



Model	A	B	C
TMS D	67	50	46

## TMS D TMS DUAL THERMOSTAT

- TMS D dual thermostat, for controlling separately on/off switch of filter fans and heaters;
- Normally open contact, for switching filter fans when the temperature limit has been exceeded;
- Normally closed contact for switching heaters when the temperature limit goes down the preset one;
- Small size;
- Bi-metallic sensor element;
- Clip for 35mm DIN rail;
- Endurance > 100.000 cycles;
- Variable fitting position;
- Storage temperature range:  $-45 \div 80^{\circ}\text{C}$ ;
- 4 poles terminal, rigid wire  $2,5\text{ mm}^2$ , stranded wire  $1,5\text{ mm}^2$ .

### TECHNICAL DATA

Model	Code	Hysteresis (K)	Setting	AC Commut. (resistive load)	AC Commut. (inductive load)	DC commut. power (W)	IP grade	Weight (Kg)
TMS D	0097030	7 (tolerance + 4 K)	from $0^{\circ}\text{C}$ to $+60^{\circ}\text{C}$	250 V, 10 A   120 V, 15 A	250 V, 2 A   120 V, 2 A	30	IP20	0,09

### INSTALLATION EXAMPLE

