



TERMOMETRE

Séria R73

R73-14349884

Termometer Ø100 -80-60°C 100x10mm G1/2



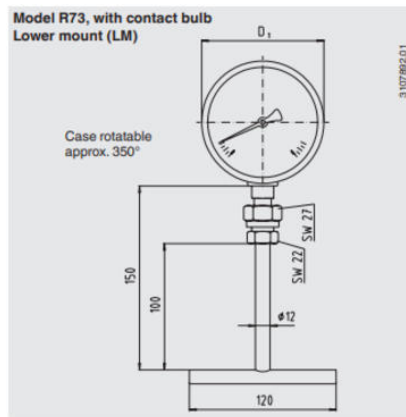
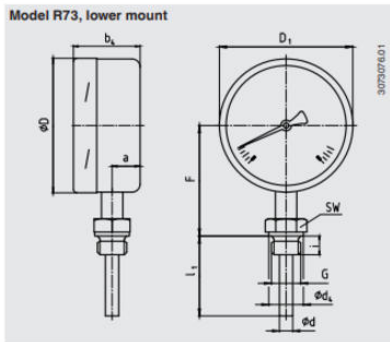
- Plynové
- Teplota -200°C až 700°C
- Ø100, Ø160 mm
- Pripojenie G, M, NPT
- ATEX, GOST, EAC



PRODUCT DESCRIPTION

SPECIFICATIONS

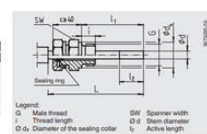
Insertion length	100 mm
Materiál kontaktnej časti	Nerezová oceľ 316
Materiál skla	Laminované bezpečnostné sklo
Materiál tela	Nezerová oceľ 1,4301
Plug diameter	10 mm
Pozícia pripojenia	Spodný
Prevádzková teplota max.	60 °C
Prevádzková teplota min.	-80 °C
Priemer	100 mm
Teplota okolia do	60 °C
Teplota okolia od	-40 °C
Tlaková odolnosť max	25 bar
Trieda krytia	IP65



Design 4, compression fitting (sliding on stem)

Insertion length l_1 = variable
Length $L = l_1 + 40$ mm

Length L = 14 + 40 mm					
Nominal size	Process connection	Dimensions in mm			
N5	G	l	SW	G da	G d
100, 160	G 1/2 B	14	27	26	8
	G 3/4 B	16	32	32	8
	M18 x 1.5	12	24	23	8
	1/2 NPT	19	22	-	8
	3/4 NPT	20	30	-	8



Standard design (male threaded connection) ¹⁾

Standard insertion length l_1 = 63, 100, 150, 200, 250 mm

Nominal size	Process connection		Dimensions in mm		
NPS	G	L	SW	G d _s	G d
100, 160	G 1/2 B	14	27	26	8
	G 3/4 B	16	32	32	8
	1/2 NPT	19	22	-	8
	3/4 NPT	20	30	-	8

¹⁾ Not for version with capacity (P73 and)

