Overview of Transmitters Pressure Temperature, Humidity, CO2

Interface / Output

Ethernet TCP/IP



Instrument transformer for:

- Temperature
- Temperature and humidity
- Temperature, Humidity Pressure
- Atmospheric pressure
- CO2
- CO2, temperature, humidity

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Interface / Output

WLAN / WiFi



Instrument transformer for:

- Temperature
- Temperature and humidity
- Temperature, humidity, pressure
- Atmospheric pressure
- Temperature
- CO_2
- CO_2, temperature
- CO_2, humidity and temperature

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Interface / Output

Drahtlos IoT Lora



Instrument transformer for:

- Temperature
- Temperature with binary inputs
- Temperature and humidity

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Interface / Output

RS232



Instrument transformer for:

Interface / Output

RS485



Instrument transformer for:

Interface / Output

0-10 Volt



Instrument transformer for:

- Temperature
- Temperature and humidity
- Temperature, humidity, pressure
- Pressure
- CO2
- CO2, temperature, humidity

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- Temperature
- Temperature and humidity
- Temperature, humidity, pressure
- Atmospheric pressure
- CO2
- CO2 and temperature
- CO2, temperature, humidity

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- Temperature
- Temperature, humidity
- Atmospheric pressure
- CO2
- CO2 and temperature

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Interface / Output

4-20 mA



Interface / Output

Wireless via GSM or USB



Interface / Output

USB, Ehternet,



MInstrument transformer for:

- Temperature
- Humidity
- Temperature and humidity
- Atmospheric pressure
- CO2
- CO2 and temperature

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GSM data logger for:

- Temperature
- Temperature and humidity
- CO_2
- Temperature, Binary Inputs

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Data logger for:

- Temperature
- Temperature and humidity
- Current
- Voltage
- CO_2
- Two-State Ereignisse
- Counting pulses

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If you have questions please don't hesitate to contact us any time.

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