



**Pt100-sensor
Protection tube G3/4", tall neck
and terminal head**

Model 7933000, built on order

Design

Outer protection tube with tall neck and process thread G3/4". Replaceable insertion probe.

Example of use

Temperature measurements of gases and liquids in process industries.

Maximum temperature

Probe: 250 or 600°C depending on leads of probe.

Replaceable probe

Detector (IEC 60751)
Pt100 class A
Pt100 1/3 DIN
Pt100 1/5 DIN
Pt100 1/10 DIN

Model	Max Temp
7264001	250 °C
7264200	600 °C

Diameter: Ø 6 mm
Length = L1+155 mm

Terminal head

Adjustable head.
Cable gland M20x1,5.

Type	Lid	Material
DNAG	Screw-on lid	Grey lacquered aluminium
Form B	Lid with fastening screws	Grey lacquered aluminium
DAN	Hinge lid	Grey lacquered aluminium
BBK	Screw-on lid	Glas fiber armoured Polyamid
BEG	Screw-on lid	Stainless steel

Signalanslutning

4-wire configuration

Signal connection
Stripped wires
Transmitter *
Terminal block

*) Has to be specified separately.

Certificate

Measurement value: Test report according to EN10204 3.1b

Dimensions

Length L1 to be specified.