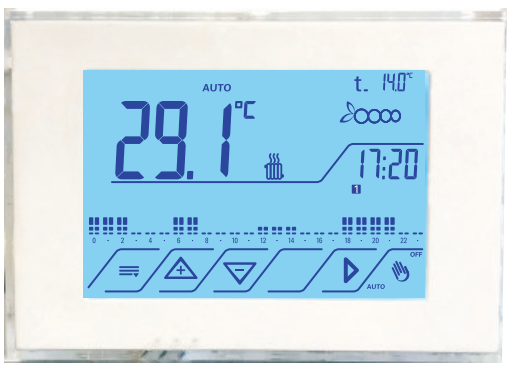
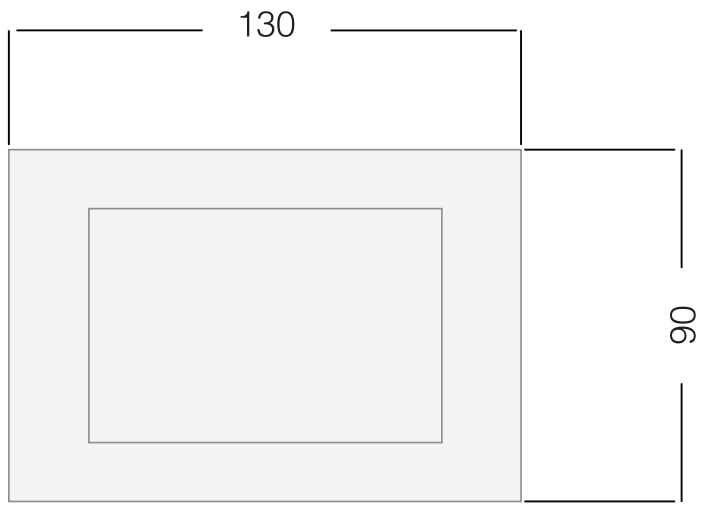
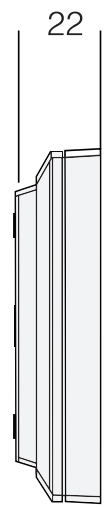
tecnoswitch

CR035VB

WALL MOUNTED WEEKLY TOUCH PROGRAMMABLE THERMOSTAT







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WALL MOUNTED WEEKLY TOUCH PROGRAMMABLE THERMOSTAT

Congratulations for purchasing the CR035VB.
To get the maximum performance, please to read carefully all the instructions.
The programmable thermostat guarantees the best comfort temperature, thanks to easy programming and intuitive graphics interface.
It's supplied with an in-cell touch display with back-lighting that it is the most advanced of the wall-mounted category.
The touch display makes it intuitive, easy to program and unique.

The strengths are:

- Ease of use;
- The high quality of Made in Italy
- Design with attention to the smallest details;
- Super-capacitor technology to keep data in memory.

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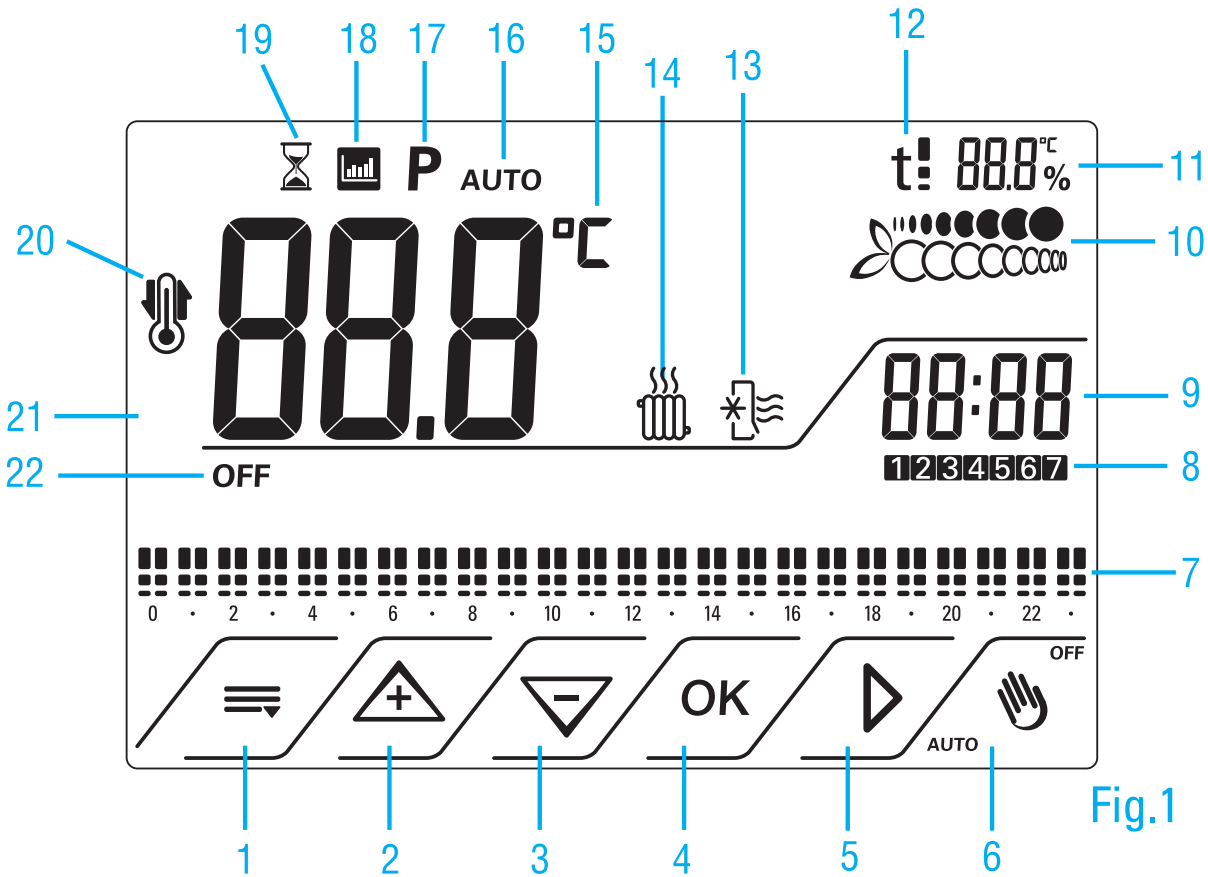


Fig.1

CE

COMMANDS AND INDICATIONS

KEYS LEGEND Fig.1

1. Menu
2. Increase
3. Decrease
4. OK Confirm
5. Scrools the next icon
6. OFF AUTO ON/OFF - Manual/Automatic

DISPLAY LEGEND Fig.1

7. Temperature levels T1, T2 E T3
8. 1 2 3 4 5 6 7 Day of week indicator (1 o 7)
9. 88:88 Current time (Clock)
10. Energy consumption savings indicator
11. 88.8 °C Set temperature
12. t! Set temperature thresholds
13. Cooling
14. Heating
15. 88.8 °C Temperature
16. AUTO Automatic mode
17. P Set temperature levels
18. Statistics
19. COUNT-DOWN

20. Frost protection
21. Manual Mode
22. OFF :OFF

Note: when the programmable thermostat is in Stand by, press AUTO OFF to start the backlight. Now it can be set.

INDEX

1.0 INSTALLATION

The appliance must be installed on a wall at a height of 1,5m off the floor in a suitable position for correctly detecting the ambient temperature. It must not be installed in niches, behind doors and curtains or in areas affected by sources of heat or atmospheric factors. It must be installed on a wall or on 2 and 3 module back boxes, in dry places.

To install the programmable thermostat it is necessary:

- Unhook the base from the thermostat. Fig.1A and Fig.2A
- Fix the base to the wall. Fig.3A
- Connect the load to the terminals following the wiring diagram. Fig.1B or Fig.2B
- Connect the external temperature probe and the optional telephone dialer.
- Hook the base to the wall. Fig.4A

