



SMOKES PYROMETER

For thermal systems

Product informations

Smokes pyrometer equipped with galvanized steel case and rear connection with front ring in chromed steel; suitable for installation in the pipes of heating systems, flues, ovens or where high temperatures are present and required.

Spring for fixing is also available (SKU R01575).

Technical Features

SKU R02068 / R02073 / R02074	
OPERATING TEMPERATURE	• ENVIRONMENT: - 20°C ÷ + 60°C • FLUID: 0°C ÷ + 500°C • STORAGE: - 20°C ÷ + 60°C
ACCURACY CLASS	CL. 2
DEGREE OF PROTECTION	IP43 PER EN 60 529 / IEC 529 (PROTECTED AGAINST WATER SPRAYED AT AN ANGLE WITHIN ± 60° AND PROTECTED AGAINST THE ENTRY OF SOLID OBJECTS LARGER THAN 1 MM)
MATERIALS	• CASE IN GALVANIZED STEEL • CHROMED STEEL RING • STEM IN GALVANIZED STEEL Ø 9 MM, WITHOUT SHEATH



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SKU R02068 / R02073 / R02074	
THERMOMETRIC ELEMENT	BIMETALLIC SPIRAL
STEM DIMENSIONS	FROM 150 MM TO 300 MM
QUADRANT DIAMETER	Ø 63 MM
WEIGHT	0.095 KG
REFERENCE RULE	EN 13190

SKU R01575	
MATERIAL	GALVANIZED BURNISHED STEEL FOR STEM ≥ 50 MM
WEIGHT	0.010 KG

SKU	MODEL	PRICE
00000R01575	SPRING	€1.6 VAT EXCLUDED
00000R02068	PYROMETER - STEM 150 MM	€13.45 VAT EXCLUDED
00000R02073	PYROMETER - STEM 200 MM	€15.75 VAT EXCLUDED
00000R02074	PYROMETER - STEM 300 MM	€17.25 VAT EXCLUDED



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