

BTICINO > Solution for energy efficiency > KNX Automation System > Temperature management


049041

DIN FCU controller 0-10 V Actuator with internal thermoregulation to control FCU, fan, thermal valves, electric load In combination with the temperature control panel, can be used to manage ambient temperature according to end-user requests: operating mode, temperature adjustment 2 outputs 0-10VDC to control thermal valves (5mA) 5 outputs (relays) to control fan (3 speeds) and/or thermal valves (10A - 230VAC) Operating temperature -5 à 45°C Operating voltage supplied by the KNX bus 4 DIN modules 17,5mm Possibility to power the 0-10V valves in using the transformer 24VAC ref. 0 442 11

Technical features

Documentation

Brand	Legrand
Standard reference	EN 50090 - EN 13321-1 e ISO/IEC 14543-3
Rated voltage	29 Vdc
Rated current	standby >5 mA - funzionamento > 20 mA
N° of modules	4
Max section	2 x 1,5 mm ²
Cabling	KNX Bus
Plant type	KNX

[Instruction Sheet](#)
[DWG drawing](#)

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