HXSP-2108E-B   RS-485/RS-422 To Ethernet TCP/IP Serial Device Server

Specification & Features:

Serial Port Standard: Accord RS-485, RS-422 standard
Ethernet Port Standard: Accord 10Base-T/100 Base-T standard
Auto-detecting 10/100Mbps Ethernet interface
Connector: RJ-45, RS-485/RS-422
Baud Rate: 300bps~115200bps
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Introduction:

The HXSP-2108E Serial to TCP/IP Serial Device Server is a bidirectional switching and transmission device from serial port to Ethernet TCP/IP protocol. It changes the traditional serial communication to Ethernet communication. It realized speed networking for serial device. The converter uses transparent communicate protocol, so that the user need not understand complex Ethernet TCP/IP protocol, need not modify old serial program, save your valuable time and money. The low price will improve your product's core competition, the easy, flexible configuration and High-availability will satisfy your steep demand, it is your ideal select.

Detail Specification & Features:

Serial Port Standard: Accord RS-485, RS-422 standard
Ethernet Port Standard: Accord 10Base-T/100 Base-T standard
Auto-detecting 10/100Mbps Ethernet interface
Connector: RJ-45, RS-485/RS-422
Baud Rate: 300bps~115200bps
Loading: RS-485/422 side support 32 or 128 nodes loopback
Serial Port Protection: 600W surge protection, 15KV ESD protection
Serial Port Transmission Range: RS-485/422 side 1200M
Protocol: Support TCP, UDP, ARP, ICMP
Ethernet Port Rate: 10/100Mbps
Ethernet Port Working Method: full-duplex or half-duplex
External 9VDC power supply, support Power Supply 7 to 56 VDC
Working Temperature: -10 to 85 centigrade
Dimension: 92mm x 64mm x 24mm