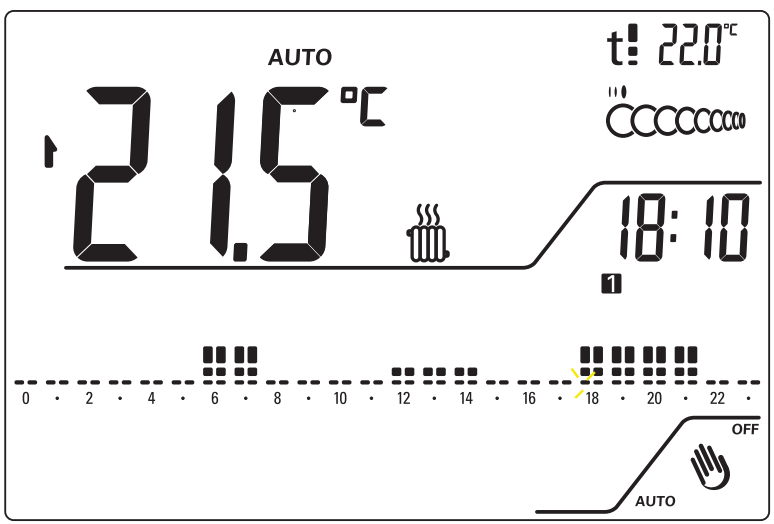


Fig.2

WIRING DIAGRAM

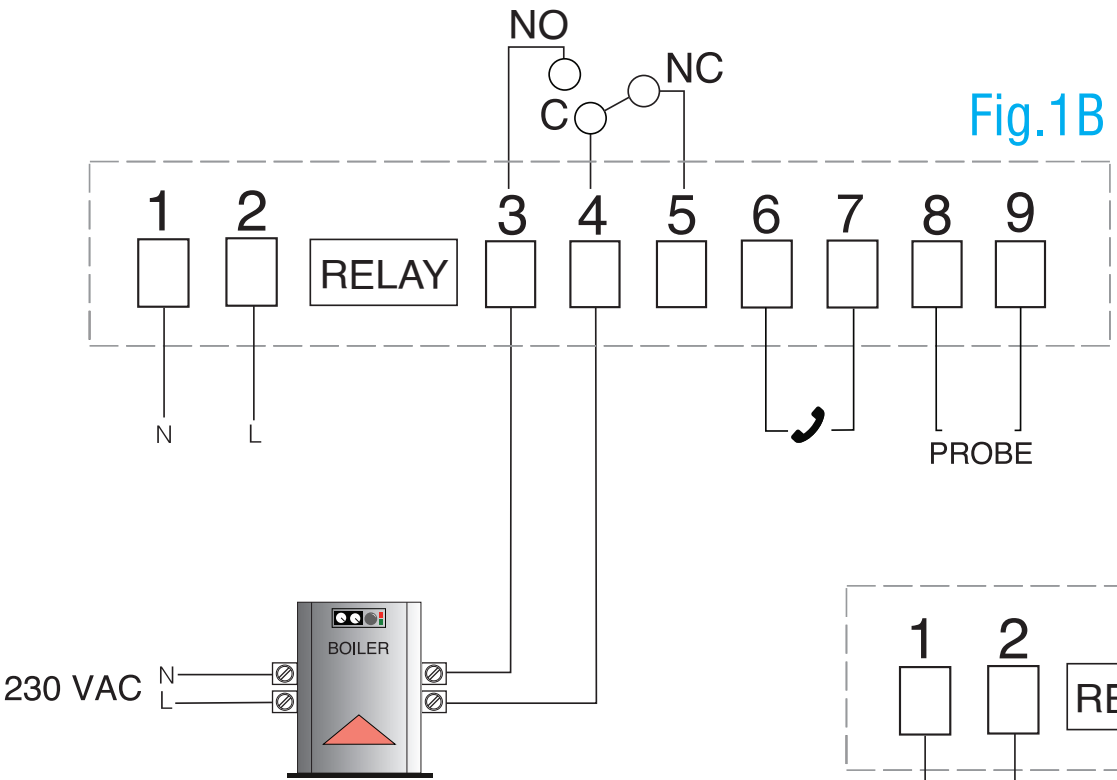


Fig.1B

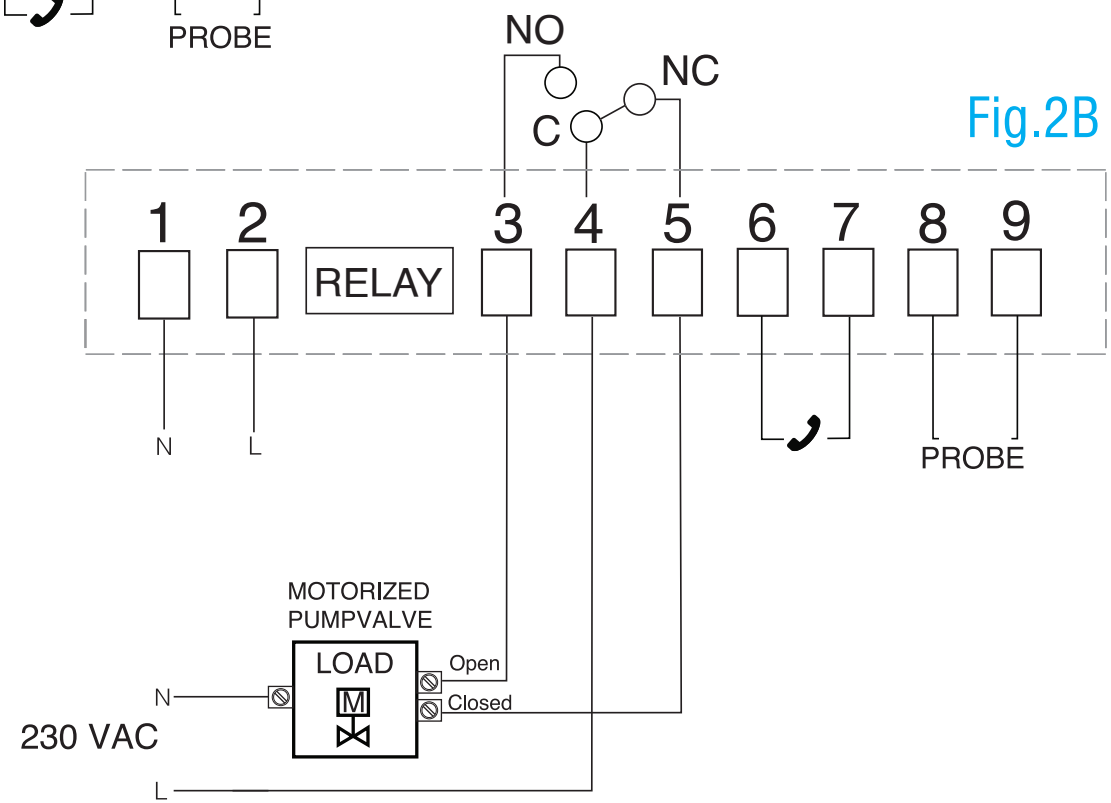


Fig.2B

ASSEMBLY

Fig.1A

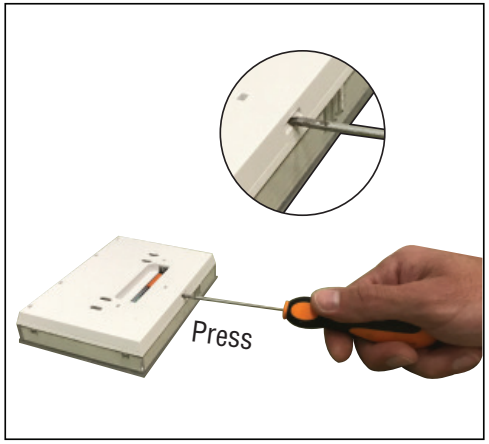


Fig.2A

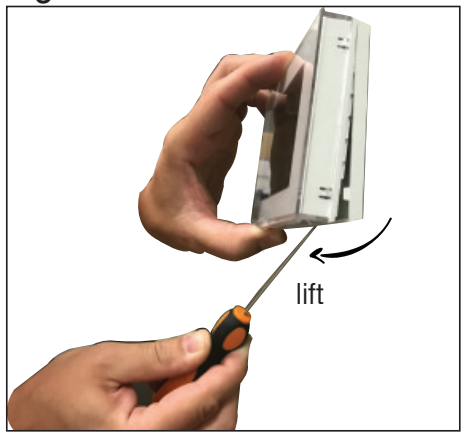
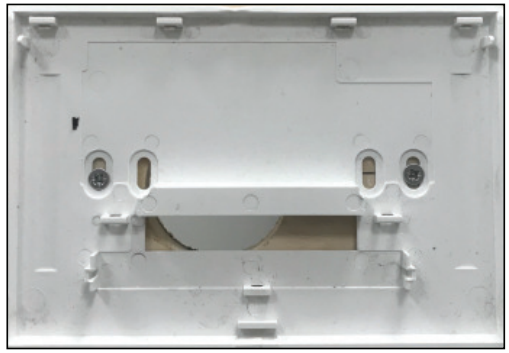


Fig.3A



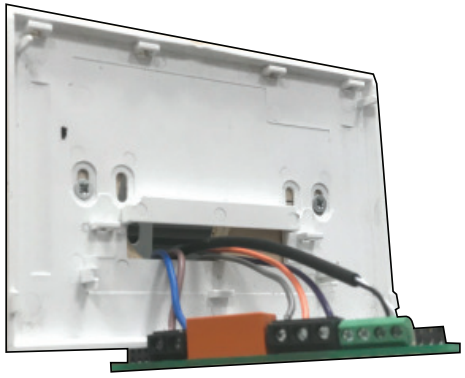
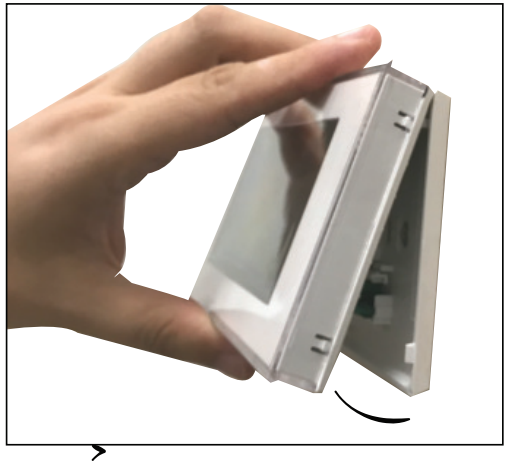


Fig.4A



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2.0 FACTORY SETTING

For faster use, the programmable thermostat is supplied with the following setting:

- Heating program from Monday to Friday fig.5 and from Saturday to Sunday fig.6.

t. (T1) = 14°C

t: (T2) = 18°C

t! (T3) = 22°C

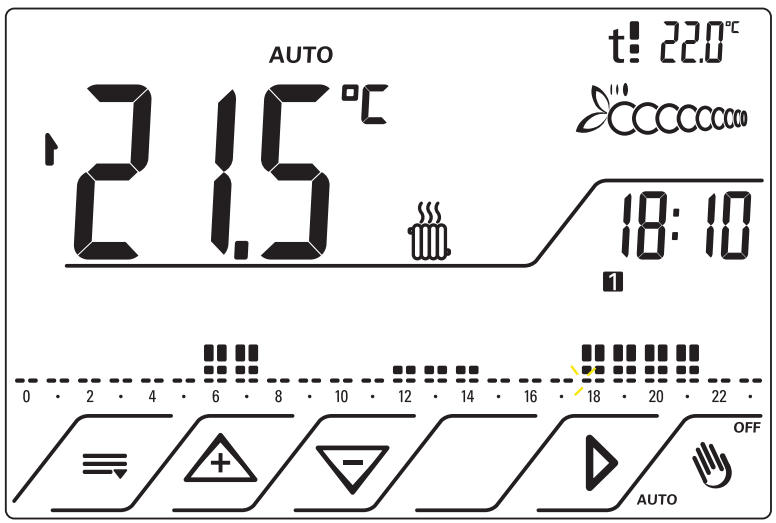


Fig.5

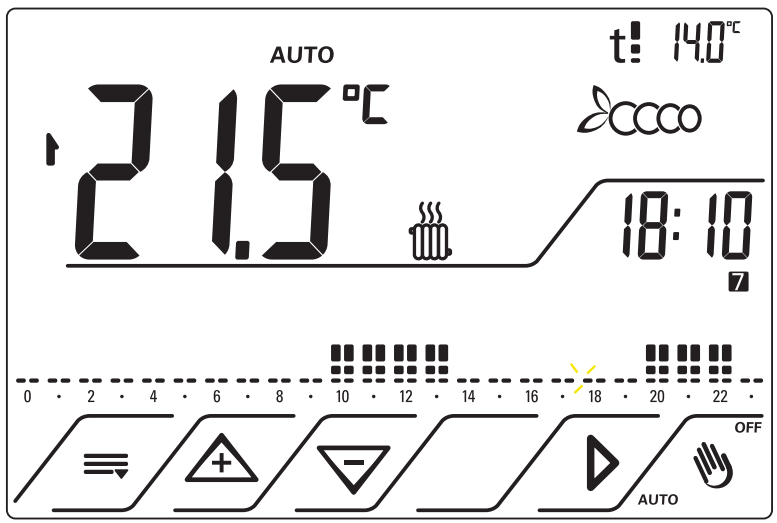


Fig.6

- Cooling Program from Monday to Friday fig.7 and from Saturday to Sunday fig.8.

  Temperature levels:

  t. (T1) = 24°C

  t: (T2) = 26°C

  t! (T3) = 28°C

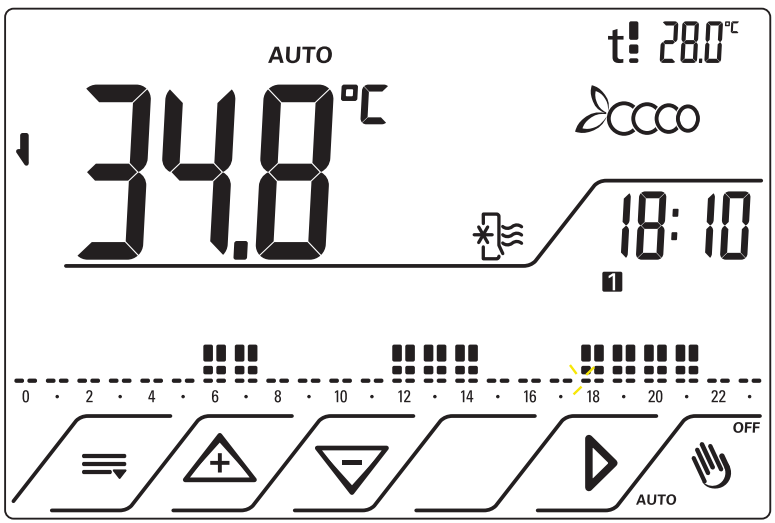


Fig.7

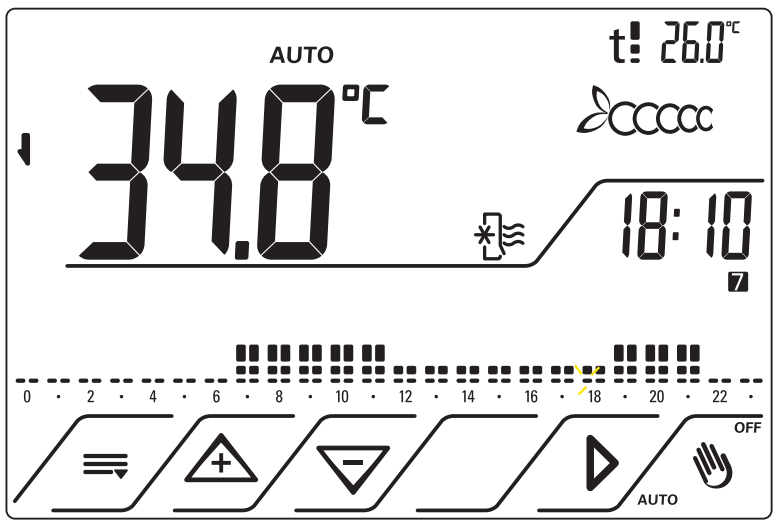


Fig.8

- Frost protection function: +5° C settable, active only in heating mode.

