zenitel

DATASHEET

1019768

Ethernet COM-port Module for ALARM SERVER



Ethernet COM-port Module for ALARM SERVER- ESPA 4.4.4

- IEEE 802.3af-compliant PoE power device equipment
- Speedy 3-step web-based configuration
- Surge protection for serial, Ethernet, and power
- COM port grouping and UDP multicast applications
- Screw-type power connectors for secure installation
- Real COM and TTY drivers for Windows, Linux, and macOS
- Standard TCP/IP interface and versatile TCP and UDP operation modes

Description

Ethernet COM-port Module

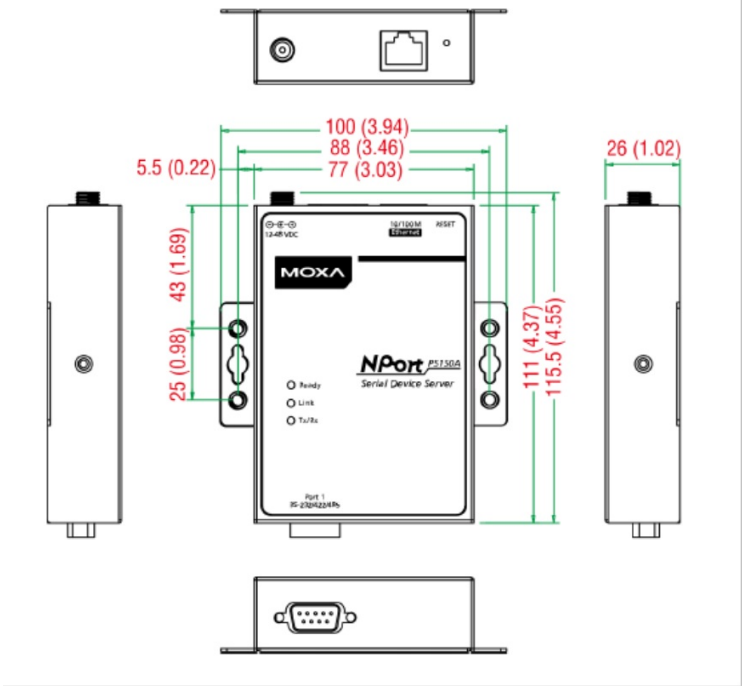
The Ethernet COM-port Module servers are designed to make serial devices network-ready in an instant. It is a power device and is IEEE 802.3af compliant, so it can be powered by a PoE PSE device without an additional power supply. Use the Ethernet COM-port Module servers to give your PC software direct access to serial devices from anywhere on the network. The Ethernet COM-port Module servers are ultra-lean, ruggedized, and user-friendly, making simple and reliable serial-to-Ethernet solutions possible.

Technical Dimensions

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Specifications

GENERAL	
Dimensions (with ears)	100 x 111 x 26 mm
Dimensions (without ears)	77 x 111 x 26 mm
Weight	300 g
Housing	Metal
Operating Temperature	0 to 60°C
Storage Temperature (package included)	-40 to 75°C
Ambient Relative Humidity	5 to 95% (non-condensing)

SPECIFICATIONS	
10/100BaseT(X) Ports (RJ45 connector)	1
Magnetic Isolation Protection	1.5 kV (built-in)
Standards	PoE (IEEE 802.3af)
Data Bits	5, 6, 7, 8
Stop Bits	1, 1.5, 2
Connector	DB9 male
Serial Standards	RS-232, RS-422, RS-485
Operation Modes	Disabled, Ethernet Modem, Pair Connection, Real COM, Reverse Telnet, RFC2217, TCP Client, TCP Server, UDP
Baudrate	Supports standard baudrates (unit=bps): 50, 75, 110, 134, 150, 300, 600, 1200, 1800, 2400, 4800, 7200, 9600, 19200, 38400, 57600, 115200, 230.4k, 460.8k, 921.6k

Used With

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IP DECT Alarm Server

IP DECT Alarm Server including alarm module with 8 inputs

Item Number: 2210020000

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