

Thermomanometers

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Description

Thermomanometer dial Ø 80 bottom and back entry, thread 1/4" - 1/2", with check valve.

Product line

ART.	SIZE	SCALE		CODE
		BAR	°C	
258	1/2"	0-4	0-120°	91258AD04120
258	1/2"	0-6	0-120°	91258AD06120
258	1/2"	0-10	0-120°	91258AD10120
259	1/2"	0-4	0-120°	91259AD04120
259	1/2"	0-6	0-120°	91254AD06120
259	1/2"	0-10	0-120°	91259AD10120



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Features

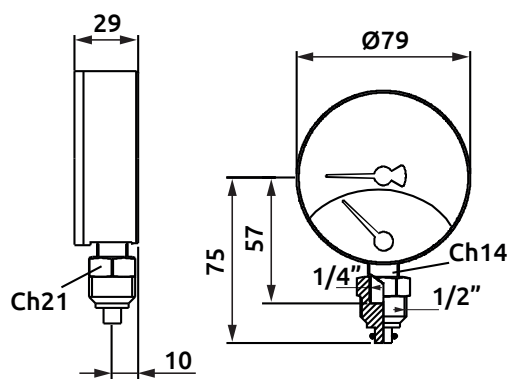
Materials

Case:	ABS black
Window:	Plastic with red pointer
Face:	White Aluminium
Stem:	Brass
Sensing element:	Copper alloy Bourdon tube
Sensing element:	Bimetal spiral spring

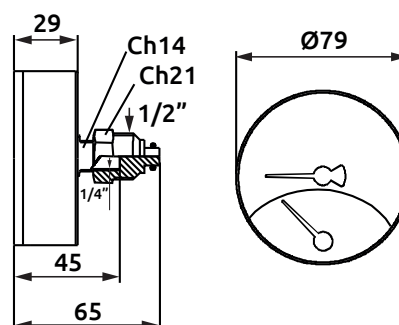
Technical specifics

Reference standards:	EN837-1
Operating pressures:	Statica 75% del valore di fondoscala Fluttuante non applicabile per brevi periodi fino al valore di fondoscala
Operating temperatures:	Room: -5°C to +60°C Fluid: +120°C max Storage: -20°C to +60°C
Accuracy class:	cl 1.6
Degree of protection:	Ip31 per EN 60 529 / IEC 529

Dimensions



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