

Descrizione

- ➔ Convertitore RS232 to LAN/WiFi®
- ➔ Facile configurazione attraverso porta USB e software PC dedicato
- ➔ Software personalizzabile
- ➔ Hardware personalizzabile

Description

- ➔ RS232 to LAN/WiFi® converter
- ➔ Easy configuration through USB port and dedicated PC software
- ➔ Customizable software
- ➔ Customizable hardware

Funzionalità

Ethernet

Velocità: 10/100Mbps
Connettore: RJ45 8 pin

Wi-Fi

IEEE 802.11 b/g/n
Modo di funzionamento: SOFT A/P o STATION
Crittografia: WEP, WPA, WPA2, AES, TKIP

RS232

Connettore: DB 9pin, maschio, RD,TD,GND
Baud rate: da 600 bps a 921.6 Kbps
Parità: nessuna, pari, dispari
Data bit: 7, 8
Stopbit: 1, 2

Configurazione di rete

Modo di funzionamento: TCP SERVER, TCP CLIENT
configurazione IP: statico, DHCP

Functions

Ethernet

Speed: 10/100Mbps
Connector: RJ45 8 pin

Wi-Fi

IEEE 802.11 b/g/n
WiFi mode: SOFT A/P o STATION
Cryptography: WEP, WPA, WPA2, AES, TKIP

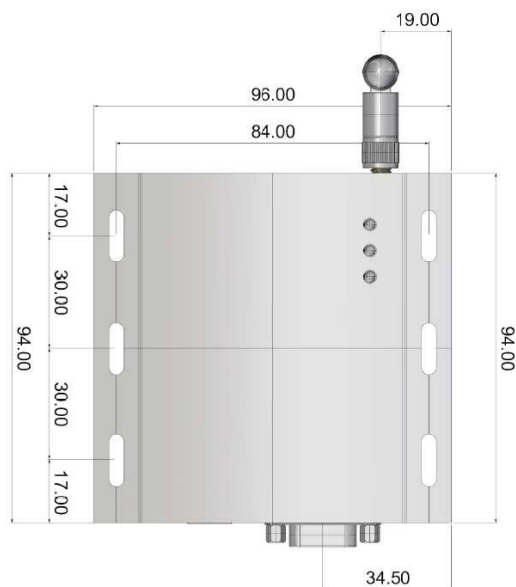
RS232

Connector: DB 9pin, male, RD, TD, GND
Baud rate: 600 bps to 921.6 Kbps
Parity: none, odd, even
Data bit: 7, 8
Stopbit: 1, 2

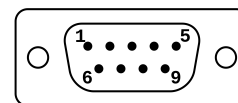
Network configuration

Mode: TCP SERVER, TCP CLIENT
IP Configuration: static IP, DHCP

Dimensioni - Dimensions



Connessioni - Connections



PIN	FUNCTION	DESCRIPTION
2	RD	Receive Data
3	TD	Trasmit Data
5	GND	Signal Ground

Caratteristiche

Temperatura esercizio: da 0 - 55°C
Tensione alimentazione: da 5 - 28 V DC
Assorbimento: 200 mA @ 12 V DC
Antenna: 2.0 dBi 50 Ω

Specifications

Operating Temperature: 0 - 55°C
Operating Voltage: 5 - 28 V DC
Current Consumption: 200 mA @ 12 VDC
Antenna: 2.0 dBi 50 Ω