

Chronothermostats for radiators

ThermoPro

ThermoPro is an electronic chronothermostat for the environment temperature control that is directly fixed on the thermostatically-controlled valve of the radiator. The instrument acts on the valve, partializing the opening according to the difference between the set and detected temperature.

The function keys, the programme selector and the LCD display allow the programming directly on the instrument.

To facilitate the operation it is possible to buy the PC.ThermoPro key that allows the programming in graphical form directly on your PC.



- 1 Display for programming
- 2 Function keys:
 to enter the main menu
 to confirm the settings
 to enter timer functions
- 3 Programme selector
- 4 Mini-USB port for programming via PC ThermoPro accessory
- 5 Battery compartment

Compatible valves:

Heimeier	Junkers Landys+Gyr
MNG	Honeywell
Braukmann (dimensions M 30x1.5)	Danfoss RAV *
Danfoss RA *	Danfoss RAVL *

* using the adapter included in the package

For information about the possibility of using other control heads, please contact the Technical Support Service

CHRONOTHERMOSTATS FOR RADIATORS

- Power supply: 2 x 1.5V batteries (AA type)
- Battery life: 5 years (with depleted batteries indication)
- Operation:
 - manual, with set temperature by selector
 - automatic, with two levels of temperature (comfort and economy)
- Maximum number of daily switchings (automatic operation):
4 in comfort and 4 in economy mode
- Holiday function: to choose a temperature (or to close the valve) for a settable period
- Window function: to close the valve in case of opening the window
- Keypad lock function
- Dimensions: 52x83x65 mm
- Protection degree: IP30
- Operating temperature: 0 ÷ 50 °C
- Storage temperature: -20 °C ÷ +70 °C

KEY FOR PROGRAMMING

- Compatibility with USB 1.1 or 2.0 port
- System requirements: Windows XP (or later)



Code	Model	Description	Colour	Power Supply
VE740700	ThermoPro	Weekly chronothermostat for radiators	White	Battery
VE742300	PC. ThermoPro	Programming key of chronothermostats for radiators	White	-