- Set temperature for MANUAL mode. + 22° C.

3.0 SET DAY AND TIME

3.1 Starting from Stand-by, fig.2, press OFF / AUTO . Fig.9

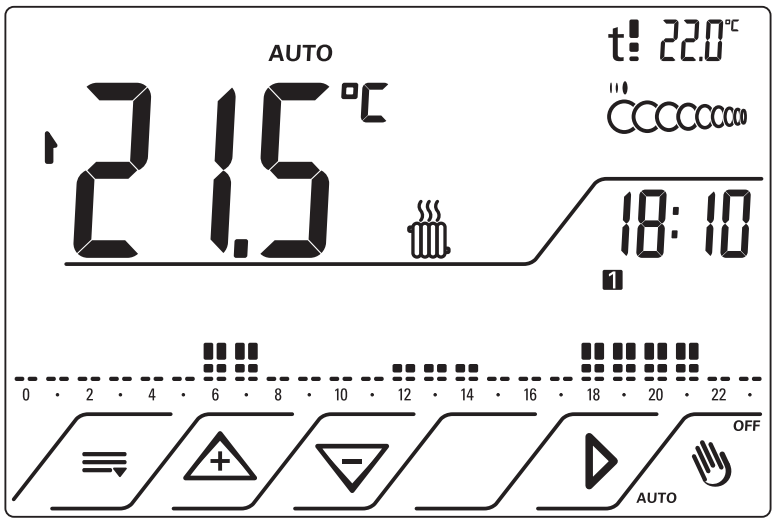


Fig.9

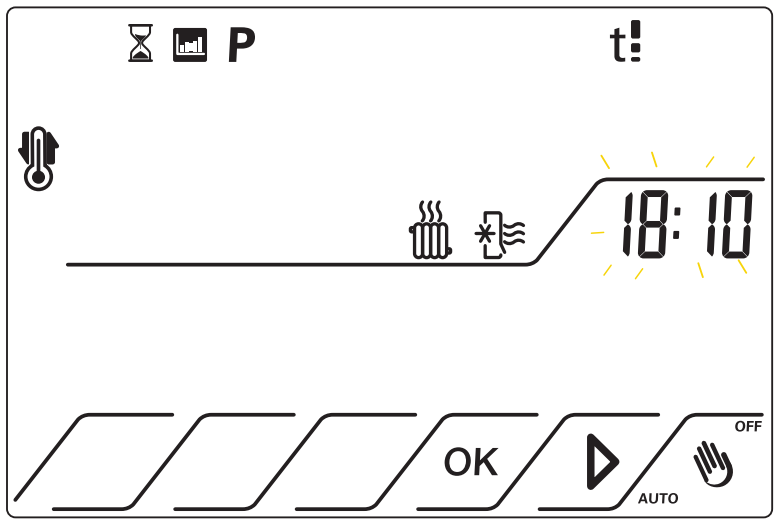


Fig.10

3.2 Press ≡ the clock flashes. Fig.10

3.3 Press OK to confirm. The hours value flashes. Fig.11

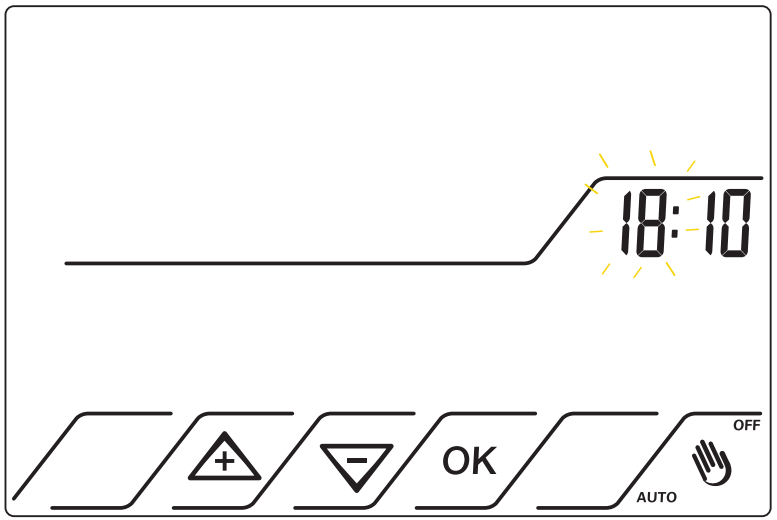


Fig.11

3.4 Press ⊕ or ⊖ to set the current time.

3.5 Press OK to confirm. The minutes value flashes.
3.6 Press ⊕ or ⊖ to set the minutes value.

3.7 Press OK to confirm. The day value 1 (Monday) flashes. Fig.12

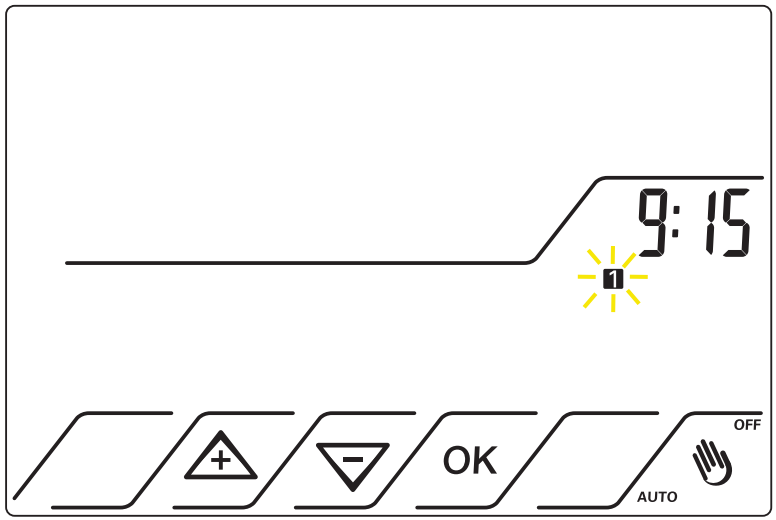


Fig.12

3.8 Press ⊕ or ⊖ and select the desired day 1 that will start to flash.
3.9 Press OK to confirm the day.

4.0 SET HEATING / COOLING

The programmable thermostat can regulate system of:
4.1 HEATING
4.2 COOLING

4.1 SET HEATING

4.1.1 Start the display by pressing OFF / AUTO
4.1.2 Press ≡
4.1.3 Press ▷ up to position on that it will start to flash and OFF appears. Fig.13

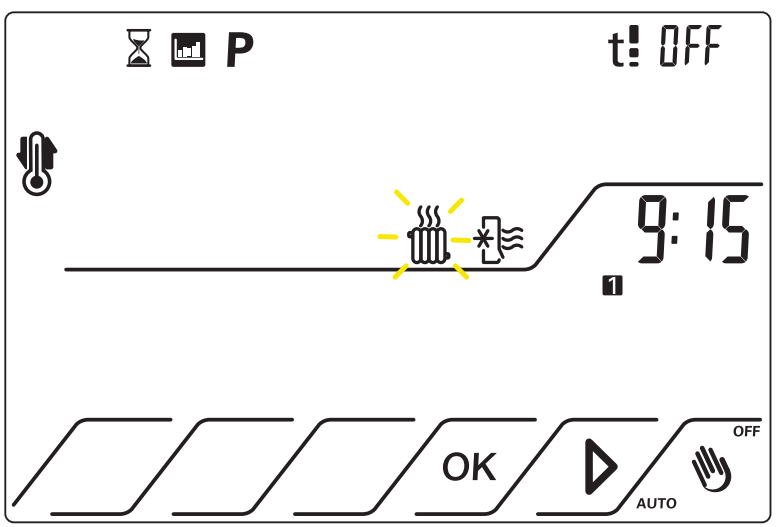


Fig.13

4.1.4 Press OK to confirm. The display shows ON and . If it's not confirmed after 15 seconds it returns to Stand-by.

4.2 SET COOLING

4.2.1 Start display by pressing . Fig.9

4.2.2 Press .

4.2.3 Press up to position on that will start to flash and OFF appears. Fig.14

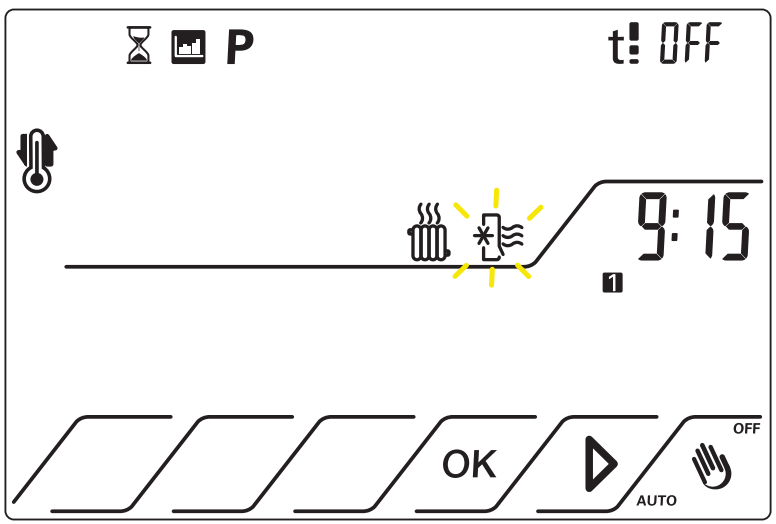


Fig.14

4.2.4 Press OK to confirm. The display shows ON and fig.15. If it' not confirmed after 15 seconds it returns to Stand-by.

