

GASFYLDT TERMOMETER MED MONTERING NEDAD

Serie R73

R73-14349884
Ø100 -80-60°C 100x10mm G1/2" standardgevind

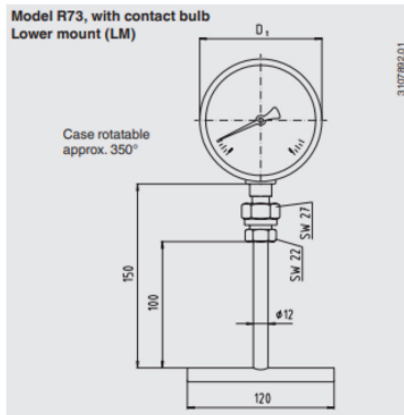
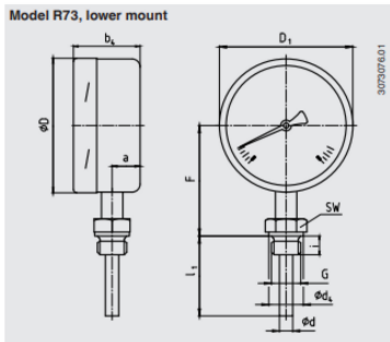
- Måleområde fra -200 til 700°C
- Husdiameter 100 eller 160mm
- Montering med standardgevind eller skæreringsforskruning
- Meget hurtig responstid
- Option: Overfladebulb til rørmontage



PRODUKTBESKRIVELSE

SPECIFIKATIONER

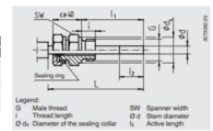
Diameter	100 mm
Indstikslængde	100 mm
IP-klasse	IP65
Materiale glas	Lamineret sikkerhedsglas
Materiale hus	Rustfri stål 1.4301
Materiale medieberørte del	Rustfrit stål 316
Omgivelsestemperatur fra	-40 °C
Omgivelsestemperatur til	60 °C
Plug diameter	10 mm
Temperaturområde fra	-80 °C
Temperaturområde til	60 °C
Tilslutningsposition	Nedad
Trykmodstand max	25 bar



Design 4, compression fitting (sliding on stem)

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

Nominal size	Process connection	Dimensions in mm
NS	G	l ₁ SW Ø d ₁ Ø 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 32 - 8
	3/4 NPT	20 30 - 8

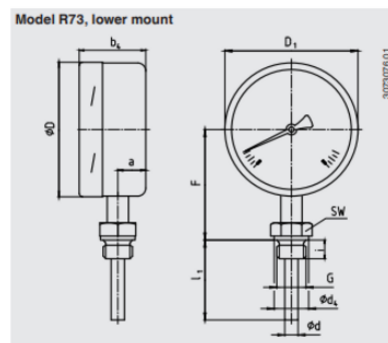
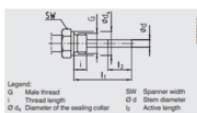


Standard design (male threaded connection) ¹⁾

Standard insertion length l_1 = 63, 100, 160, 200, 250 mm

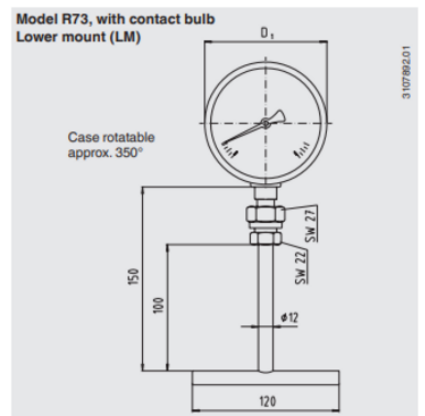
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¹⁾ Not for version with capillary (PT10 and)



**Model R73, with contact bulb
Lower mount (LM)**

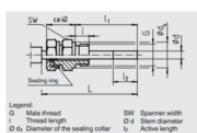
Case rotatable
approx. 350°



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