

Item no.: 384743 NPORT P5150A-T - 1-port RS-232422485 PoE device server, -40 to 75C operating temperature

from 290,60 EUR

Item no.: 384743 shipping weight: 3.00 kg Manufacturer: MOXA

Product Description

IntroductionNPort® P5150A device 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 NPort® P5150A device servers to give your PC software direct access to serial devices from anywhere on the network. The NPort® P5150A device servers are ultra-lean, ruggedized, and user-friendly, making simple and reliable serial-to-Ethernet solutions possible. Surge Protection for Serial, Ethernet, and PowerSurge, which is typically caused by high voltages that result from switching and lightning transients, is a common threat to all electrical devices. Moxa's leading-edge surge immunity solution, which is applied to the NPort® P5150A's serial, power, and Ethernet lines, is tested and proven compliant with IEC 61000-4-5. This state-of-the-art surge protection provides a robust serial-to-Ethernet solution tool is straightforward and user-friendly. The NPort® P5150A's web console guides users through 3 simple configuration steps that are necessary to activate the serial-to-Ethernet application. With this speedy 3-step web-based configuration, as user only needs to spende the NPort® P5150A's serial power and Ethernet and endition, asying a great amount of time and effort. Easy to TroubleshootNPort® P5150A's web console effort. Save to noble. For example, alents can be triggered by a warm start, a cold start, or a password change. Ethernet Interface- Un100BaseT(X) Ports (RJAS connector): 1-Magnetic Isolation Protection: 1.5 kV (built-in)- Standards: PoE (IEE 802.3a)Ethernet Software Features- Configuration Options: Web Console (RTTP/HTPS), Windows utility, Device Search Utility (DSU), Teinter Console, Serial Console, (CC Tool-Management: ARP, BOOTP, DHCP Client, DN, HTTP, HTTPS, ICMP, IPv4, LDP, SMTP, SNMPV/v2, CTCP/IP, Teinet, UDP- Filter (GMP v1/v2- Windows Rel COM Drivers; Windows 11, 10, 81, 8, 7, Vista, XP, ME, 98, and 95, Windows Server 2022, 2012, 2012, 2012, 2012, 200

Specifications

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