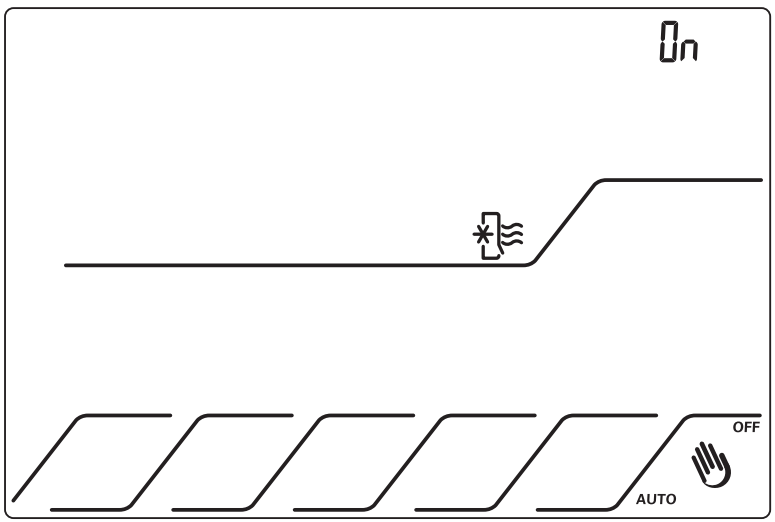


Fig.15

SYSTEM ACTIVATION SIGNALING

When the icon or is animated, the system is active.

5.0 OPERATING MODES

The programmable thermostat CR035BI can operate in mode:
5.1 MANUAL
5.2 AUTOMATIC
5.3 COUNT-DOWN
5.4 OFF

5.1 OPERATION MANUAL MODE
This function allows you to always have the same temperature.

5.1.1 To set it, start the display by pressing OFF/AUTO
5.1.2 Press again AUTO/OFF
The display shows Fig.16

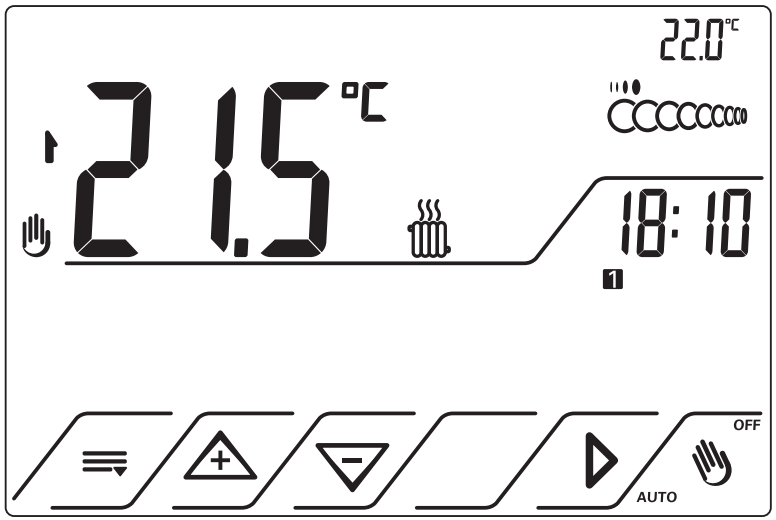


Fig.16

5.1.3 Press ⊕ or ⊖ to set the desired temperature within a range from +2 and +35°C with steps from 0,1°C.

N.B. : To go back to the Automatic program, press again OFF/AUTO.

5.2 OPERATION AUTOMATIC MODE

The programable Thermostat regulates the on - off the system (heating or cooling) based on the set temperature thresholds, for the sundry days of the week.

From manual mode, start the display by pressing OFF/AUTO.

Press again OFF/AUTO. The display shows AUTO. Fig.17

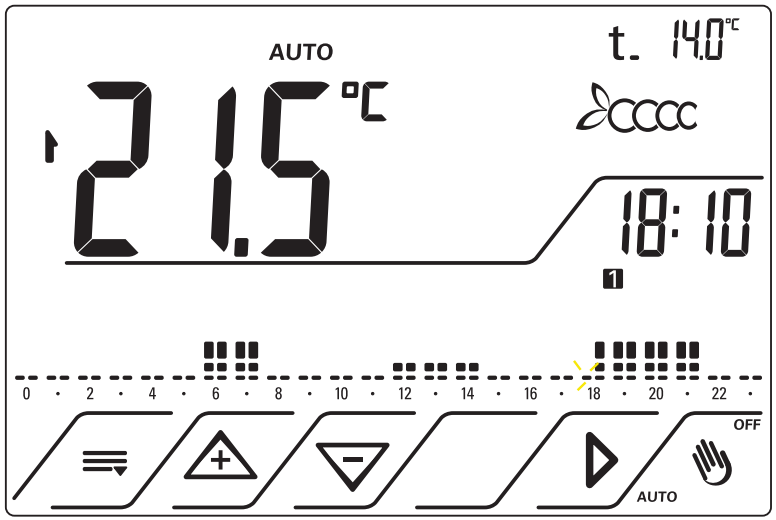


Fig.17

During automatic mode, temperature levels can be displayed by pressing or .
This action will not change the set program.
When the system is active, the icon is animated.
To set the program you can see the chapter 6.

5.3 OPERATION COUNT-DOWN MODE

If you need to leave home for a few hours or days and so to turn-off the system for a specified time, you can activate the count down mode timed switch-off.
Instead if you wanted to keep a certain temperature for a few hours or days, you can activate the timed switch-on.

The difference between timed switch-off and timed switch-on is determinated by the set temperature.
(Ex.: +5°C to TIMED SWITCH-OFF and +25°C to TIMED SWITCH-ON).
When this function is active, no setting can be made.
The OPERATION COUNT-DOWN MODE has two settings:
- TIMED SWITCH-OFF
- TIMED SWITCH-ON

TIMED SWITCH-OFF

This function is used to switch off the system for a lapse of time.

5.3.1 Start the display by pressing OFF / AUTO .

5.3.2 Press ≡ .

5.3.3 Press ▷ up to position on ⧖ that it will start to flash and OFF appears. Fig.18

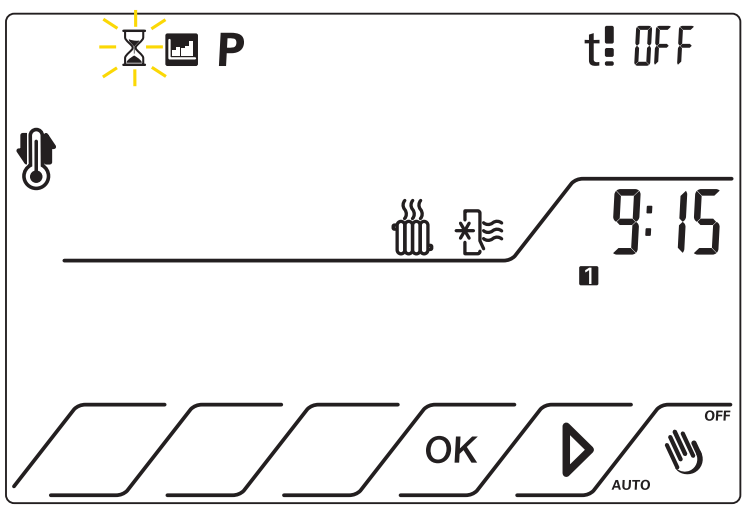


Fig.18

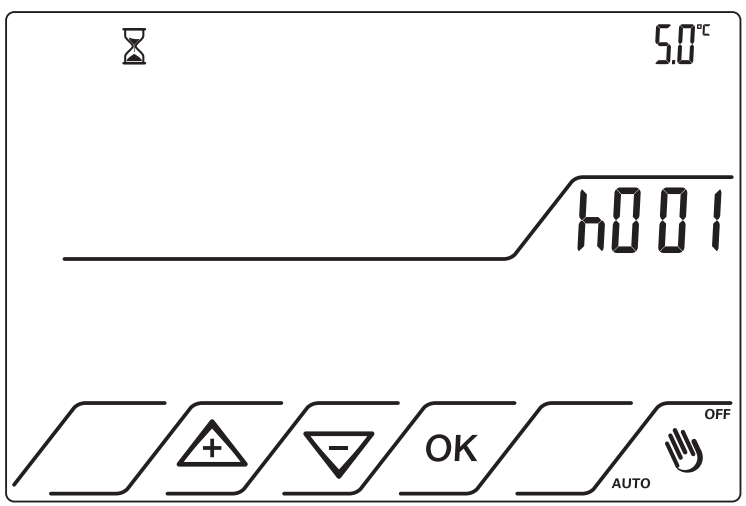


Fig.19

5.3.4 Press OK to confirm. The hour counter h0 01 flashes. Fig.19

5.3.5 Press ⊕ or ⊖ to set number of hours (e.g. if you want to switch off the thermostat for a week, you have to set 7 x 24= 168 hours).
5.3.6 Press OK to confirm. Now the set temperature +5°C flashes. If the ambient temperature exceeds this value, the programmable thermostat will be off.
5.3.7 Press OK to confirm the set temperature.
5.3.8 Press for 4 seconds ▷ to start the COUNT-DOWN.
5.3.9 Press for 4 seconds ▷ to deactivate COUNT-DOWN.

TIMED SWITCH-ON

This function may be used to maintain a temperature value for a period of time set by the user.
5.3.10 Repeat steps from 5.3.1 to 5.3.6. The set temperature flashes.

5.3.11 Press ⊕ or ⊖ to set a higher temperature than ambient temperature (ex..25°C) and press OK to confirm.
So the programmable thermostat will switch on the load as it will detect a lower temperature.

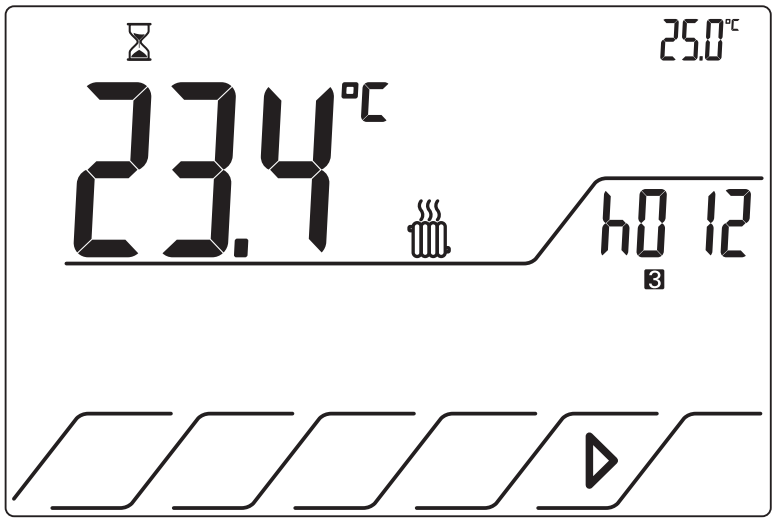


Fig.20A

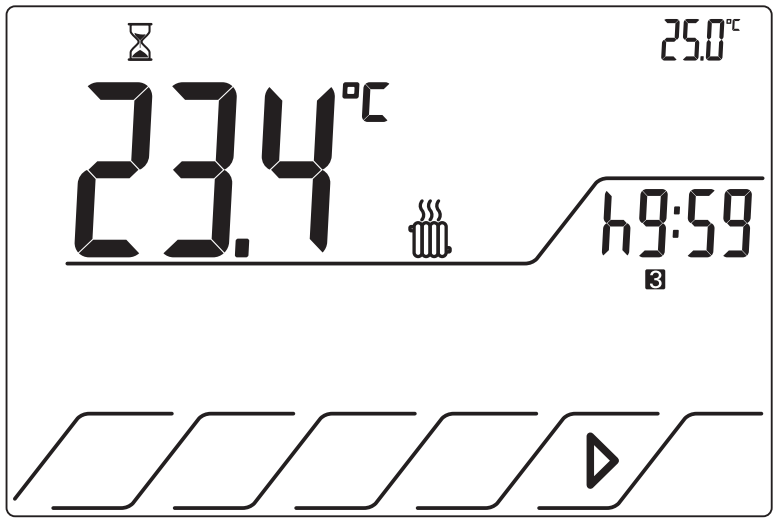


Fig.20B

During the COUNT-DOWN, when less than 10 hours remain, the display shows both the remaining hours and the minutes (e.g. 12 hours: display shows h012 fig.20A .Fig.20A
9 hours and 59 minutes: display show h9:59)Fig.20B .

