

[Features]

- 1 set of RS232/485/422 to Ethernet converter
- Modbus TCP to Modbus RTU converter
- Use HTTP browser or Utility to set
- Built-in password protection function in the setting interface
- Isolated power and low power consumption
- Low cost and high reliability

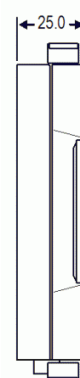
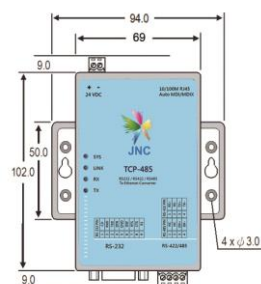


[Specifications]

m

Power Supply	Input Voltage	24VDC ◆Power consumption:2W
	Power Connector	Terminals
	Isolation	2KV
Environment	Working Temp.	0~60°C / 5 ~ 95%RH non-condensing
	Storage Temp.	-40~85°C
	Height	Up to 2000m (795hPa) peak demand
Ethernet Interface	Communication Method	Modbus TCP
	Speed	10/100Mbps · automatic MDI/MDIX
	Transformer isolation protection	1500VRMS
	Quantity of mesh holes	1
Conversion Interface	Communication Method	Modbus RTU/ASCII Slave/Master
	ESD protection	All signals are 15 kV
	RS-485 data transmission	Two-way
	Quantity of conversion holes	1
Convert Communication Parameters	Bau rate	300bps~921.6kbps
Convert Signal	RS-232	TxD · RxD · RTS · CTS · DTR · DSR · DCD
	RS-422	Tx+ · Tx- · Rx+ · Rx-
	RS-485-2w	Data+ · Data -
Physical Condition	Product Size (mm)	No hanging ears:25 x 69 x 102 Hanging ears:25 x 94 x 102 (W× H× D)
	Weight	300g
Shell	Material	PC
Software	Setting method	HTTP Web Console · Windows Setup Utility
	Utilities	Setup Utility for Windows

[Dimension] m



(UNIT: mm)