Bimetal thermometer
Duct temperature sensor
Model A2G-61

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 air ducts
- Accuracy class 2
- Nominal size 4"
- Scale range 0 … +140 °F

Description
Nominal size in mm
100

Scale range
0 … +140 °F

Measuring element
Bimetal

Connection location
Center back mount (CBM)

Connection
Front flange, aluminum, anodized, natural finish with three mounting holes

Stem
Length \( l = 6.3" \)
0.35" copper alloy

Accuracy class
Class 2 per EN 13190

Case
Aluminum

Dial
Aluminum, white, black lettering

Pointer
Aluminum, black

Window
Acrylic plastic

Zero adjustment
At bottom of stem
### Dimensions in inches

**Standard version**

Back mount (BM)

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### Ordering Information

**Model / Measuring range**

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