5.3.12 To activate/deactivate the COUNT-DOWN, follow the steps 5.3.8 e 5.3.9
At this point the count-down program start. (E.g 12 hours timed switch-on).Fig.20

5.4 FUNCTION OFF

5.4.1 Press for 4 OFF AUTO seconds to switch-off programmable thermostat. Now the FUNCTION OFF is activated. It can be activated with and without Frost Protection. It is important to avoid damage caused by low temperatures fig.21 shows that the system is OFF with Frost Protection function active.

Fig.22 shows that the system is OFF with Frost Protection function disabled, shown the symbol . To set it follow the chapter 10.4

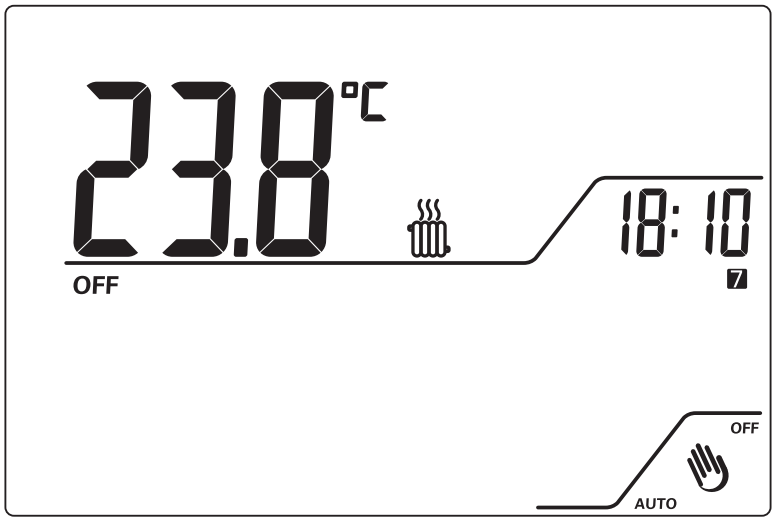


Fig.21

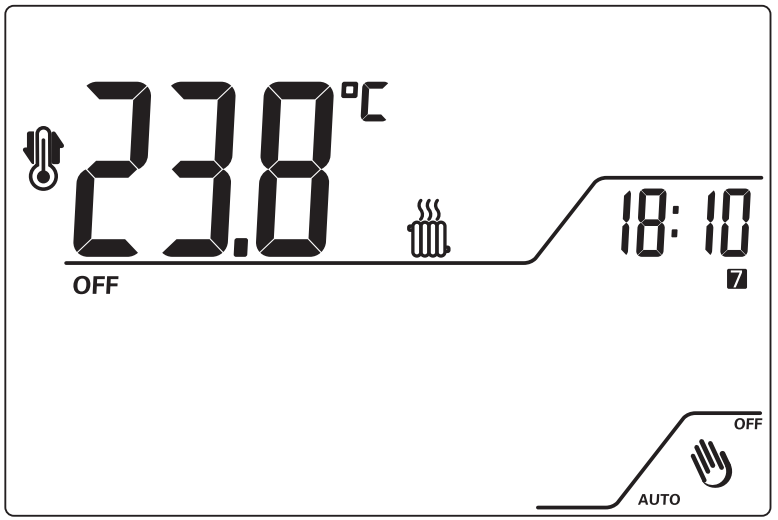


Fig.22

5.4.2 Press for 4 seconds OFF to switch-on the programmable thermostat. The display shows On for 3 seconds. Fig.23

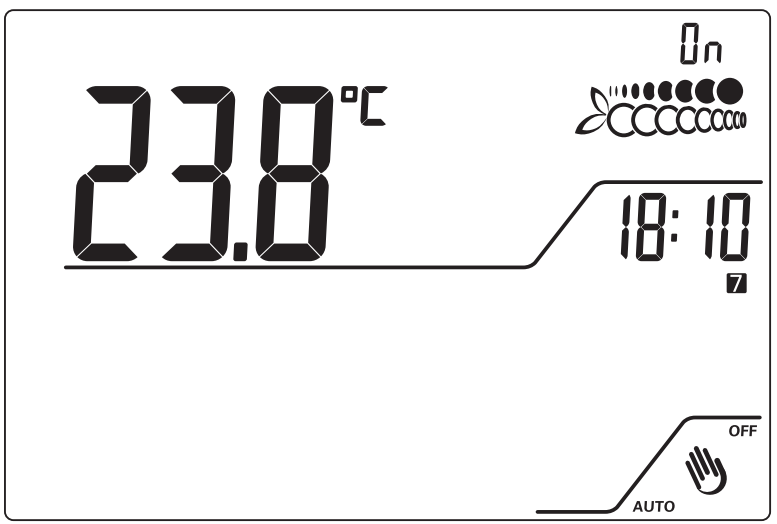


Fig.23

6.0 DAILY PROGRAMMING OF TEMPERATURES

The programmable thermostat is supplied with the following temperature level settings:
E.g. Monday/Friday
from 00.00 to 05.59: T1
from 06.00 to 07.59: T3
from 08.00 to 11.59: T1
from 12.00 to 14.59: T2
from 15.00 to 17.59: T1
from 18.00 to 21.59: T3
from 22.00 to 23.59: T1 Fig.24

It can customize the temperature levels of the Automatic operation, at 30 minute intervals.
Proceed as follows:
6.1 Press OFF
6.2 Press AUTO
6.3 Press ▷ uo to position on **P** that it will start to flash.
6.4 Press OK to confirm. The day value **1** flshes as fig.24.

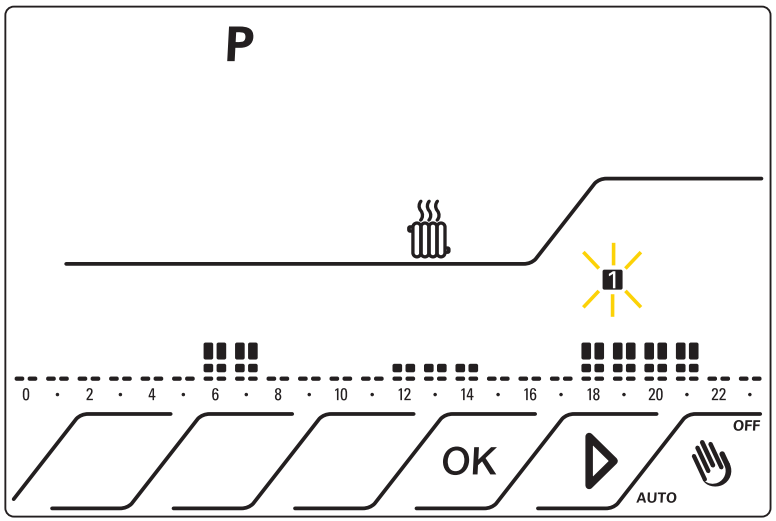


Fig.24

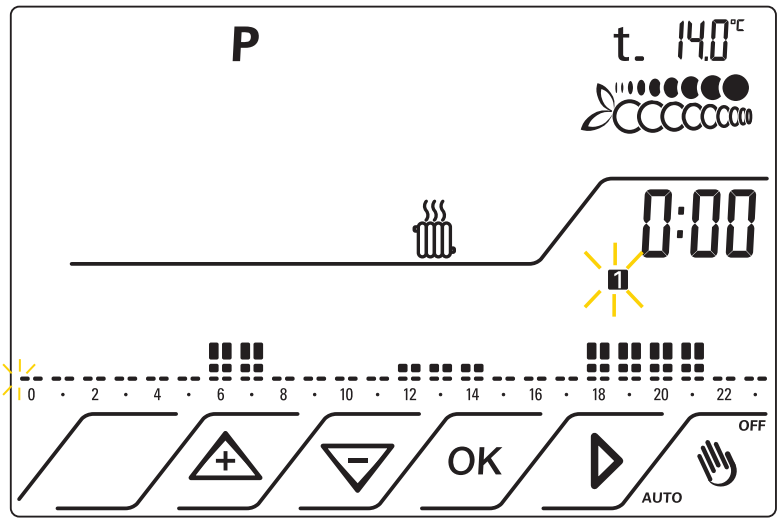


Fig.25

6.5 Press OK to set the Monday 1 program fig.25.
the display shows:
The icon 1 flashes. Fig.25
The clock shows the time 0:00 relative to the flashing segment Fig.25.
The set temperature level (T1 14°) is displayed in reference to the half hour indicated by the flashing segment.
6.6 Press + or − to set the desired temperature range at the time.
6.7 Press ▷ to move on the next half hour and choose the desired temperature range.
Continue in the same way until you reach 11:30 pm. Now, Monday is set. Fig.26

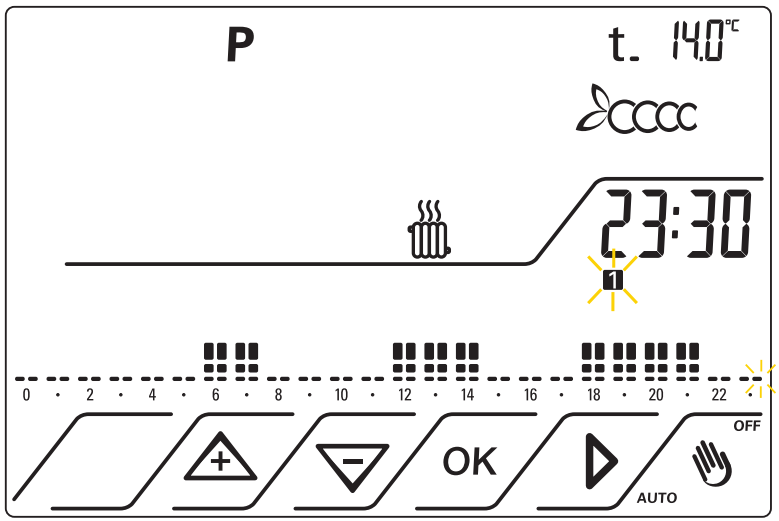


Fig.26

6.8 Press OK to confirm

NOTE: If you are at 18:00 and touch OK, you confirm and the Monday setting ends.

The days 1 and 2 flash alternately.
Now you can:
a) - copy the program. Fig.27
b) - set the program. Fig.27

a) 6.9 Copy the program from Monday 1 to Tuesday 2 by pressing OK.
b) 6.10 set the Tuesday program 2 pressing ▷ and then press OK to confirm.
6.10.1 repeat the steps 6.6 - 6.7 to copy/set the other days.

