



Thermometer with spring attachment for pipes.

This thermometer can be placed non-invasively in installations making it an effective and versatile control tool.

STANDARD PARAMETERS

Design: **EN 13190**

Mounting: See attached diagram

Closing: Embedded

IP protection: IP56

Accuracy: Class 2.0

Temperature range: **0+120 or 0+200°C**

Sensor element: Bimetallic strip

Weight: 54g

MATERIALS

Case and ring: Zincked steel

Moving parts and bimetallic strip: Copper alloy

Display: Glass

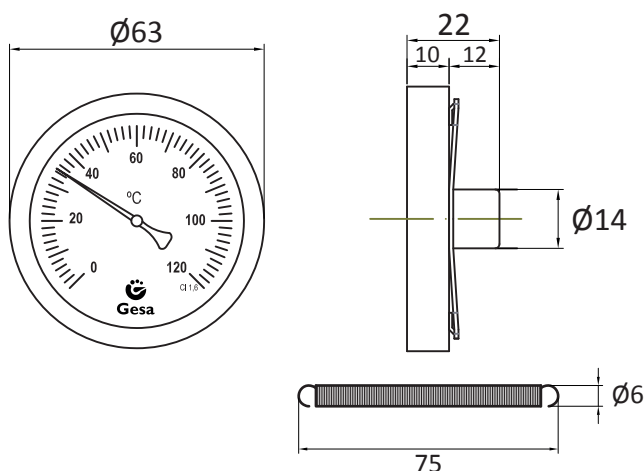
Dial: White lacquered aluminum

Pointer: Black lacquered aluminum

Application:

- Heating systems
- Piping

DIMENSIONS (mm)



Temperature scale according to DIN 16206

Scale printed on the dial (°C)	Working range (°C)	Subdivision °C/line	Maximum error
0+120	20+100	2	1.5
0+200	20+180	5	8

How to order

1. Case diameter

Ø63



2. Temperature range (°C)

0+120

0+200



3. Calibration certificate traceable to ENAC

3 points
4 points

5 points
6 points

7 points
Without certificate

D 61 -

1

2

3

