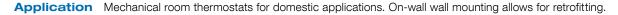
Room thermostats TA 03

Mechanical temperature controllers with lamp and on/off switch For room temperature control Switch-off function for the summer months Easy surface mounting AFRISO



Description The temperature measured by the probe cause a change in the volume of the measuring liquid. The force acting triggers electrical switching. For optimum temperature control, the room thermostat should be installed at an inside wall opposing the radiator. Install the room thermostat away from heat source of all kinds and from draft and do not expose it to sunlight. The best installation height is approx. 1.5 m above the floor.

specifications

Technical Operating temperature range Ambient: 0/50 °C

Storage: 0/50 °C

Temperature adjustment range 7/30 °C

Switching differential ΔT ≤1K

Temperature change rate 1K/15 minutes

Adjustment Adjustable from the outside

Probe element Liquid-filled

Housing

Wall mounting housing made of PVC Colour: White (RAL 9016) $W \times H \times D$: 80 x 80 x 44 mm Weight: 134 g Degree of protection: IP 20 (EN 60529)

Electrical switching contact Changeover contact

Contact rating NC 16 (2.5) A 250 V AC NO 16 (2.5) A 250 V AC

DG: G, PG: 4	Lamp	On/off switch	Part no.	Price €
TA 03	-	-	42616X	
TA 03	•	-	42617X	
TA 03	•	•	42618X	
TA 03	•	Summer/winter	42619X	

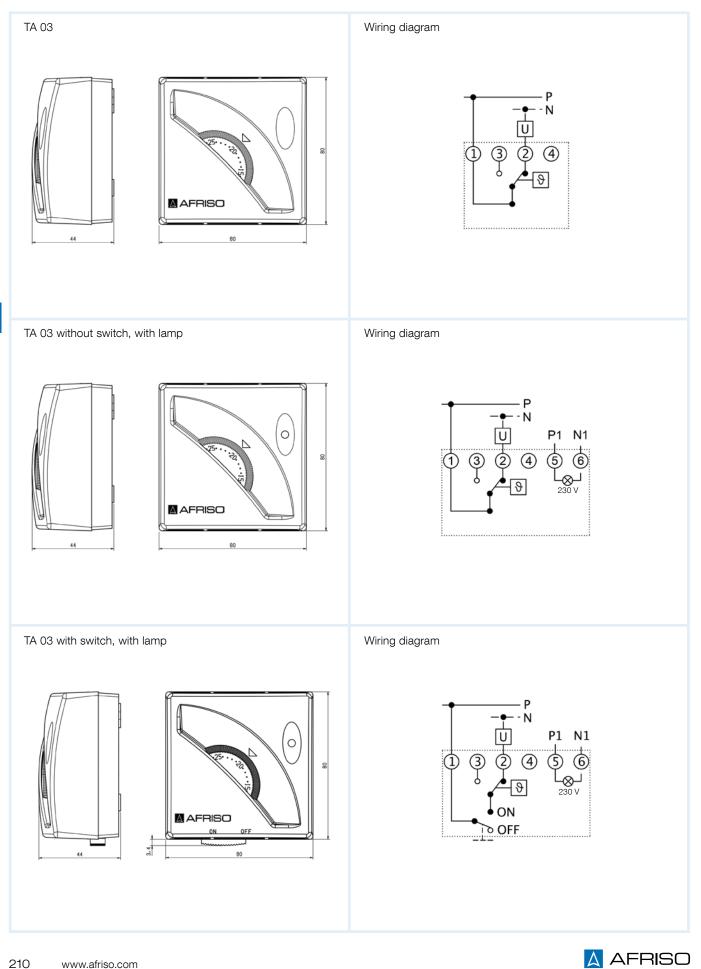


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Single room control

Room thermostats TA 03

Types and dimensions (mm)



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