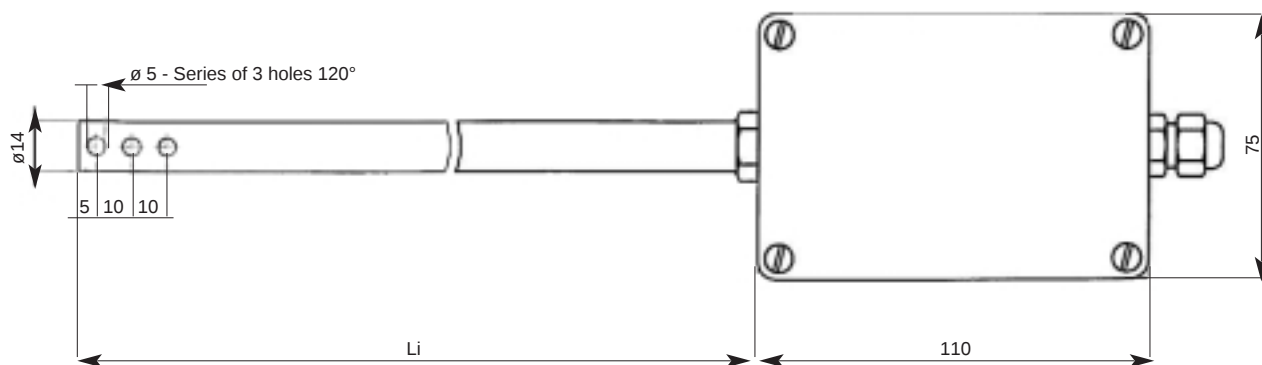




Main characteristics

- Max. temperature limit:
- 40 ... + 90° C
- Reference tolerances:
UNI standards: Norme UNI 7937, IEC 751:
± 0,15°C a 0°C per 1/2 DIN (class A)
± 0,30°C a 0°C per 1 DIN (class B)
± 0,10°C a 0°C per 1/3 DIN
- Sensitive element with ceramic isolators Pt100 at 0°C
- Fiberglass-reinforced polyester case, dimensions:
56x75x110mm

MODELS



ORDER CODE

CODE

Element + number of wires	
Single 2 wires	1
Single 3 wires	2
Single 4 wires	5 *

* Not available with transmitter

Precision class	
Pt100 1/2 DIN (class A)	A
Pt100 1 DIN (class B)	B

Sheathing material	
AISI 304	A

Sheathing diameter (mm)	
14	M

T	R	A						0	0	0	0	0	0	0	X	0	0	0	X						X	
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Certificates

A	Certificate of conformity
R	Calibration report
T	SIT certificate

LENGTHS AND ACCESSORIES

Transmitter type	
A	4 ÷ 20mA
X	Without transmitter

Li = Immersion Length (mm)
Standard length: 100 to 500 mm with 50 mm pitch

Transmitter calibration range	
T. min	T. max
°C	°C

GEFRAN spa reserves the right to make any kind of design or functional modification at any moment without prior notice

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