

Product sheet



LEGRAND

KNX-Fuse controller unit HVAC controller

REF. 002890 | EAN. 3414972579599

DIN rail controller for fan coil units with 0-10V or switching 16A control, three-wire PT1000 temperature sensor Interface.

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Description

DIN rail controller for fan coil units with 0-10V or switching 16A control, three-wire PT1000 temperature sensor Interface.

Product characteristics

- 4 DIN modules
- 2x0-10V
- 5x10A

The product's benefits

Installation

- KNX standard

Usage

- can control any type of FCU, 2-4 pipes, valve 0-10V or ON-OFF, brushless motor or 3 fan speeds

Documentation

TECHNICAL DOCUMENTATION

-  002890_Thermoregulation 2P 0-10V Valves&Fan.pdf | PDF (1.81Mo)
-  LE13129AA.pdf | PDF (0.72Mo)
-  S000124941EN_2.pdf | PDF (1.79Mo)
-  002890_Thermoregulation 2P ON-OFF Valves&Fan.pdf | PDF (1.74Mo)
-  002890_Thermoregulation 4P 0-10V Valves ON-OFF Fan.pdf | PDF (0.39Mo)
-  002890_Thermoregulation 4P ON-OFF Valves&Fan.pdf | PDF (0.4Mo)
-  002890_Thermoregulation 2P 0-10V Valves ON-OFF Fan.pdf | PDF (1.72Mo)
-  002890_Thermoregulation 2P ON-OFF Valves 0-10V Fan.pdf | PDF (1.79Mo)

Software & configurators

-  USE CASE_002890_S000125340.zip | ZIP (2.06Mo)

Agreements & Certificates

-  KNX EIB-11/19782/23 | (0.79Mo)
-  OC / CB-CNCVC1747 | (0.85Mo)

-  USE CASE_002890_S000125336.zip | ZIP (2.05Mo)
-  KNX 0-10V Fan coil Actuator.knxprod.zip | ZIP (0.27Mo)
-  USE CASE_002890_S000125337.zip | ZIP (2.1Mo)
-  USE CASE_002890_S000125338.zip | ZIP (2.12Mo)
-  USE CASE_002890_S000125339.zip | ZIP (2.04Mo)
-  USE CASE_002890_S000125341.zip | ZIP (2.04Mo)