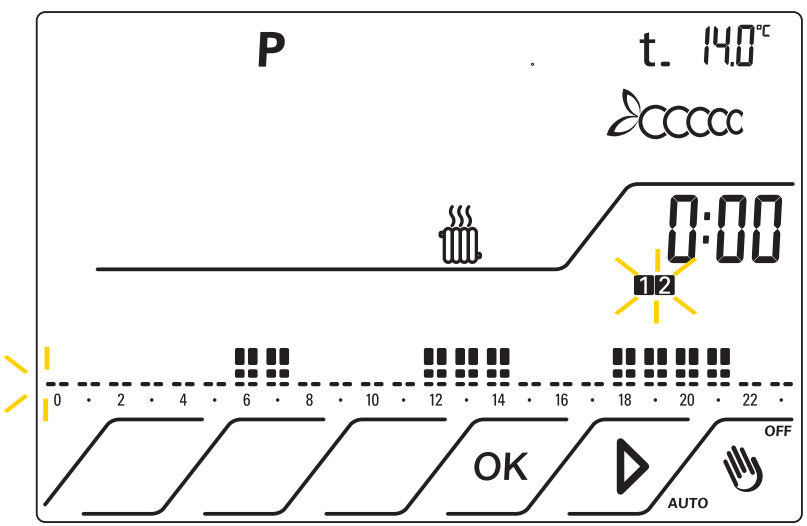


Fig.27

6.11 Continue up to 7 (Sunday)

N.B.: Factory setting for Saturday 6 and Sunday 7 are differrent from the other days

7.0 SET TEMPERATURE LEVELS T1 T2 T3 FOR HEATING OPERATION

The programmable thermostat is supplied with these set temperature values:

t. (T1) = 14°C

t: (T2) = 18°C

t! (T3) = 22°C

Make sure that the symbol for Heating is active, otherwise see chapter 4.
7.1 Press OFF .
7.2 Press AUTO .

7.3 Press up to position on t that it will start to flash
7.4 Press OK to confirm. The display shows the first level value T1 14° C. Fig.28

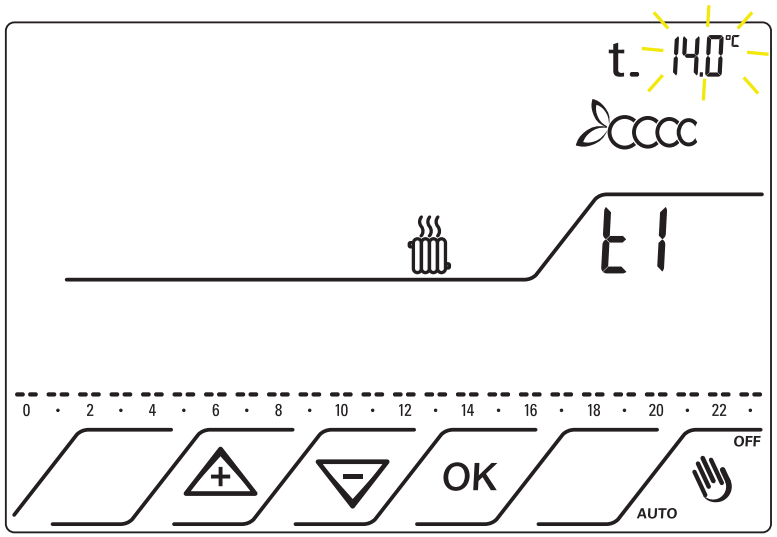


Fig.28

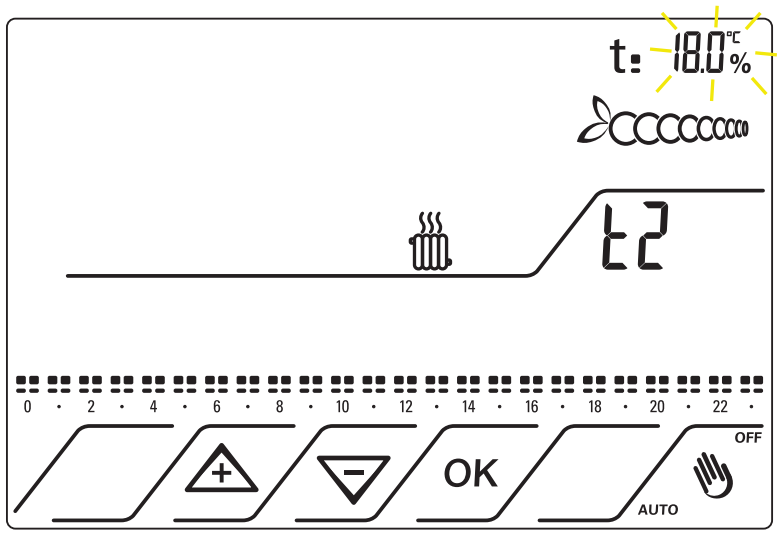


Fig.29

7.5 Press ⊕ or ⊖ to set the desired value.
7.6 Press OK to confirm the temperature.
7.7 The display shows the second level value: T2. The relative set temperature 18°C flashes. Fig.29
7.8 Press ⊕ or ⊖ to set the desired value.

7.9 Press OK to confirm the temperature.
7.10 The display shows the third level value T3. The relative set temperature 22°C flashes. Fig.30

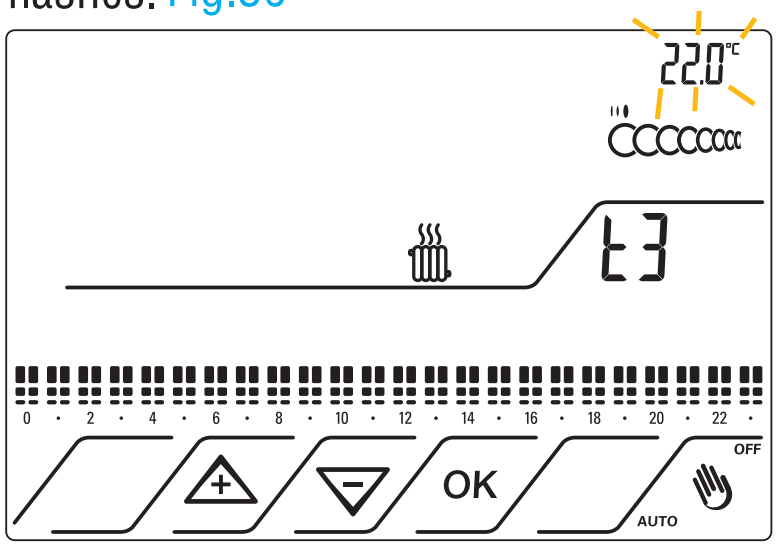


Fig.30

7.11 Press ⊕ or ⊖ to set the desired value.
7.12 Press OK to confirm the temperature.
Note. The temperature t3 (T3) cannot be ≤ t2 (T2) or > + 35°C. The temperature t2 (T2) cannot be ≤ t1 (T1). While t1 (T1) can not be < + 2° C.

8.0 SET TEMPERATURE LEVELS T1 T2 T3 FOR COOLING OPERATION

The programmable thermostat is supplied with the following set temperature values:

t. (T1) = 24°C

t: (T2) = 26°C

t! (T3) = 28°C

Make sure that the symbol for cooling is active, otherwise see chapter 4.2.
8.1 To Set the desired temperature value in the 3 levels, repeat the chapter 7.

9.0 LOCK SETTING

The programmable thermostat is provided with a 3 diit Lock Code.
To activate the function:
9.1 Press OFF / AUTO

9.2 Press and hold smltaneously for 4 seconds OFF / AUTO and + and PAS appears.
9.3 After 3 seconds, the first digit on the left will flash, so press + or − to set it. Fig.31

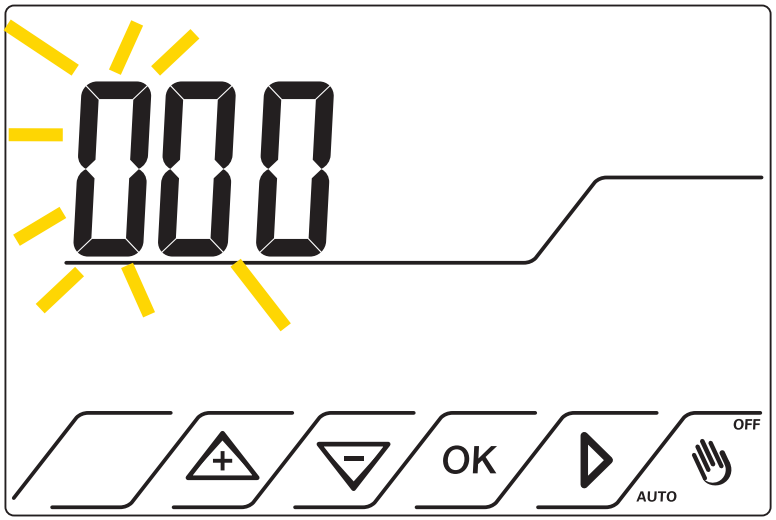


Fig.31

9.4 Press ▷ to move to the other two digits.
9.5 Press + or − to set the other two digits.
9.6 Press OK to confirm the Password.
9.7 Pressing any key PAS appears. To deactivate it, repeat the steps 9.1 - 9.6
Note: If you have forgotten your password, you can delete it by resetting the programmable thermostat. See chapter 15. Reset.

10.0 TEMPERATURE SETTING

Moving on icon , you can set these function:

10.1 - ON/OFF TEMPERATURE DIFFERENTIAL;
10.2 - TEMPERATURE IN A PROPORTIONAL WAY;
10.3 - CORRECTION OF MEASURED TEMPERATURE;
10.4 - FROST PROTECTION;
10.5 - ANTI-SEIZE PUMP.

The programmable thermostat is supplied with ON-OFF Temperature Regulation with a Therminal Differential set at 0.3° C.

10.1 ON/OFF TEMPERATURE DIFFERENTIAL

It works ON/OFF. Once a temperature value has been set, the temperature differential is the difference between this value and the system switch-on or switch-off temperature. For example, having set a temperature of 20° C and differential of 0.3° C, the system switches on when the temperature reaches 19.7° C and turns off when it reaches 20.3° C.

By choosing the different based on the type of system, continuous switching on and off is avoided. Therefore we recommend a low thermal differential for system with high thermal inertia (system with cast iron radiators or underfloor heating) and the high one for low inertia systems (eg ventilators, fan coils, etc. ..).

