

Bimetal thermometer Duct temperature sensor Model A2G-61

WIKA data sheet TM 48.02

air2guide

Applications

- Monitoring of the temperature in ventilation systems and in air-conditioning and refrigeration technology

Special features

- Front bezel with mounting template for easy mounting to the ventilation channel
- Accuracy class 2
- Nominal size 100
- Scale range -20 ... +60 °C



Model A2G-61 air duct temperature sensor

Description

Nominal size in mm

100

Scale range

-20 ... +60 °C

Measuring element

Bimetal coil

Connection location

Back mount (BM), centre

Connection

Front bezel, aluminium, anodised and colourless with three mounting holes

Stem

Length l = 160 mm

Ø 9 mm copper alloy

Accuracy class

Class 2 per EN 13190

Case

Aluminium

Dial

Aluminium, white, black lettering

Pointer

Aluminium, black

Window

Acrylic plastic

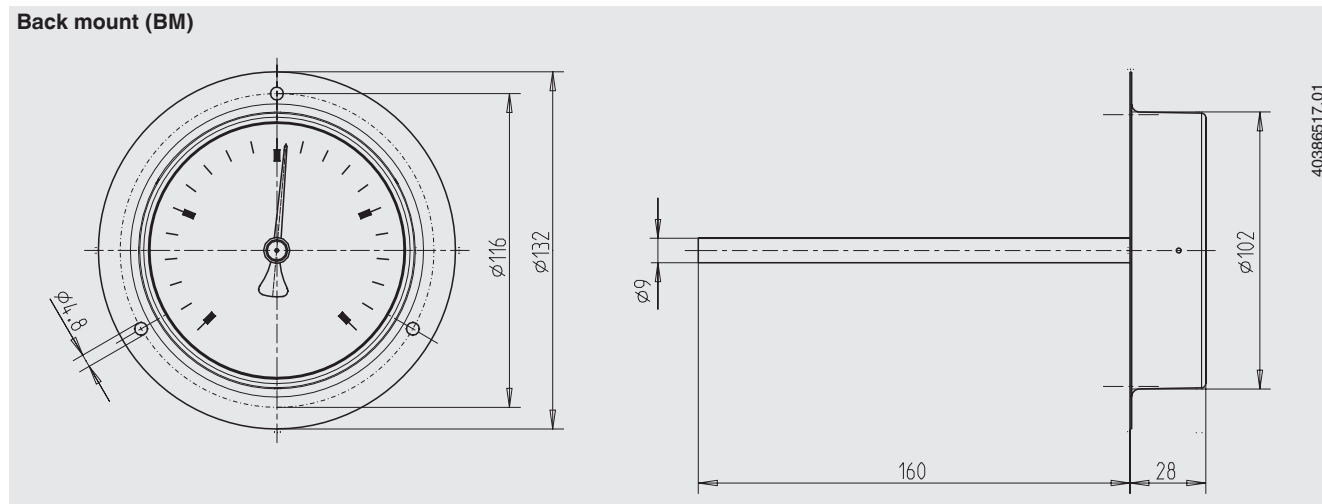
Zero adjustment

At bottom of stem

Dimensions in mm

Standard version

Back mount (BM)



Ordering information

Model / Measuring range

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