

## DAILY WALL MOUNTED THERMOSTAT - MODEL fa ci le®

IN CONFORMITY WITH THE SANDARDS  
EN60730 - 1; EN60730-2-9

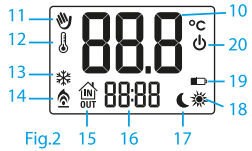
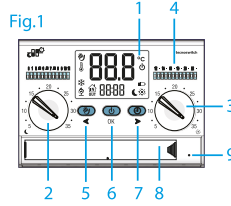


### LEGEND Fig.1

- Backlighted LCD display.
- Knob to set the reduction temperature.
- Knob to set the comfort temperature.
- Switches to set the comfort/reduction temperature for the time slot.
- Button for manual/automatic mode / left menu navigation.
- ON/OFF button / OK confirmation button.
- Button to display external probe temperature (if present) / Time adjustment / Advanced menu / Right menu navigation.
- Battery compartment.
- Hardware reset.

### DISPLAY LEGEND Fig.2

- 88.8 Indication of the detected room/external temperature.
- Hand icon Manual mode.
- Down arrow icon Anti-freeze function
- Star icon COOLING mode, if animated, the system is active.
- Up arrow icon HEATING mode, if animated, the system is active.
- House icon Operating mode via Internal/External probe.
- 88:88 Time.
- Reduction mode.
- Star icon Comfort mode.
- Low battery level (if lit, replace the batteries).
- OFF.



Mod. Facile CR135BI

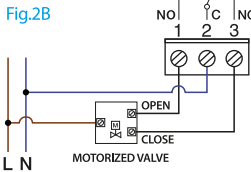
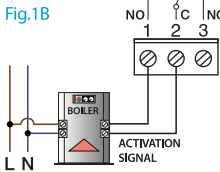


Mod. Facile plus CR145BI

### INSTALLATION

The device should be positioned approximately 1.5 meters above the floor, away from heat sources, windows, and doors. Ensure that batteries are not inserted during installation. To install the device:

- Detach the base from the thermostat using a flathead screwdriver by inserting it into the slot. Fig.1A
- Secure the thermostat base to the wall. Fig.2A
- Connect the heating or cooling system wires to the screw terminals. The wiring may vary depending on the type of system. Fig.1B-2B-3A



### FACTORY SETTINGS

- Operation in Heating mode
- Automatic Operation
- Anti-freeze function active at 5 °C
- Temperature differential of 0,3 °C
- Operation with internal probe

### TURNING ON / OFF

Press the button to turn the system off/on. Fig.6A

### TIME SETTING

Press and hold the button for 3 seconds once the button is released, the current hour will start flashing Press the button to set the hour to confirm with OK Press the button to set the minutes to confirm with OK.

### SELECTING MANUAL/AUTOMATIC MODE

By pressing the button you can switch the operating mode between manual and automatic. The manual mode is indicated on the display by the icon , while the automatic mode is not marked by any icon.

### MANUAL OPERATION MODE

The manual mode, indicated on the display by the icon , excludes time scheduling, allowing the device to function as a simple thermostat. You can set the desired temperature by turning the right knob, which corresponds to the comfort temperature . The other knob is disabled.

### AUTOMATIC OPERATION MODE

The automatic mode is not indicated by any icon, so it is active when the icon is off. This mode manages the system based on the set temperature and time schedule:

- By turning the right knob, you set the Comfort temperature
  - By turning the left knob, you set the Reduction temperature
- The microswitches are used to set the time schedule. Each microswitch is assigned to a time slot during the day. Moving them upward sets the Comfort temperature while moving them downward sets the Reduction temperature

### HEATING / COOLING SETTING

Press and hold the button for 10 seconds until the advanced menu icons appear Press the button until the icons are selected to confirm with OK Press the button to select the heating mode or cooling mode to confirm with OK.

### RESET

**SOFTWARE:** Press and hold the button for 10 seconds until the advanced menu icons appear Press the button until the dFLt function is selected to confirm with OK Press the button until the rSt will flash to confirm with OK.

**HARDWARE:** Press the reset button in the hole on the right side of the battery compartment.

- Attach the thermostat to the base fixed on the wall. Fig.4A
- Open the battery compartment, insert 2 AA 1.5V alkaline batteries, ensuring the correct polarity as indicated on the bottom. Fig.5A

**WARNING** Incorrect insertion of the batteries may damage the device.



At the first power-on, the display will sequentially show the installed firmware version and the time to be set.

**To set the time:** press the button to set the hour to confirm with OK press the button to set the minutes to confirm with OK.

Once the time is set, the thermostat will start in the OFF state.



Pursuant to Legislative Decree No. 49 of March 14, 2014, "Implementation of Directive 2012/19/EU on waste electrical and electronic equipment (WEEE)": The crossed-out bin symbol on the equipment indicates that the product at the end of its useful life must be collected separately from other waste. The user should therefore, deliver the equipment intact of essential components that has reached the end of its useful life to the appropriate separate collection centers according to electronic and electrotechnical waste, or return it to the retailer when purchasing new equipment of equivalent type, on a one-to-one basis, or 1-to-zero for equipment with a major side of less than 25cm. Adequate separate collection for subsequent sending of the discarded equipment for recycling, treatment, and environmentally compatible disposal helps to avoid possible adverse environmental and health effects by encouraging recycling of the materials of which the equipment is composed. Illegal disposal of the product by the user will result in administrative sanctions under Legislative Decree No. 49 of March 14, 2014.



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