To set temperature differential:

10.1.1 Press OFF .

10.1.2 Press AUTO .

10.1.3 Press ▷ up to position on that it will start to flash. Fig 32

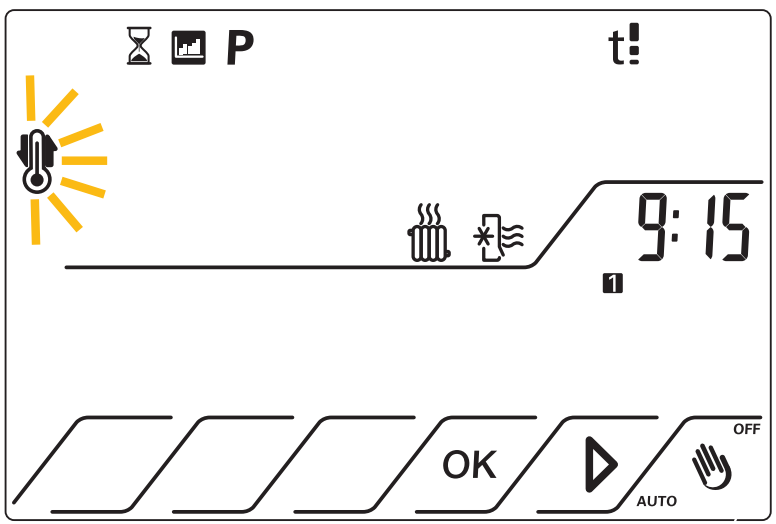


Fig.32

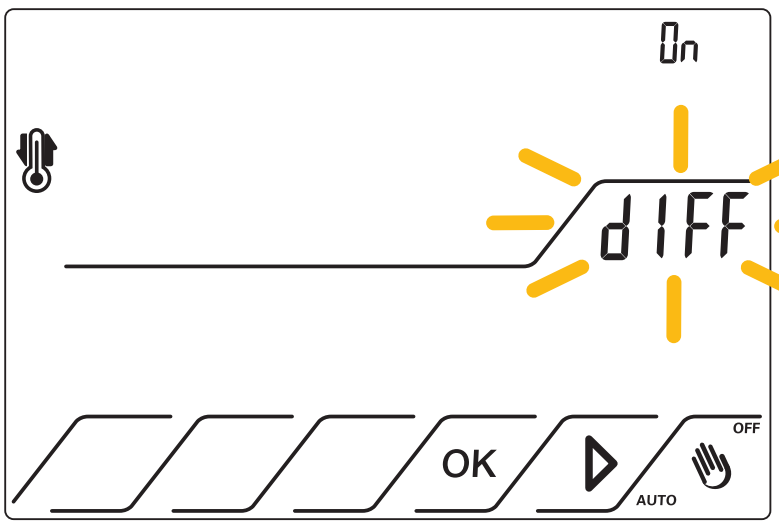


Fig.33

10.1.4 Press OK to confirm. **dIFF** appears and flashes. ON state appear and indicates that the on-off regulation is active. Fig.33

10.1.5 Press OK
10.1.6 Press ▲ or ▼ to set the desired differential value between 0.1 and 1° C.
10.1.7 Press OK to confirm. Fig.32

10.2 TEMPERATURE IN A PROPORTIONAL WAY
It makes the temperature inside the building more stable.
To set it, you have to:
10.2.1 Repeat the steos 10.1.1 - 10.1.4.Fig.33
10.2.2 Press ▶ and **ProP** appears and flashes. The status is OFF. Fig.34

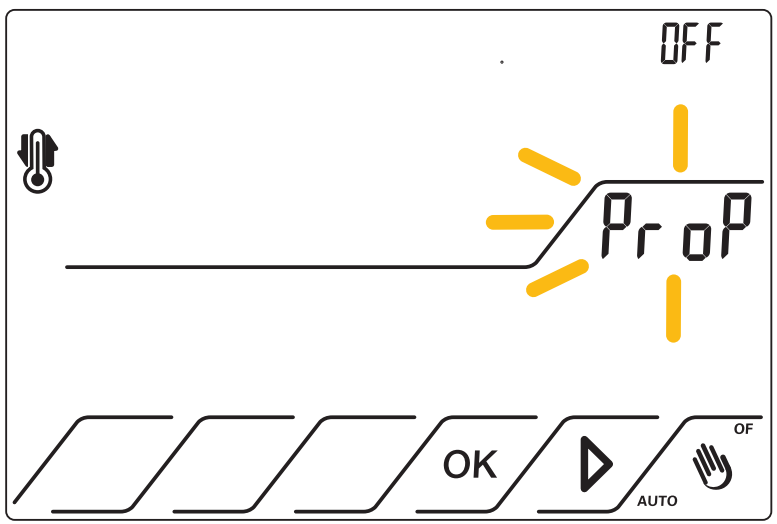
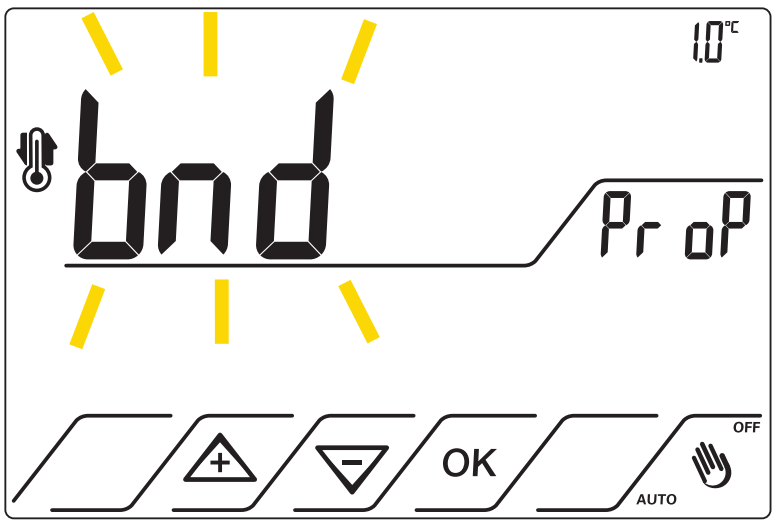


Fig.34

10.2.3 Press OK to confirm. **bnd** appears and flashes (Breath of adjustment range).
This value can be adjusted from 0.5° C to 7° C with a resolution of 0.1° C. The factory setting is 1° C.
10.2.4 Press ⊕ or ⊖ to set the desired Breadth value. Fig.35



10.2.5 Pres OK to confirm. The **tc** appears and flashes (System Cycle Time).
It can choose between 5 values: 5, 10, 20, 30, 40 minutes. The factory setting is 20 minutes. Fig.36

Example. Set the temperature 19.5° C with Breath of adjustment range 1° C.
If the ambient temperature is lower than 18.5° C the heating 100% on; as the ambient temperature approaches the set temperature, the system power decreases.
Note: For location with good thermal insulation it is advisable to set small band values.

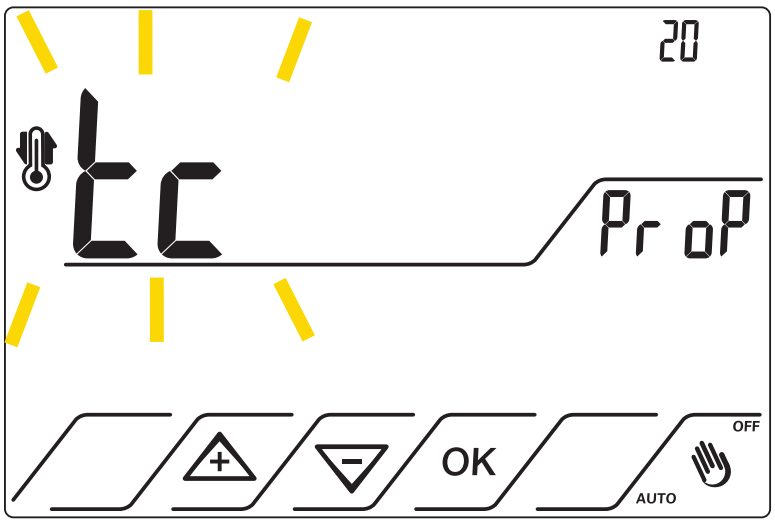


Fig.36

10.2.6 Press ⊕ or ⊖ to set the desired tc value.
10.2.7 Press OK to confirm.

TC stand the time in wich a cycle of regulation is completed. The solicitation of the plant is greater as less tc is. Note. High Inertial plants like boiler requires long cycle time like 20, 30, 40, minutes.

10.3 CORRECTION OF MEASURED TEMPERATURE

If the programmable thermostat is installed close to sources of heat (like heaters, radiators, air conditioners) the measured (current) temperture may not be correct the measured (current) temperature by screen from 0° C (factory setting) to +/- 3°C.

To set it.

10.3.1 Repeat the steps 10.1.1 - 10.1.4. Fig.33

10.3.2 Press ▷ up to position on **corr** that it will start to flashing.

10.3.3 Press OK to confirm start to flashING the value 0.0° C. Fig.37

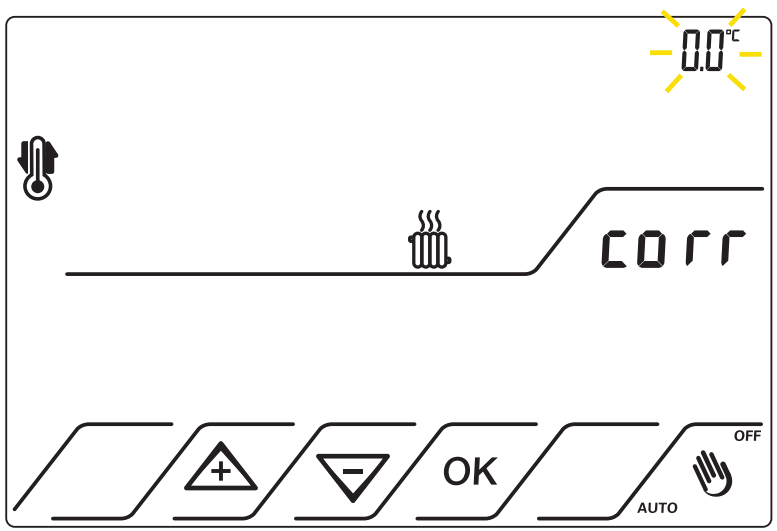


Fig.37

10.3.4 Press ▲ or ▼ to set the desired correction value between -3 and + 3° C.
10.3.5 Press OK to confirm.

10.4 FROST PROTECTION FUNCTION

I'ts important to avoid damage caused by too low temperatures. This function works only in the Heating mode. The default temperature is + 5° C. If the temperature drops below this value the system starts working.
Set the desire temperature within a range from 2° C to 7° C.

10.4.1 Repeat the steps 10.1.1 al 10.1.4. Fig.33
10.4.2 Press ▶ up to position on **Ant** that it will start to flashing.
10.4.3 Press OK to confirm. The set temperature flashes.
10.4.4 Press ▲ or ▼ to set the desired frost protection. Fig.38

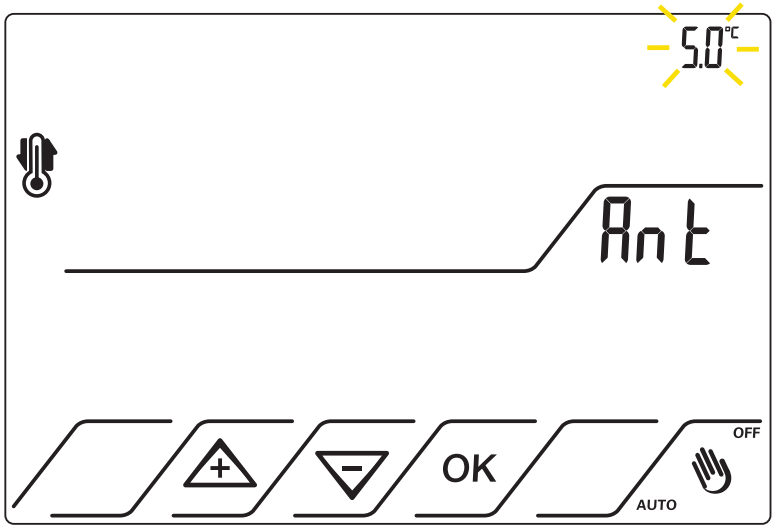


Fig.38

10.4.5 Press OK to confirm

Note. below 2° C the frost protection is OFF. When the programmable thermostat is OFF, the icon is on the display, so the frost protection don't work.

10.5 ANTI-SEIZE PUMP FUNCTION
This function starts the boiler fo 1 minute a day every day. Fig.33
10.5.1 Repeat the steps 10.1.1 - 10.1.4.

