



Resistance thermometers

benefits

- Indoor and outdoor resistance thermometer for wall mounting
- Pt100 sensor

Application

Indoor and outdoor resistance thermometer for wall mounting

Technical Specifications

Sensor

1 x
3-wire
Class B, IEC 751

Probe

Ø 6 x 42 mm
Stainless steel 316 Ti

Electrical connection

Cable gland

Options

- open probe
- Sensor class A
- sensor Pt1000/Ni1000

Housing

impact-resistant plastic
W x H x D: 58 x 64 x 36 mm

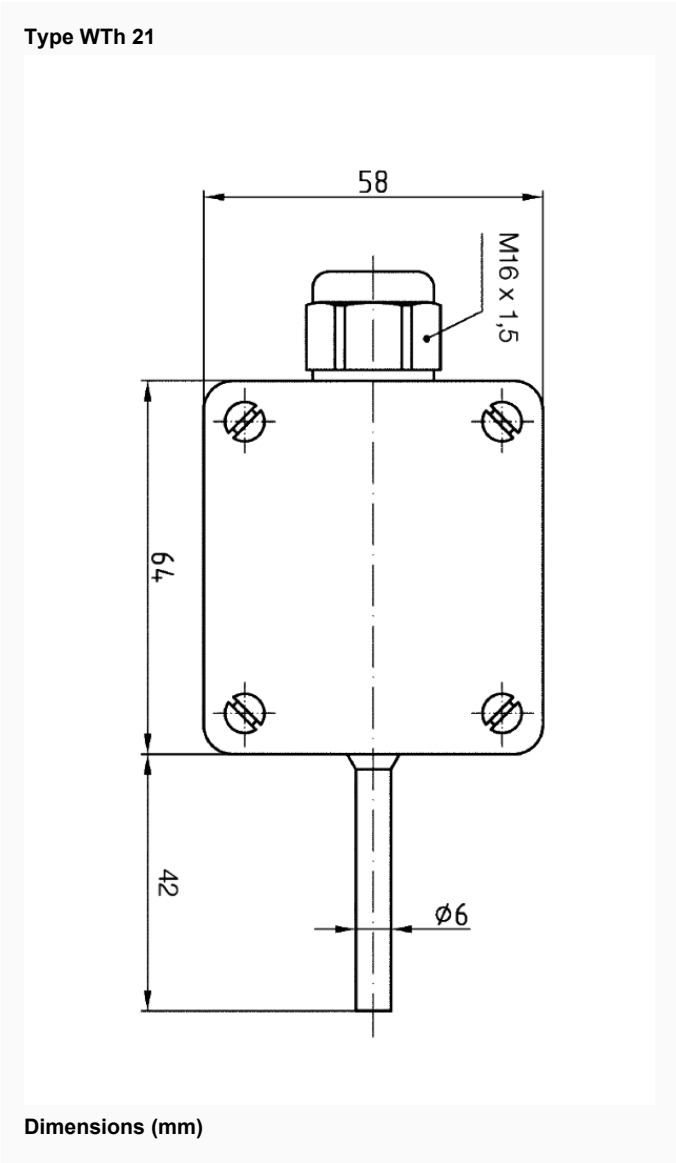
Degree of protection

IP 65 (EN 60529)

Measuring range

-50/+90 °C

Technical Drawings



Versions

	Installation length	Part no.
Resistance thermometers WTh 21	44 mm	32400

- ☒ in-stock items
- ☐ Non-stock items