



DIN Rail
D-TERMO-010V

Programmable thermostat with
0...10V output

Technical data

Power supply 110/230V~ 50/60Hz
Consumption < 1.5W

Relay information:

Contact rating:
Resistive load 16A / 250VAC
Incandescent Lamp 3500W / 277VAC
Inrush current 165A / 20ms
LED (Electronic ballast) 492A / 1.5ms
Max. switching voltage 480VAC
Max. switching current 16A
Max. switching power 4000VA

Ingress protection IP IP20

Description

The D-TERMO-010V is a programmable thermostat to control Fan Coil Units with 0...10V output.

Permit the control of the electrothermal shut-off valve and ventilation speed.

O D-TERMO-010V needs to be installed in a keypad with air temperature sensor OT-MF-XY.

Applications

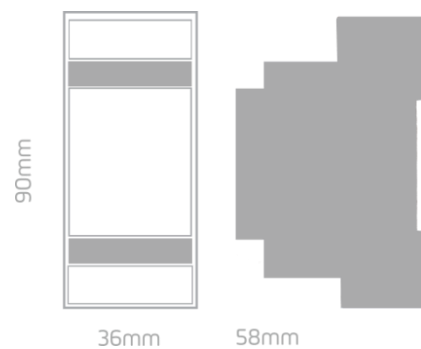
Control of climatization by FCU's 0...10V at homes, shops, hospitals, clinics and hotels.

Installation

The D-TERMO-010V is to be mounted on DIN Rail, occupying 2 modules of 17.5 mm.

Features

0...10V control of the ventilation speed
Heating or cooling electrothermal shut-off valve.



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

Handling by qualified and authorized
persons only.

Enancer Electrónica, Lda

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