



SNÍMAČE TEPLoty TR33

Série TR33

TR33-14226913

Snímač teploty M12x1 -30-150°C PT100 2-tráď G1/2
150x6mm

- Výstup 4-20mA
- Teplota -30 až 250°C
- Připojení G, NPT
- Média voda, plyny, oleje



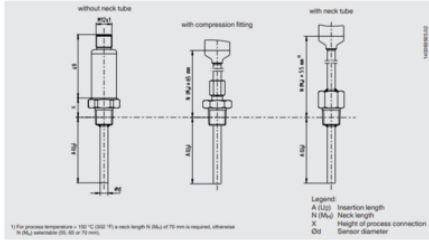
POPIS PRODUKTU

SPECIFIKACE

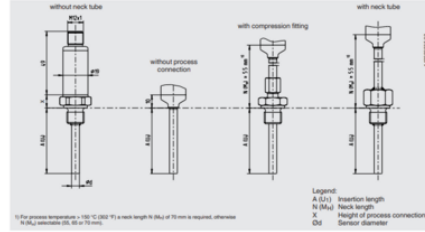
Insertion length	150 mm
Materiál	Nerez ocel
Měřicí signál	PT100
Napájecí napětí DC max.	30 V DC
Napájecí napětí DC min.	10 V DC
Plug diameter	6 mm
Přesnost klasifikace	Třída A
Připojení	G1/2
Teplota média max.	150 °C
Teplota média min.	-30 °C
Teplota okolí do	85 °C
Teplota okolí od	-50 °C
Tlakový rozsah max.	270 bar
Třída krytí	IP67

Dimensions in mm

Process connection with tapered threads



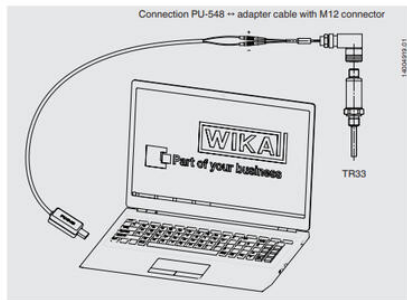
Process connection with parallel threads (or without process connection)



Configuration software WIKAsoft-TT



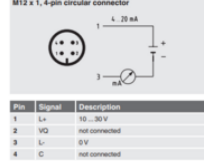
Connecting PU-548 programming unit



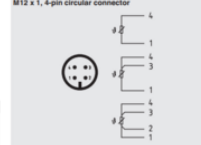
(predecessor, programming unit model PU-448, also compatible)

Electrical connection

Output signal 4 ... 20 mA

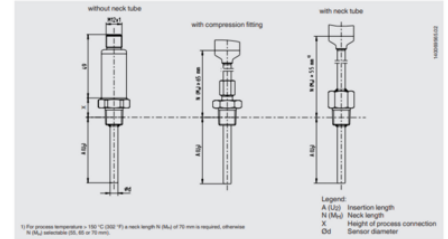


Output signal Pt100 or Pt1000 sensor

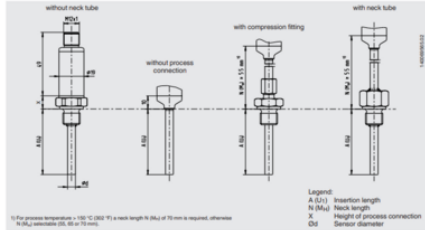


Dimensions in mm

Process connection with tapered threads



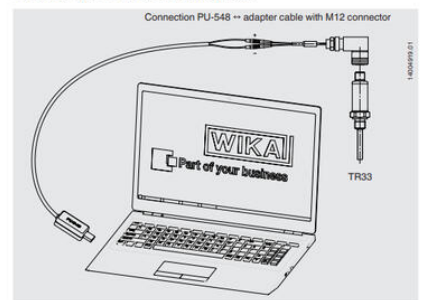
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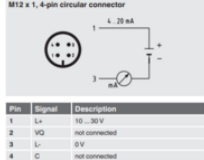
Connecting PU-548 programming unit



(predecessor, programming unit model PU-448, also compatible)

Electrical connection

Output signal 4 ... 20 mA



Output signal Pt100 or Pt1000 sensor

