

Artikelnr.: 385659

CN2610-8 - Dual-LAN-Terminalserver mit 8 RS-232-Anschlüssen

ab 1.022,35 EUR

Artikelnr.: 385659
Versandgewicht: 2.50 kg
Hersteller: MOXA



Produktbeschreibung

Die Terminalserver von Moxa sind mit den speziellen Funktionen und Sicherheitsmerkmalen ausgestattet, die für den Aufbau zuverlässiger Terminalverbindungen zu einem Netzwerk erforderlich sind, und können verschiedene Geräte wie Terminals, Modems, Daten-Switches, Großrechner und POS-Geräte verbinden, um sie für Netzwerk-Hosts und -Prozesse verfügbar zu machen. Dual-LAN-Terminalserver mit 8 RS-232-Anschlüssen Ethernet Interface- 10/100BaseT(X) Ports (RJ45 connector) 2- Magnetic Isolation Protection 1.5 kV (built-in) Ethernet Software Features- Configuration Options Serial Console, Telnet Console, Windows Utility, Device Search Utility (DSU)- Management ARP, BOOTP, DDNS, DHCP Client, DNS, HTTP, IPv4, SMTP, SNMPv1/v2c/v3, TCP/IP, Telnet, UDP, ICMP, SLIP- MIB MIB-II- Security HTTPS/SSL, RADIUS, SSH, PAP, CHAP- Unicast Routing RIPV1/V2, Static Route- Windows Real COM Drivers Windows 95/98/ME/NT/2000, Windows XP/2003/Vista/2008/7/8.1/10 (x86/x64), Windows 2008 R2/2012/2012 R2/2016/2019 (x64), Windows Embedded CE 5.0/6.0, Windows XP Embedded- Linux Real TTY Drivers Kernel versions: 2.4.x, 2.6.x, 3.x, 4.x, and 5.x- Fixed TTY Drivers SCO UNIX, SCO OpenServer, UnixWare 7, QNX 4.25, QNX 6, Solaris 10, FreeBSD, AIX 5.x, HP-UX 11i, Mac OS X- Android API Android 3.1.x and later Security Functions- Authentication Local database (password only) RADIUS- Encryption HTTPS, AES-128, AES-256, HMAC, RSA-1024, SHA-1- Security Protocols SNMPv3 SSHv2 Serial Interface- Connector 8-pin RJ45- No. of Ports 8- Serial Standards RS-232- Operation Modes Real COM mode, TCP Server mode, TCP Client mode, UDP mode, RFC2217 mode, Terminal mode, Reverse Telnet mode, PPP mode, DRDAS mode, Redundant COM mode, Disabled- Baudrate 50 bps to 921.6 kbps- Data Bits 5, 6, 7, 8- Stop Bits 1, 1.5, 2- Parity None, Even, Odd, Space, Mark- Flow Control None, RTS/CTS, DTR/DSR, XON/XOFF- RS-485 Data Direction Control ADDC@ (automatic data direction control)- Pull High/Low Resistor for RS-485 1 kilo-ohm, 150 kilo-ohms- Terminator for RS-485 120 ohms- Console Port RS-232 (Tx, Rx, GND), 8-pin RJ45 (19200, n, 8, 1) Serial Signals- RS-232 Tx, Rx, RTS, CTS, DTR, DSR, DCD, GND- RS-422 Tx+, Tx-, Rx+, Rx-, GND- RS-485-4w Tx+, Tx-, Rx+, Rx-, GND- RS-485-2w Data+, Data-, GND Power Parameters- No. of Power Inputs 1- Input Current 130 mA @ 110 VAC- Input Voltage 100 to 240 VAC (50/60 Hz) Reliability- Automatic Reboot Trigger Built-in WDT- Alert Tools Built-in buzzer and RTC (real-time clock) Physical Characteristics- Housing Metal- Installation 19-inch rack mounting- Dimensions (with ears) 480 x 198 x 45.5 mm (18.9 x 7.80 x 1.77 in)- Dimensions (without ears) 440 x 198 x 45.5 mm (17.32 x 7.80 x 1.77 in)- Weight 2,410 g (5.31 lb) Environmental Limits- Operating Temperature 0 to 55°C (32 to 131°F)- Storage Temperature (package included) 0 to 55°C (32 to 131°F)- Ambient Relative Humidity 5 to 95% (non-condensing) Standards and Certifications- EMC EN 55032/24- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 8 kV; Air: 15 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 10 V/m IEC 61000-4-4 EFT: Power: 4 kV; Signal: 2 kV IEC 61000-4-5 Surge: Power: 2.5 kV; Signal: 1 kV IEC 61000-4-6 CS: 150 kHz to 80 MHz: 3 V/m; Signal: 3 V/m IEC 61000-4-8 PFM IEC 61000-4-11- Safety UL 60950-1- Vibration IEC 60068-2-6- Freefall IEC 60068-2-32 Declaration- Green Product RoHS, CRoHS, WEEE MTBF- Time 831,925 hrs- Standards Telcordia (Bellcore) Standard TR/SR

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

