

StarTech.com Servidor de Dispositivos Serie de 1 Puerto RS232 con Power over Ethernet PoE - Conversor Serial a Red IP

Marca : StarTech.com

Código del producto: NETRS2321POE

Nombre del producto : Servidor de Dispositivos Serie de 1 Puerto RS232 con Power over Ethernet PoE - Conversor Serial a Red IP



StarTech.com Servidor de Dispositivos Serie de 1 Puerto RS232 con Power over Ethernet PoE - Conversor Serial a Red IP (NETRS2321POE)

StarTech.com Servidor de Dispositivos Serie de 1 Puerto RS232 con Power over Ethernet PoE - Conversor Serial a Red IP. Tecnología de cableado: 10/100Base-T(X). Voltaje de entrada: 100 - 240 V, Voltaje de salida: 12 V, Corriente de salida: 0.1 A. Protocolos de red compatibles: UDP, IP, TCP, ICMP, HTTP, DHCP, ARP-Ping. Indicadores LED: Actividad, Enlace. Sistemas operativos Windows soportados: Windows 2000, Windows 2000 Professional, Windows Vista Business, Windows Vista Enterprise, Windows...




Detalles técnicos		Protocolos	
Cantidad de puerto serial *	1	Protocolos de red compatibles	UDP, IP, TCP, ICMP, HTTP, DHCP, ARP-Ping
Tipo de serie de interfaz	RS-232	Indicación	
Ethernet LAN, velocidad de transferencia de datos	10,100 Mbit/s	Indicadores LED	Actividad, Enlace
Velocidad de transferencia de datos	0.1152 Mbit/s	Link / Act LED	✓
Estándares de red	IEEE 802.3af	Software	
Velocidad de transmisión	115.2 Kbit/s	Sistemas operativos Windows soportados	Windows 2000, Windows 2000 Professional, Windows Vista Business, Windows Vista Enterprise, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Ultimate, Windows XP Home, Windows XP Professional
Bits de datos	6, 7, 8	Peso y dimensiones	
Bits de parada	1, 2	Peso	259 g
Tiempo medio entre fallos	233403 h	Dimensiones (Ancho x Profundidad x Altura)	66.3 x 107 x 25 mm
Certificados de cumplimiento	RoHS	Ancho del paquete	296 mm
Certificación	CE, FCC, REACH, TAA	Longitud del paquete	19.2 cm
Puertos e Interfaces		Alto del paquete	70 mm
Puertos Ethernet LAN (RJ-45)	1	Peso del paquete	963 g
Tecnología de cableado	10/100Base-T(X)	Condiciones ambientales	
Control de energía		Intervalo de temperatura operativa (T-T)	0 - 55 °C
Voltaje de entrada	100 - 240 V	Intervalo de temperatura de almacenamiento	-20 - 85 °C
Voltaje de salida	12 V	Intervalo de humedad relativa para funcionamiento	5 - 95%
Corriente de salida	0.1 A		
Consumo de energía	100 mA		
Tipo de enchufe	Tipo M		
Tipos de enchufe de energía compatibles	EU, UK, US		
Corriente de entrada	0.3 A		

Otras características

Sistemas operativos compatibles Windows Vista (32), XP (32), 2000

Contenido del empaque

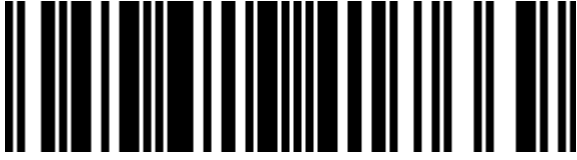
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