

## 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

