

## T41 SV Thermostats



### T41 SV

The MICROFAN<sup>®</sup> T41 is a mechanical thermostat suitable to switch off or on heating installations or ventilation systems.

The T41 is available in 1 design:

SV = Coil sensor (like picture above)

The T41-SV has to be mounted in the controlled room and the T41-BV can be placed outside the room.

The switch contact is carried out as a none load single pole double throw contact.

The front panel of the thermostat carries the adjustment button for the temperature setting.

The adjustment knob is provided with re-adjustable bottom scale, which can be turned by hand.

Specification	T41 SV
Housing	PVC
Dimensions SV (HxWxD)	110x105x85 mm
Contact	SPDT none load
Maximum load	(240Vac) 5 Amp. inductive, 15 Amp. Resistive
Material sensor	Stainless steel tube or coil
Temperature range	0-40 EC
Temperature-differential	ca. 1,5 EC
Approval	Conform CE

Modifications reserved

*Your dealer*

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