Analog Acquisition Modules

RME2-TC

exemys

With RME2-TC, you can acquire Temperatures from thermocouples. This variables can be read in five different ways simultaneously (Modbus TCP, Web Page HTTP, SNMP, CSV and XML).

Analog Acquisition Module with multiple communication Protocols.

★ FEATURES

8 analog differential inputs

- Thermocouple J,K,T,R,N,E,S

5 Protocols

- Modbus TCP (up to 8 simultaneous connections)
- WEB page (HTTP)
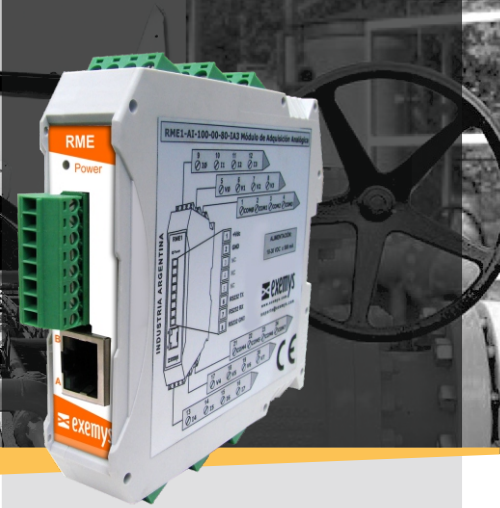- SNMP (V1)
- CSV (HTTP)
- XML (HTTP)

Gateway
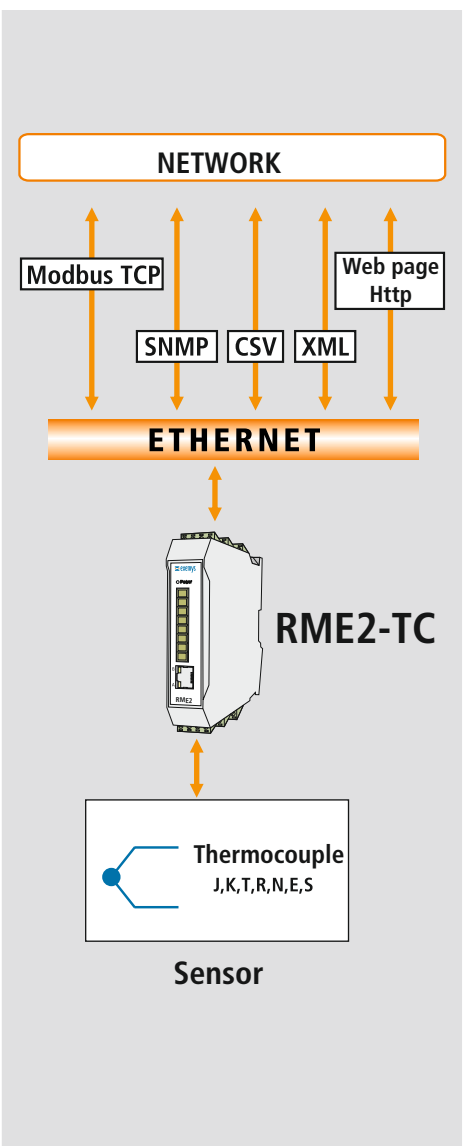- Includes Modbus TCP to Modbus Serial GATEWAY mode on RS232 port

✔ EXAMPLES OF USE

- **Analog sensors general systems.**

- **Remote systems monitoring.**

- **SCADA and PLC systems.**

NETWORK

Modbus TCP | Web page Http

SNMP | CSV | XML

ETHERNET

RME2-TC

Thermocouple
J,K,T,R,N,E,S

Sensor

📋 ORDERING INFORMATION

PART NUMBER	INPUTS	PROTOCOLS	SERIAL PORT
RME2-TC-100-00-80-IA3	8	See specifications	1 RS232

⚙ TECHNICAL FEATURES

• **Network Protocols**	Modbus TCP, HTTP, DHCP, ICMP, ARP, SNMP.
• **Networ Interface**	Ethernet 10BaseT, Connector Rj45
• **Serial port**	Rs232 for Modbus TCP to Modbus Serial Gateway
• **Managment**	HTTP server, password protected. Telnet Console, password protected. RS-232 Serial console
• **Indicators**	Power LED Data LED Alarm LED
• **Power Supply**	10 to 30 Vdc. power consuption: 110mA max. with power supply of 10Vdc 60mA max. with power supply of 30Vdc
• **Dimensions**	100 mm x 22,5 mm x 112 mm (height x width x length).
• **Temperature**	Operating temperature: -15 to 65 ºC. Storage Temperature: -40 to 75 ºC.
• **Warranty / Support**	1 year. Technical support included
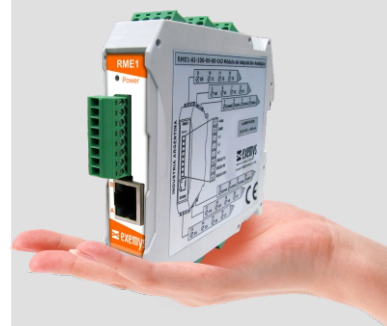
IEC IEC 60950-1:2005+A1

certification **ISO 9001:2015**

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