Therm C48

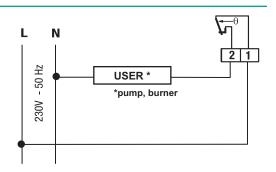
Flush-mounting room thermostat, with batteries, 1 temperature level

Flush-mounting electronic room thermostat suitable to regulate the temperature in the heating and cooling installations, civil and industrial.



ELECTRICAL FEATURES

Power supply with three 1,5V AAA alkaline long life batteries; electrical supply is not required.
Micro disconnection (1B).
Batteries operation life of approximately 4 years.



HOMOLOGATION AND STANDARDS

Complies with EN 60730-2-9 standards ErP Class I; 1% (Reg. EU 811/2013 - 813/2013)

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INSTALLATION

Flush-mounting in 3-module 503 embedded boxes by means of 2 screws (supplied).

Two-wire connection with the user.

No changes are necessary to the existing system.

Can be applied, without any connection accessory, the following plates:

COMPATIBLE PLATES

BTICINO Living International, Living di transizione

BTICINO Light, Light Tech

BTICINO Living-light round LNA and square LNB

BTICINO Axolute

VIMAR Idea, Rondò and Plana

GEWISS Playbus e Playbus Young

AVE sistema 45, Noir, Blanc

AVE Banquise, Ave Yes

Siemens Delta Futura Graphit

Legrand Vela square and round

OPERATION

When the temperature increases: 1-2 opens.

FEATURES

SUMMER-WINTER switch.

Adjustment knob for big diameter and large-scale.

double insulation.

Test button to check the batteries charge.

The batteries are replaced through thermostat's front.

Unit weight 0,13 Kg.

ACCESSORIES

Adapters for 75x45 plates (standard, included in the package).