**In Wall****C-CLIMA_**

2 outputs programmable thermostat with or without RF for keypad with display

Technical data

Power supply 110/230 V ~ 50/60 Hz
 Maximum current 5 A cos $\Phi = 1$
 Ingress protection IP IP20

Note:

It should not be used for electric floor heating.



Danger - Electric Shock Risk!

Switch off the power before any intervention.

Handling by qualified and authorized persons only.

Description

The C-CLIMA_ is a chrono thermostat with or without RF, to keypads with OLED display, for climatization control of an area.

When the program is defined, the module controls the temperature according to the program by turning the climate control unit on and off.

This has 6 operating modes, which allows to adjust the operation of the unit to the type of installation and be associated with another control module, to monitor a second unit that works in the same space.

Applications

Control of climatization by boiler, radiators or water underfloor (by electro valves) in homes, shops, hospitals, clinics and hotels.

Installation

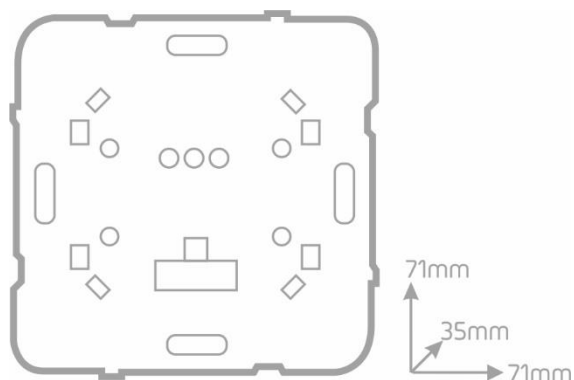
The C-CLIMA_ is mounted in a deep flush-mounting box (60 mm), where the OT-CLIMA_ touch panel will be attached.

Available Units

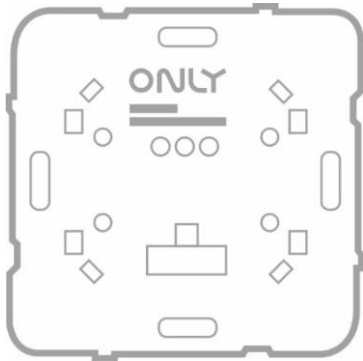
Name	Radio Frequency
C-CLIMA	-
C-CLIMA-RF	✓

Features

2 relays for control of electro valve and boiler or heatpump with six operating modes
 Possibility of control another external system when combined with other switching units
 Definition of up to three periods of operation for each day of the week
 Programs for summer and winter temperature
 Allows the program edition of the units without display
 WAGO push-wire terminal connections with derivation
 Internal clock
 Radio Frequency Transmitter Receiver



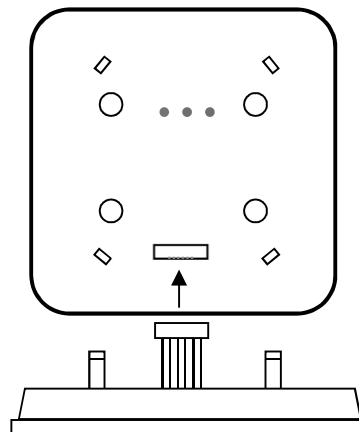
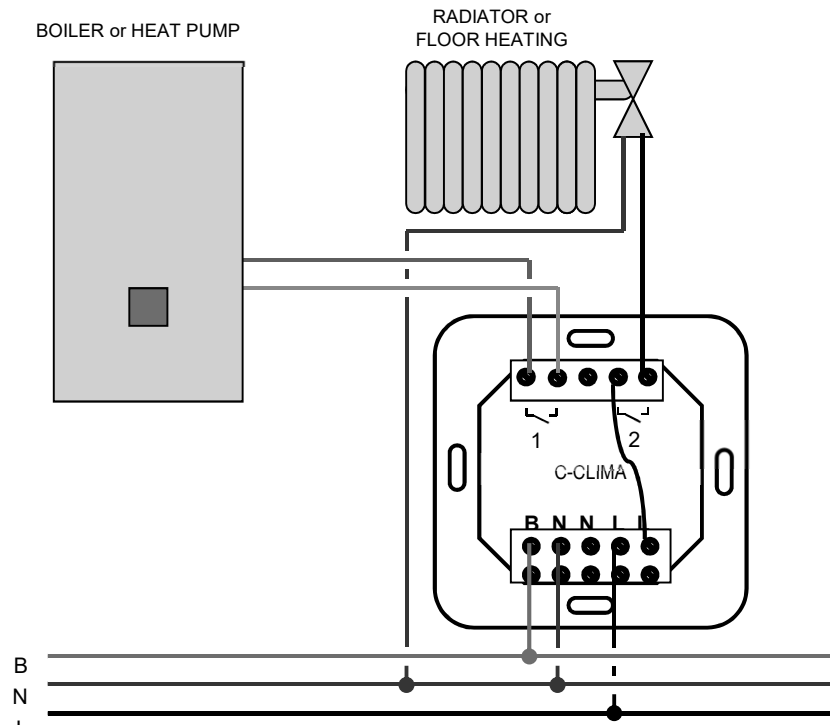
Subject to change without notice



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C-CLIMA_

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Installation Scheme:



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Note: The solenoid can be low voltage or 230V~. The maximum current in the relays is 5 amps.

Subject to change without notice