

Item no.: 385563

NPORT 6610-8-48V - 8-port RS-232 to Ethernet secure device server, 48 VDC input

from **975,07 EUR**

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 shipping weight: 3.50 kg
 Manufacturer: MOXA



Product Description

Moxa's terminal servers are equipped with the specialized functions and security features needed to establish reliable terminal connections to a network, and can connect various devices such as terminals, modems, data switches, mainframe computers, and POS devices to make them available to network hosts and process. Memory- SD Slot Up to 32 GB (SD 2.0 compatible) Input/Output Interface- Alarm Contact Channels Resistive load: 1 A @ 24 VDC Ethernet Interface- 10/100BaseT(X) Ports (RJ45 connector) 1 Auto MDI/MDI-X connection- Magnetic Isolation Protection 1.5 kV (built-in)- Compatible Modules NM Series expansion modules for optional extension of RJ45 and fiber Ethernet ports Ethernet Software Features- Configuration Options Web Console (HTTP/HTTPS) Windows Utility Device Search Utility (DSU) MCC Tool Serial Console Telnet/SSH Console- Management ARP BOOTP DHCP Client DNS HTTP ICMP IPv4/IPv6 LLDP PPPoE SMTP SNMP v1/v2c/v3 NTP TCP/IP Telnet UDP- Windows Real COM Drivers Windows 11/10/8.1/8/7/Vista/XP/ME/98/95 Windows Server 2022/2019/2016/2012 R2/2012/2008 R2/2008/2003 Windows Embedded CE 6.0/5.0, Windows XP Embedded- Linux Real TTY Drivers Kernel versions 6.x, 5.x, 4.x, 3.x, 2.6.x, and 2.4.x- Fixed TTY Drivers macOS Versions: 11.x, 10.12 to 10.15 SCO UNIX, SCO OpenServer, UnixWare 7, QNX 4.25, QNX 6.x, Solaris 10, FreeBSD, AIX 5.x, HP-UX 11i, Mac OS X- Arm@-based Platform Support Linux Kernel 5.x/4.x- Virtual Machine VMWare ESXi (Windows 11/10) VMware Fusion (Windows on macOS 10.12 to 11.x) Parallels Desktop (Windows on macOS 10.12 to 11.x)- Android API Android 3.1.x and later- MIB MIB-II- Time Management SNMP Client- Unicast Routing RIP V1/V2 Static Route Security Functions- Authentication Local database RADIUS TACACS+- Encryption HTTPS AES-128 AES-256 HMAC RSA-1024 SHA-1 SHA-256 SHA-384- Security Protocols HTTPS (TLS 1.2) SNMP v3 SSH v2 Serial Interface- Connector 8-pin RJ45- No. of Ports 8- Serial Standards RS-232- Secure Operation Modes Reverse SSH Secure Pair Connection Secure Real COM Secure TCP Client Secure TCP Server SSH- Standard Operation Modes Disabled Ethernet Modem Pair Connection PPP Printer Real COM Reverse Telnet RFC 2217 TCP Client TCP Server Terminal UDP- Baudrate 50 bps to 921.6 kbps (supports non-standard baudrates)- Console Port RS-232 (Tx, Rx, GND), 8-pin RJ45 (19200, n, 8, 1)- Data Bits 5, 6, 7, 8- Stop Bits 1, 1.5, 2- Parity None Even Odd Space Mark- Flow Control RTS/CTS DTR/DSRX ON/OFF

Specifications

Scan this QR code to
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 All details, up-to-date
 prices and availability

