

Overview of transducers with 0-10V output for temperature, humidity, CO2 and pressure

0-10 V Transducers for Temperature, Humidity, Pressure and CO2

[Transducer type P0210](#)



Sensor: Internal Sensor

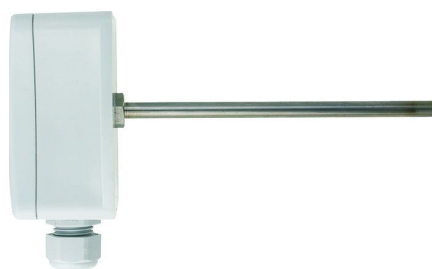
Temperature range: -30 to +80°C

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

Protection class electronics: IP65

Power supply: 15 - 30 VDC

[Transducer type P0212](#)



Sensor: Internal Sensor

Temperature range: -30 to +80°C

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

Protection class electronics: IP65

Power supply: 15 - 30 VDC

Special feature:

Duct Mount (150mm)

[Transducer type P4211](#)



Sensor: Extern Pt1000/3850ppm

Temperature range: Sens abhg.

Genauigkeit: $\pm 0,15^{\circ}\text{C}$

Protection class electronics: IP65

Power supply: 15 - 30 VDC

Special feature:
externer Sensor

[General Catalog 4-20mA/0-10V converter](#)

[General Catalog 4-20mA/0-10V converter](#)

[General Catalog 4-20mA/0-10V converter](#)

[Transducer type T0218](#)

[Transducer type T4211](#)

[Cover / weather station](#)



Sensor: Intern

Temperature range: -10 to +50°C

Genauigkeit: $\pm 0,5^{\circ}\text{C}$

Protection class electronics: IP20

Power supply: 15-30 VDC

Special feature:

Large display

Room monitoring

[General Catalog 4-20mA/0-10V converter](#)



Sensor: Ext. Pt1000 Sensor

Temperature range: -200 to +600°C

Genauigkeit: $\pm 0,15^{\circ}\text{C}$

Protection class electronics: IP65

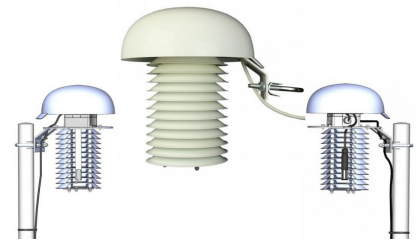
Power supply: 15-30 VDC

Special feature:

Large display

Ext. Pt1000 Sensor

[General Catalog 4-20mA/0-10V converter](#)



Protective cover for weather sensors

- Universally applicable
- Robust
- Inexpensive

[Schutzabdeckung für Wettersensoren](#)



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

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