



RECESSED WEEKLY TOUCH PROGRAMMABLE THERMOSTAT - DA VINCI - CR615

CONFORME ALLE NORME

IN CONFORMITY WITH NORMATIVES

EN 60730-1, EN 60730-2-9, EN 60730-2-7



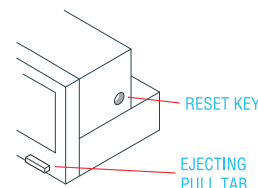
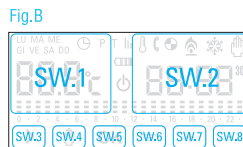
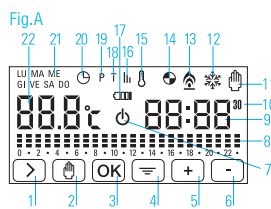
COMMAND AND INDICATIONS

KEYS / DISPLAY LEGEND Fig.A

- | | |
|--------------------------------------------------|-------------------------------------|
| 1. > Move forward | 13. Heating mode |
| 2. Manual mode / ON-OFF
Auto mode / Quit menu | 14. Timed ON/OFF (COUNTDOWN MODE) |
| 3. OK Confirm | 15. Frost protection |
| 4. MENU | 16. Statistics |
| 5. + Increase value | 17. Low batteries |
| 6. - Decrease value | 18. T Set temperature thresholds |
| 7. OFF | 19. P Set temperature levels |
| 8. Temperature thresholds | 20. Set day and time |
| 9. 88:88 Time | 21. Days of week |
| 10. ON/OFF 30 minutes delay | 22. 88.8: Ambient / Set temperature |
| 11. Manual mode | |
| 12. Cooling mode | |

Fig.B

Area. SW1: Touch it to display the set temperature for 5 seconds
Area. SW2: Touch it to show icons and turn on the backlight for 5 seconds

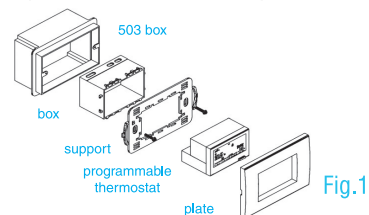


WARNINGS BEFORE INSTALLATION

- The device must be installed by qualified personnel.
- The device must be positioned about 1.5 meters above the floor, avoiding heat sources, windows and doors.
- The device must be installed in three modules recessed boxes type 503E.
- Two interchangeable faceplates are supplied, white and charcoal gray. The white front panel is pre-installed. If you want to change the color, follow the procedure described in the paragraph "FRONT PANEL REPLACEMENT".
- Inserting the batteries incorrectly could damage the device.
- Before making any changes to the settings, you must activate the device by pressing on the display. The backlight will light up and icons will appear. If you do not enter any command within 10 seconds the device will return to standby.

INSTALLATION

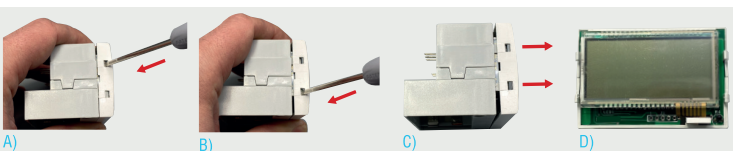
- Choose faceplates to use.
- Remove the device from its casing using the ejecting pull tab and remove the battery cover at the bottom of the appliance with a flat head screwdriver.
- Insert 2 batteries AA alkaline 1.5 V, respecting the polarity indicated on the bottom and reassemble the battery cover.
- Among the 4 universal supports supplied the one compatible with the plate in possession (SEE SUPPORT INSTRUCTIONS) and install the thermostat following the order indicated in Fig.1



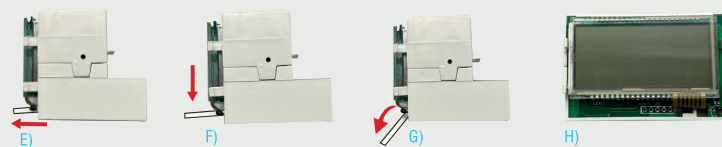
FRONT PANEL REPLACEMENT

The device comes with a factory-installed white faceplate. To replace it with a different color, proceed as follows:

- Remove the faceplate from the device by lever with a flat head screwdriver into the two side slots and remove it from the device.



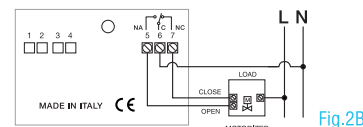
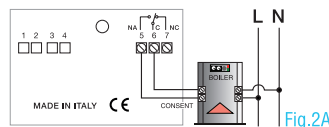
- Remove the ejecting pull tab (down to the right) by pulling it out first, then turn it down to pull it out of its housing.



- Assemble the different colored faceplate and ejecting pull tab, following the reverse procedure of the replacement procedure.

ELECTRICAL CONNECTONS

Connect the two wires of the heating / cooling system to the screw terminals on the back of the device following the diagrams in Fig. 2A e Fig. 2B



FACTORY SETTINGS

For quick and easy operation, the thermostat is factory pre-configured with optimized programming for the user.

Preset temperature levels:

	HEATING MODE	COOLING MODE
T1	14°C	24°C
T2	18°C	26°C
T3	22°C	28°C

- Activation of frost protection function at 5°C
- Set temperature for manual mode 22°C
- Thermal differential 0,3°C

ON / OFF

Press for 3 seconds to turn the device on/off. The icon shows that the thermostat is off.

DAY AND TIME SETTING

Press in sequence:

- The menu key
- The icon flashes. Confirm with OK
- The time flashes. Use the keys +/- to set the desired value and confirm with OK
- The minutes flash. Use the keys +/- to set the desired value and confirm with OK
- The icon LU (monday) flashes. Press the key repeatedly until you select the desired day.
- Confirm with OK to complete the procedure.

MANUAL SETTING

Press the key to activate/deactivate manual mode. Use the keys +/- to set the desired temperature.

DAILY PROGRAMMING OF TEMPERATURES

Follow the sequence below to program your device:

- Press the menu key
- Press the key up to position on P and confirm with OK
- The icon LU (monday) flashes. Confirm with OK
- The time 00.00 appears on the display and segments flash at the time slot 0
- Use the keys +/- to set, in the selected time slot, the desired temperature level (T1/T2/T3)
- Press the key to move to the next time slot and set the desired temperature in the same way
- Repeat steps 5 and 6 until the time slot of 23.00, then confirm with OK
- The icon LU (Monday) - MA (Tuesday) flash alternately. Now you can:
 - copy the newly set program to the next day (Tuesday) by pressing OK
 - customize Tuesday's schedule by pressing the key, repeating the procedure described in points 4, 5, 6, 7
 Follow the same procedure to copy/set the others days until DO (Sunday).

RESET

Remove the device from its casing using the ejecting pull tab, down to the right of the device. Press with a sharp object the RESET button located inside the hole on the right side of the device.

