Digital communication modules

TCP/IP Communication module

Specifications

Name:	TCP/IP
Dimensions:	3,4 x 3,2 x 2,4 cm
Weight:	11g
Accesories included:	None

Electrical specifications

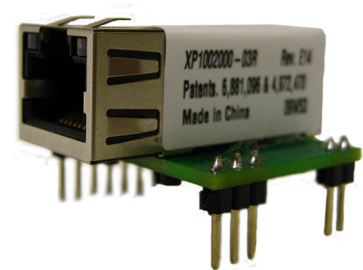|	
VCC to Ground:	3,14V to 3,46V
Power Sup. Current:	120 - 267mA
Ethernet:	10/100Mbit
Temp. Range:	From -20 to +70 ºC

Functions & features

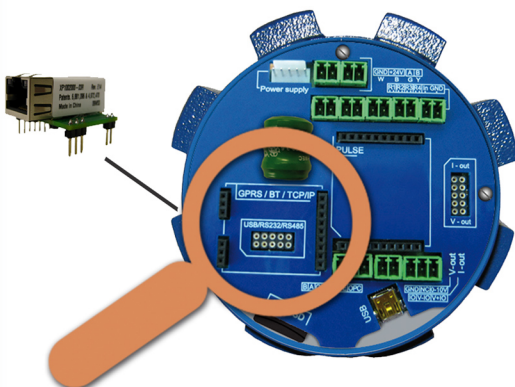Easy remote control through company network or through internet.

Applications

Industrial Automation, Industrial process control, PC and PLCs.

Pictures

How to use the module

There is a condition that must be fulfilled for the TCP/IP module to be able to operate correctly: line speed of the communication protocol MODBUS must be set up on 19200Bd, Parity none, 1 stop bit. If there is a different setting the communication will not work. Protocol used: MODBUS RTU over TCP/IP.