



# DIN Rail D-TERMO5

Programmable thermostat

### Technical data

Power supply 110/230V~ 50/60Hz  
Consumption < 0.5W

### Relay contacts:

Rated load 5A at 250VAC  
5A at 30VDC  
Max. switching voltage 250VAC, 30VDC  
Max. switching current 5A

Ingress protection IP IP20

### Description

The D-TERMO5 is a programmable thermostat to control 4-pipe Fan Coil Units. It incorporates 5 relays with a common point that can range from low DC voltage to 230VAC.

The D-TERMO5 needs to be installed in a keypad with air temperature sensor (OT-T\_S-XY or OT-MF-XY <sup>(1)</sup>).

### Applications

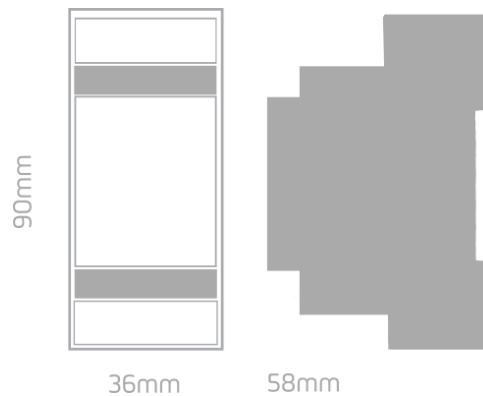
Control of climatization by 4-pipe FCU's at homes, shops, hospitals, clinics and hotels.

### Installation

The D-TERMO5 is to be mounted on DIN rail, occupying 2 modules of 17.5 mm.

### Features

- 3 speed ventilation.
- Heating / cooling electrothermal shut-off valves.



**Danger - Electric Shock Risk!**  
Switch off the power before any intervention.

Handling by qualified and authorized persons only.

<sup>(1)</sup> D-TERMO5 must have firmware version  $\geq$  to V4.0 to work with OT-MF-XY

Subject to change without notice

D-TERMO5\_R06