

Electromechanical thermostats

Room thermostat 1-stage



For wall-mounting. 1-stage. Mechanical operation by gas-filled stainless steel bellows. For cooling or heating application.

- Bellow type
- 10A

Technical data	
Output	10 A (2.5 A), 250 V AC, change-over
Setpoint	5...30°C
Hysteresis	0.6 K
Mounting	Wall-mounting
Protection class	IP30

Description	Type
Room thermostat	TI-N

Room thermostat for fan coil



RRT025

RRT025... is a room thermostat for controlling fan coils. The thermostats have a switch for cooling (only RRT025A model) and heating on/off, as well as a switch for controlling fan speed.

Technical data	
Output	10 (3) A, 250 V AC
Setpoint	10...30°C
Hysteresis	0.6 K
Protection class	IP20

Description	Function	Type	Notes
Room thermostat	Heating or cooling switch	RRT025A	
Room thermostat	Cooling switch	RRT025B	

Thermostat

Thermostat for wall or duct mounting. One-stage or two-stage.



Technical data	
Output	15 A, 250 V AC, change-over contact
Protection class	IP 30 or IP 65



Mounting	Description	Temperature range	Hysteresis	Step difference	Type	Notes
Wall	1-stage, IP30	-35...+40°C	2...8°C		A19BBC-9275	
Wall	1-stage, IP65	-35...+40°C	2...8°C		A19BRC-9253	
Duct	1-stage, IP30	-35...+40°C	2...8°C		A19ABC-9037	



Accessories	Type	Notes
Fixture for mounting thermostat bulb in duct	DMF	