Klima 3V

VE268900



Wall-mounted mechanical gas membrane thermostat with knob, 3-speed selector and OFF switch. Device designed for room temperature regulation in heating mode (winter) and cooling mode (summer).

General features

- Plastic base for wall-mounted installation
- Front knob for temperature setting
- For installation at altitudes >1000 m above sea level, calibration values are not guaranteed
- Classification according to point 6 of European Commission Communication 2014/C 207/02: class I

Technical specifications

Temperature settings	
Temperature setting range	5 ÷ 30 °C
Parameter settings	
Differential/Hysteresis	Δ 1.3 °C (± 0.2 °C)
Modes of operation	Summer Winter Off
Approvals and certifications	
Classification according to point 6 of Communication 2014/C 207/02 of the European Commission:	Class I
Viewing	
Display	No display
Outputs	
Relay capacity at 250 Vac	10 (1.5) A
Mechanical features	
Protection degree	IP20
Physical features	
Device command	Knob
Overall dimensions	
Height (A)	82.9 mm
Width (B)	76.5 mm

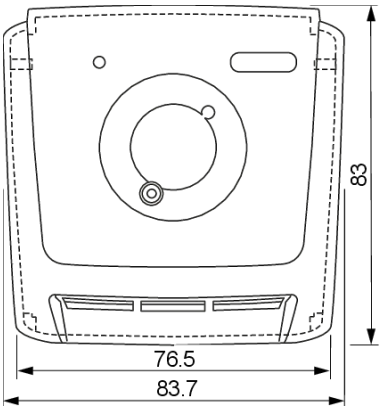
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Revision date: 2026-02-02

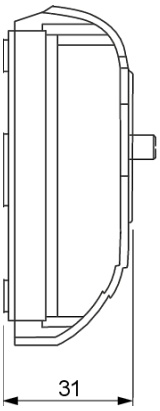
Overall dimensions	
Depth (C)	30.9 mm

Dimensions

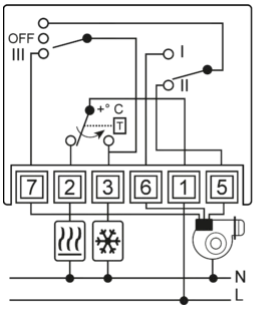
Front View



Side View



Wiring diagram



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Product variants

Klima 2

VE018800

Wall-mounted mechanical thermostat with knob and heating mode

Klima 3

VE019600

Mechanical wall-mounted thermostat with a knob and heating/cooling modes

Klima 3L

VE020400

Mechanical wall-mounted thermostat with a knob, heating/cooling modes, and an ON indicator light

Klima IN

VE022000

Mechanical wall-mounted thermostat with a knob, heating/cooling modes, and an ON/OFF switch

Klima SI

VE021200

Wall-mounted mechanical thermostat with knob, heating/cooling mode, ON/OFF switch and ON indicator light

Klima SW

VE023800

Mechanical wall-mounted thermostat with a knob, heating/cooling modes, and a summer/winter selector switch

Klima 2V

VE024600

Wall-mounted mechanical gas diaphragm thermostat with knob, heating/cooling mode, 2-speed selector and summer/winter selector

Reference standards

Compliance with Community Directives:

• 2014/35/UE (LVD) • 2014/30/UE (EMCD) • 2011/65/UE e 2015/863/UE (ROHS)

is declared with reference to the following Standards:

• EN IEC 60730-2-9 • EN IEC 63000

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