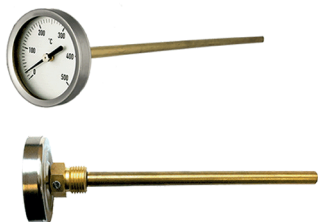


For any oven, especially designed to be placed in the mouth of large furnaces.

Easy installation and handling. Direct connection using a protection sheath.

Do not expose to fire directly.



STANDARD PARAMETERS

Design: **EN 13190**

Mounting: See attached diagram **B**

Closing: Embedded

IP protection: IP56

Accuracy: Class 2.5

Temperature range: 0+500°C

Sensor element: Bimetallic strip

Stem length (L): **150; 200; 300; 400 or 500** mm

Connection to the furnace/oven: Through protection sheath with ½" BSP thread

MATERIALS

Case and ring: Zincked steel

Moving parts and bimetallic strip: Copper alloy

Display: Glass

Dial: White lacquered aluminum

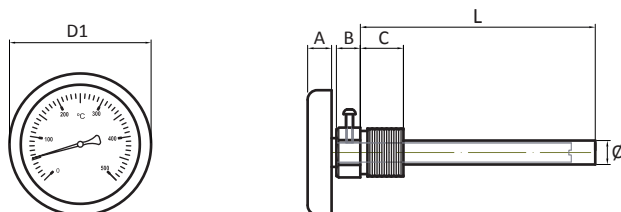
Pointer: Black lacquered aluminum

Stem and protection sheath: Brass

Application:

- Furnaces / Kilns
- Wood fired ovens

B Back



DIMENSIONS (mm)							WEIGHT (g)			Temperature scale according to DIN 16206			
DN	Mounting	A	Ø	B	C	D1	L=150mm	L=300mm	L=500mm	Scale printed on the dial (°C)	Working range (°C)	Subdivision °C/line	Maximum error
Ø63	B	10	10	10	18	63	123	142	172	0+500	+50+450	10	10

How to order

1.Case diameter		2.Temperature range (°C)		3.Mounting		4.Stem length in mm (L)			5.Process connection		
Ø63	➡	0+500	➡	B	➡	150 200	300 400	500	➡	Plain bulb Protection sheath	➡
6.Calibration certificate traceable to ENAC											
3 points		5 points		7 points							
4 points		6 points		Without certificate							

D 42 -

1	2	3	4	5	6

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