



Dopyt

SNÍMAČE TEPLOTY

Séria TR34

TR34-14115539

M12x1 -30-150°C PT100 G1/4 50x6mm ATEX

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



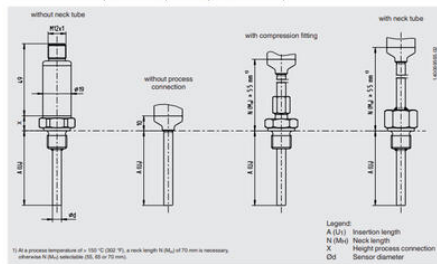
POPIS PRODUKTU

ŠPECIFIKÁCIA

Connection	G1/4
Insertion length	50 mm
Materiál kontaktnej časti	Nerezová oceľ
Materiál tela	Nerezová oceľ
Napájacie napätie DC max.	30 V DC
Napájacie napätie DC min.	10 V DC
Plug diameter	6 mm
Prevádzková teplota max.	150 °C
Prevádzková teplota min.	-30 °C
Teplota okolia do	85 °C
Teplota okolia od	-40 °C
Trieda krytia	IP67
Zhoda s normami	ATEX

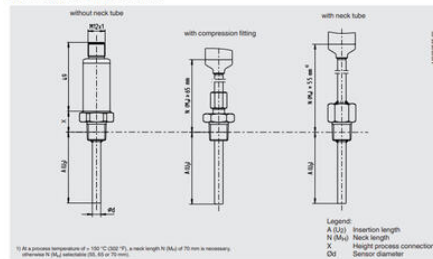
Dimensions in mm

Process connection with parallel threads (or without process connection)



Thread	Height process connection X
G 1/2	11
G 3/4	11
G 1	10
M12	11
M20	11

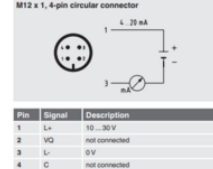
Process connection with tapered thread



Thread	Height process connection X
1/2 NPT	15
3/4 NPT	19

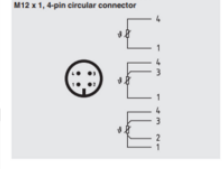
Electrical connection

Output signal 4 ... 20 mA

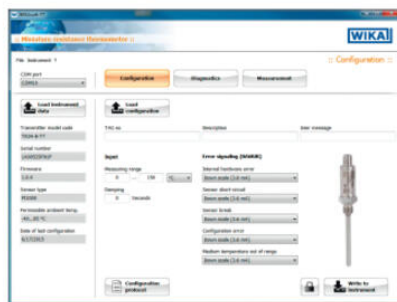


Pin	Signal	Description
1	L+	10...20V
2	VQ	not connected
3	L-	0V
4	C	not connected

Output signal Pt100 or Pt1000 sensor

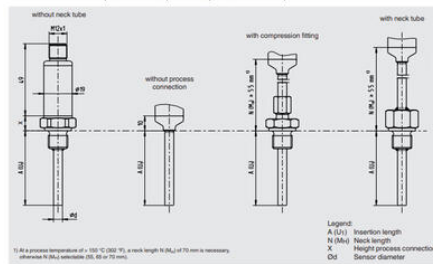


Configuration software WIKAsoft-TT



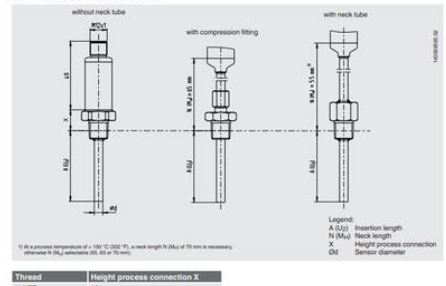
Dimensions in mm

Process connection with parallel threads (or without process connection)



Thread	Height process connection X
G 1/2	11
G 3/4	11
G 1	10
M12	11
M20	11

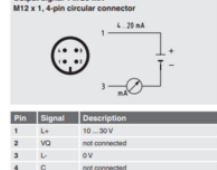
Process connection with tapered thread



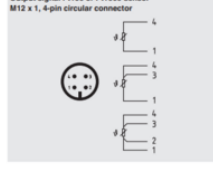
Thread	Height process connection X
1/2 NPT	15
3/4 NPT	19

Electrical connection

Output signal 4 ... 20 mA



Output signal Pt100 or Pt1000 sensor



Configuration software WIKAsoft-TT

