



DIN Rail

D-TERMO4

4 outputs programmable thermostat

Technical data

| | |
|-----------------------------|------------------------|
| Power suppl | 110/230 V ~ 50/60 Hz |
| Consumption | < 0.5 W |
| Maximum current | 5 A cos Φ = 1 |
| | 2.5 A cos Φ = 0.4 |
| Maximum voltage on contacts | 230 V~ |
| Ingress protection IP | IP20 |

Description

The D-TERMO4 is a programmable thermostat to control air flow units with 2 tubes. It allows the control of 3 ventilation speeds and the heating or cooling valve. This control is made with 4 contacts with a common point that can be low voltage or 230 V.

The D-TERMO4 needs the information about temperature from an external command. Therefore it can be used with a touch panel OT-T6S_/OT-T4S_ installed on a C_OUT_, C-1SHU, C-IN_ or alternatively as an actuator programmed as slave of a C-TERMO4/C-CLIMA4.

Applications

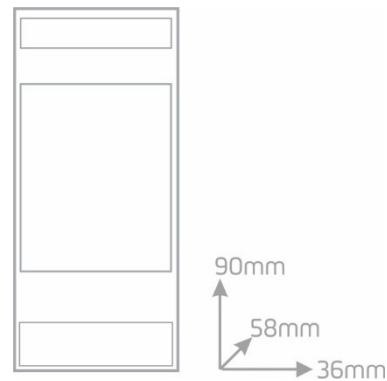
Control of climatization by 2 tubes in homes, shops, hospitals, clinics and hotels.

Installation

The D-TERMO4 is made for DIN rail mounting, occupying 2 modules of 17.5 mm.

Features

- 3 speed ventilation control
- Valve control for heating / cooling



Danger - Electric Shock Risk!

Switch off the power before any intervention.

Handling by qualified and authorized persons only.

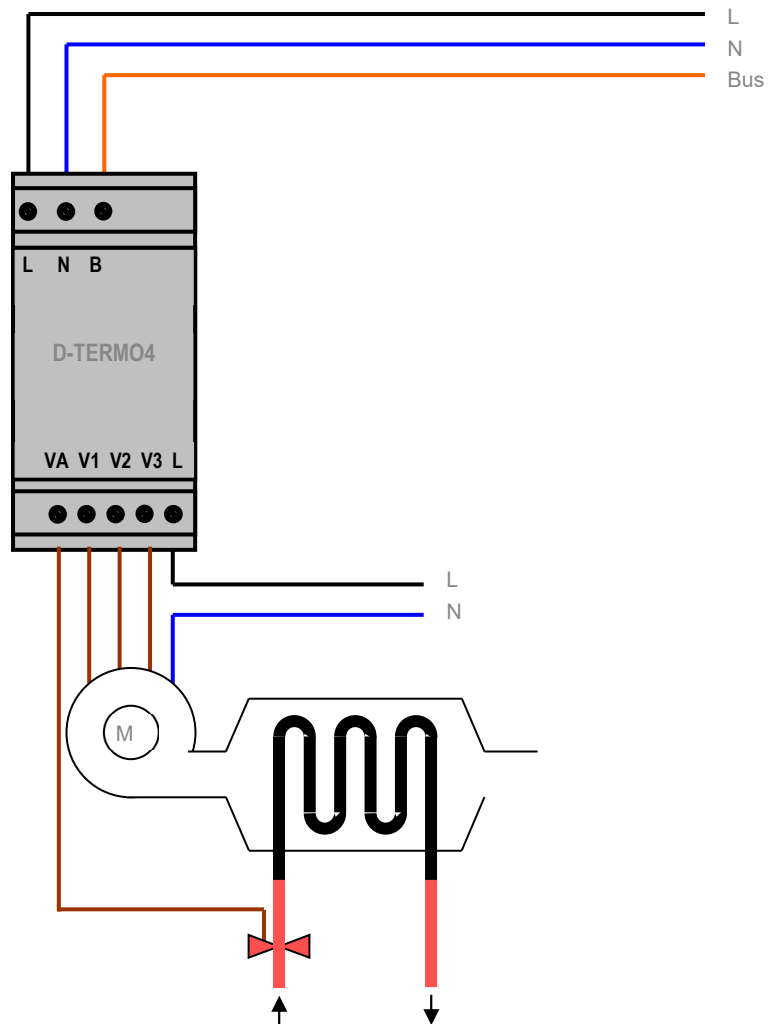
Subject to change without notice



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Installation Schematic:



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