports
802.3az Energy Efficient
Ethernet standards
3-year limited warranty
(Worldwide)
Unused ports shift into
low-power state without
interrupting network
connection

FORM FACTOR

Desktop
Wall-mount

VOLTAGE COMPATIBILITY (VAC)

110 - 240 VAC

NETWORK COMPATIBILITY

10 Mbps
100 Mbps (Fast Ethernet)
1 Gbps (Gigabit)

NUMBER OF PORTS (OTHER)

5

COLOR

Black

CORD LENGTH

5 ft

FORM FACTORS

Desktop, Wall mount

Resources

SUPPORTED	
MATERIAL	Metal
OPERATING TEMPERATURE	32° to 104°F (0° to 40°C)
OPERATING TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
STORAGE TEMPERATURE RANGE	32° to 158°F (0° to 70°C)
NETWORK COMPATIBILITY DETAILS	Auto-negotiable
LED INDICATOR	(x1) PWR, (x5) Link/ACT, (x4) POE
SFP UPLINK PORTS	0
STORAGE HUMIDITY RANGE	5% - 90%, RH (Non-condensing)
SWITCHING CAPACITY	10Gbps
SWITCHING CAPACITY DETAILS	2Gbps per port with full duplex
JUMBO FRAMES	9216
FANS (TYPE/QUANTITY)	Fanless
NETWORK SWITCH PORTS	10/100/1000 (RJ45)
POE TYPE	Type 3 PoE++/UPoE (60W, IEEE 802.3bt)

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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