



Digital capillary thermometer
with long distance line

H 037-BAT

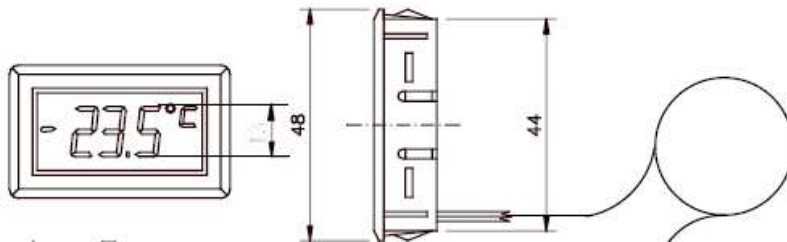
Battery-operated precision digital thermometer for temperature measurement in cooling, air conditioning, ventilating and heating systems

Application:	Cooling, heating, air conditioning, Ventilating industry, engineering
Housing:	Plastic (ABS), white incl. adapter (ABS), black
Measuring range:	-50+70°C; -40+110°C; switchable °C - °F
Display:	3½ digits LCD
Resolution:	0,1°C
Update time:	10 sec
Capillary:	Plastic Ø 2,5 mm; length: 1.500 mm / 3.000 mm
Power:	Lithium battery type LR44
Durability of battery:	ca. 18 months
Accuracy:	± 1,5 %
Fitting:	Snap-in at the left and right side of the housing
Options:	Adapter (ABS) in white

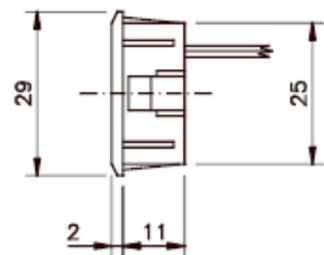
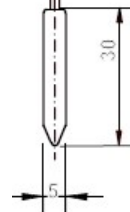
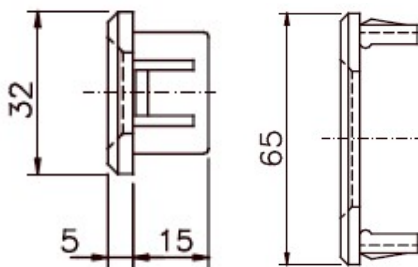
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Adaptor frame:



Details

This digital capillary thermometer captivates by precision and compactness. It is mainly used in the cooling and food industry, but also in the heating industry.

We can offer further versions and special remarks on request.

[Technical changes reserve.](#)