

Overview of transducers with Ethernet interface for temperature

Transmitter with Ethernet interface for temperature, humidity, pressure and CO2

[Transducer type H0530](#)



Sensor: Temperatursensor

Temperature range: -30 bis +80°C

Accuracy: $\pm 0,4^{\circ}\text{C}$

Protection class electronics: IP40

Power supply: 9 - 30 VDC

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP

Special feature:

3 Binäreingänge und 2
Relaisausgänge

(50V, 2A, 60VA)

Large display

[Transducer type H4531](#)



Sensor: Externer Pt1000 Sensor

Temperaturbereich: -200 bis
+600°C

Accuracy: $\pm 0,2^{\circ}\text{C}$

Protection class electronics: IP40

Power supply: 9-30 VDC

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP

Special feature:

3 Binäreingänge und 2
Relaisausgänge

(50V, 2A, 60VA)

Large display

[Transducer type H4531R](#)



Sensor: Externer Pt1000 Sensor

Temperaturbereich: -200 bis
+600°C

Accuracy: $\pm 0,2^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: 12 VDC

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP

Special feature:

3 Binäreingänge und 2
Relaisausgänge

(50V, 2A, 60VA)

Rack Version

Large display

[General Catalog Web-Sensors](#)

[General Catalog Web-Sensors](#)

[General Catalog Web-Sensors](#)

[Transducer type P8510](#)

[Transducer type P8511](#)

[Transducer type P8541](#)



Sensor: Temperatursensor

Sensor: Externer Sensor

Sensor: Externe Sensoren

Temperature range: -30 bis +80°C

Temperature range: Sens. abhängig

Temperature range: Sens. abhängig

Accuracy: $\pm 0,8^{\circ}\text{C}$

Accuracy: Sens. abhängig

Accuracy: Sens. abhängig

Protection class electronics: IP30

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Power supply: 5 VDC

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Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP, XML

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TCP, SNMPv1, SOAP, XML

[General Catalog Web-Sensors](#)

[General Catalog Web-Sensors](#)

[General Catalog Web-Sensors](#)

[Transducer type P8611](#)

[Transducer type P8641](#)

[Transducer type P8610](#)



Sensor: Temperatursensor

Temperature range: -20 bis +60°C

Accuracy: $\pm 0,8^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: Power Over Ethernet oder 5 Vdc

Comm.protocol: E-Mail, Modbus TCP, SNMPv1, SOAP, XML

Special feature:

Power over Ethernet

[General Catalog Web-Sensors](#)

[Transducer type T0510](#)

Sensor: Externer Sensor

Temperature range: Sens. abhängig

Accuracy: Sens. abhängig

Protection class electronics: IP30

Power supply: Power Over Ethernet oder 5 Vdc

Comm.protocol: WWW, Modbus TCP, SNMPv1, SOAP, XML

Special feature:

Power over Ethernet

1 Channel

[General Catalog Web-Sensors](#)

[Transducer type T0610](#)

Sensor: Externe Sensoren

Temperature range: Sens. abhängig

Accuracy: Sens. abhängig

Protection class electronics: IP30

Power supply: Power Over Ethernet oder 5 Vdc

Comm.protocol: WWW, Modbus TCP, SNMPv1, SOAP, XML

Special feature:

Power over Ethernet

4 Channels

[General Catalog Web-Sensors](#)

[Transducer type T4511](#)



Sensor: Temperatursensor

Temperature range: -30 bis +80°C

Accuracy: $\pm 0,6^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: 9 - 30 Vdc

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP, XML

Special feature:

Large display

[General Catalog Web-Sensors](#)

[Transducer type T4611](#)



Sensor: Temperatursensor

Temperature range: -20 bis +60°C

Accuracy: $\pm 0,6^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: Power Over
Ethernet oder 5 Vdc

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP, XML

Special feature:

Power over Ethernet

Large display

[General Catalog Web-Sensors](#)



Sensor: ext. Pt1000 Sensor

Temperature range: -200 bis
+600°C

Accuracy: $\pm 0,2^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: 9 - 30 Vdc

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP, XML

Special feature:

Large display

[General Catalog Web-Sensors](#)

[Cover / weather station](#)



Sensor: ext. Pt1000 Sensor

Temperature range: -200 bis
+600°C

Accuracy: $\pm 0,2^{\circ}\text{C}$

Protection class electronics: IP30

Power supply: PoE oder 5 Vdc

Comm.protocol: WWW, Modbus
TCP, SNMPv1, SOAP, XML

**Protective cover for weather
sensors**

- Universally applicable
- Robust
- Inexpensive

Special feature:

Power over Ethernet (PoE)

Large display

[General Catalog Web-Sensors](#)

[Schutzabdeckung für
Wettersensoren](#)



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

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