10.5.2 Press ▷ up to position on **Grl** that it will start to flashing. The status is OFF. Fig.39

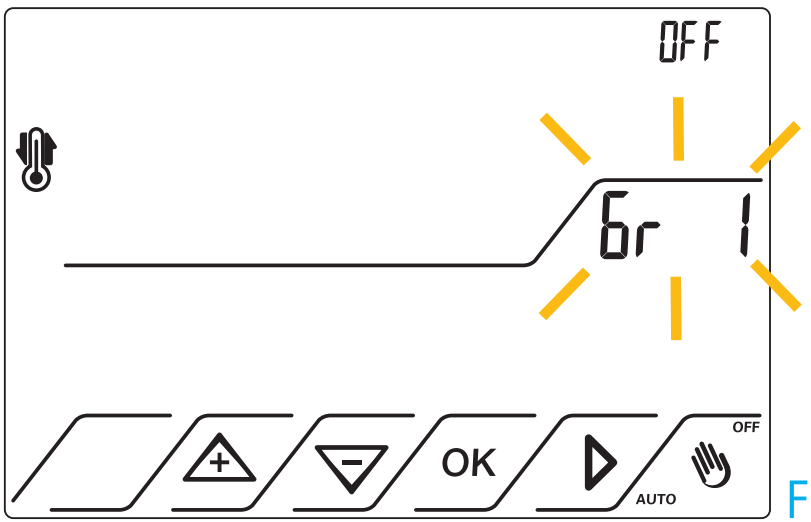


Fig.39

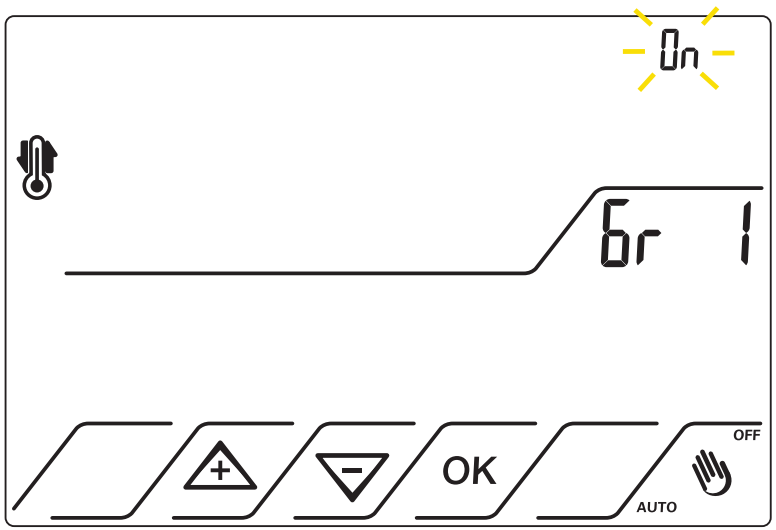


Fig.40

10.5.3 Press OK. OFF flashes.
10.5.4 Press △ or ▽ to set the anti-seize function. On apperas. Fig.40

10.5.5 Press OK to confirm.

11.0 EXTERNAL PROBE SETTING

The programmable Thermostat has an input for 10k External probe (not supplied) that works in the range between - 10° C and 60 ° C.

11.1 - EXTERNAL PROBE ON/OFF
11.2 - ENVIRONMENT PROBE
11.3 - EXTERNAL PROBE
11.4 - UNDERFLOOR PROBE

To set the External Temperature Probe, proceed as follows:

11.1 - EXTERNAL PROBE ON/OFF

11.1.1 Press OFF/AUTO
11.1.2 Press and hold for 3 seconds and **SO** appears and flashes. **OFF** indicates that the probe disabled.
11.1.3 Press OK to confirm or press to move on other function 11.2, 1.3 or 11.4.

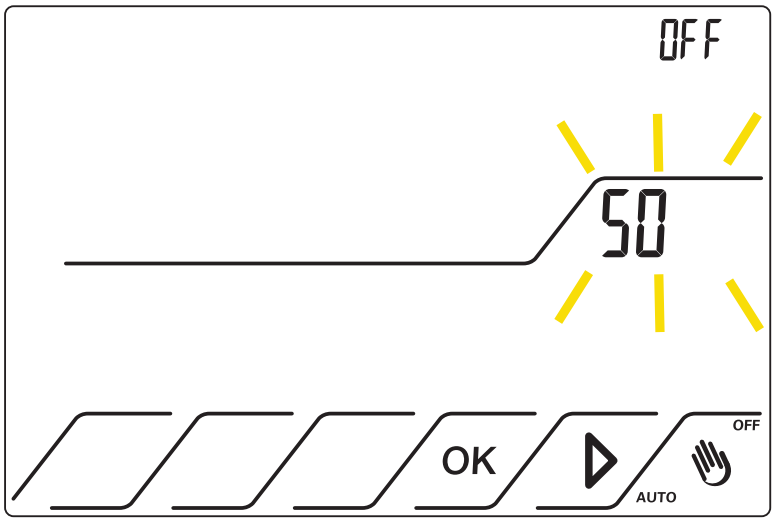


Fig.41

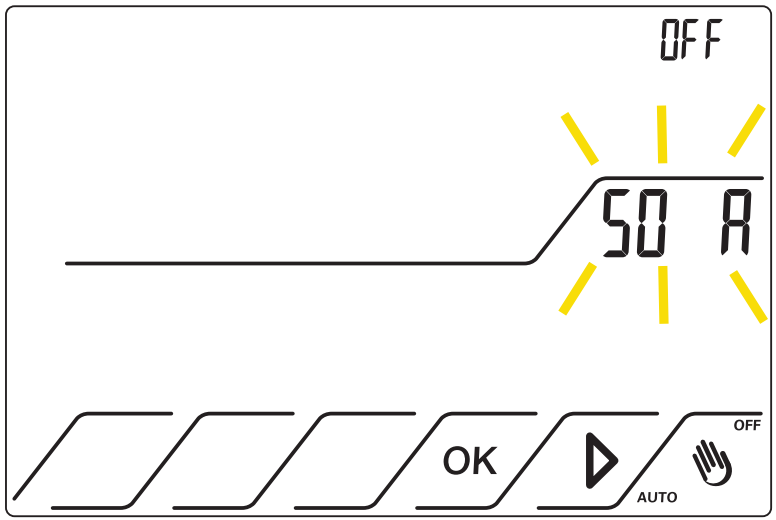


Fig.42

11.2 - ENVIRONMENT PROBE

The plants is regulated on the base of the detected temperature from the external probe only.
11.2.1 Repeat the steps 11.1.1 e 11.1.2
11.2.2 Press ▷ up to position on **SO A** that it will start to flashing. The status is OFF.Fig.42

11.2.3 Press OK to confirm. On appears.
From now, the temperature measured by the external probe regulates the system. The display shows the temperature measured by the external probe.

11.3 EXTERNAL PROBE
It only measures another temperature, for example the external temperature. The system settings do not change.

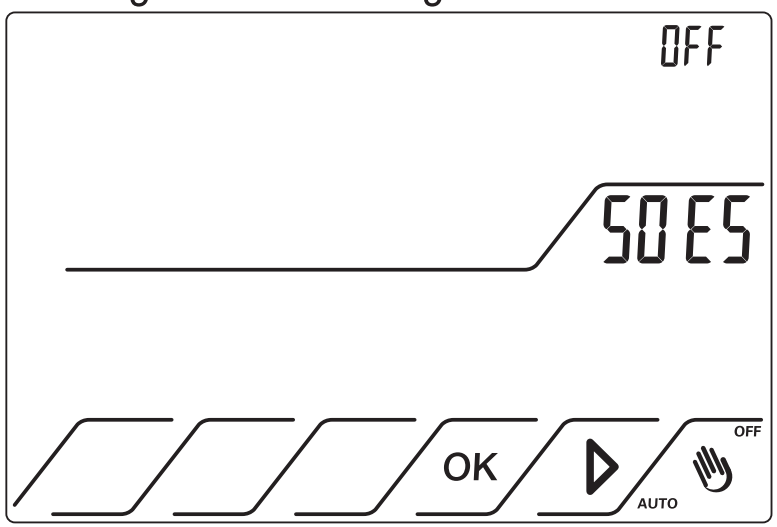


Fig.43

11.3.1 Repeat the steps 11.1.1 e 11.1.2
11.3.2 Press ▷ up to position on **SO ES** that will start to flashing. The status is OFF.Fig 43
11.3.3 Press OK to confirm. On appears. From now on the display will show a second temperature. The display alternately shows the ambient temperature for 15 seconds, Fig.44a and the temperature measured by the probe for 5 seconds, Fig 44b.

To display the temperature of the external probe, from standby press OFF/AUTO then press ▷ and Int, ambient temperature, appears. Press again ▷ and Est, temperature measured by the probe, appears.

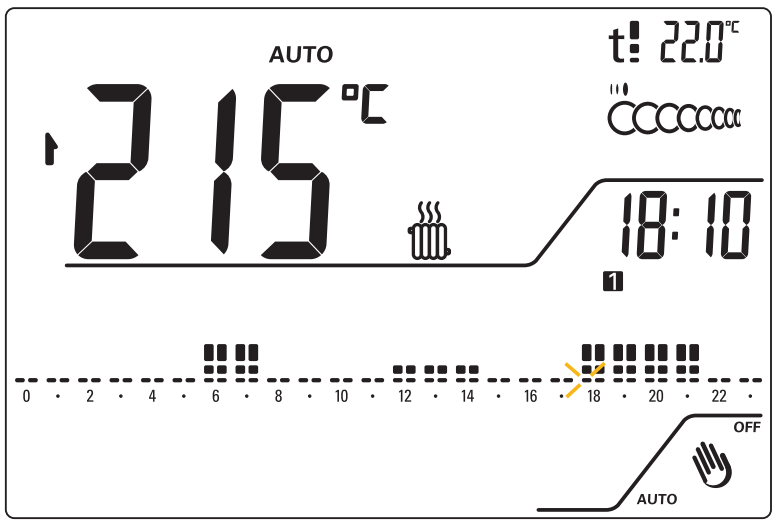


Fig.44a

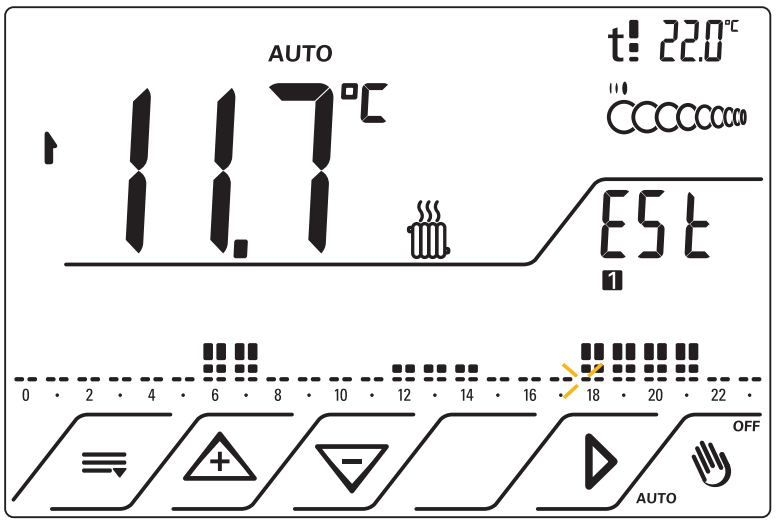


Fig.44b

11.4 UNDERFLOOR PROBE

If the temperature value measured by the underfloor probe exceeds the set temperature, the system is switched off.

The temperature regulation is managed by the internal probe.

11.4.2 Press ▷ up to position on **SO PA** that it will start to flashing. The status is OFF.Fig.45

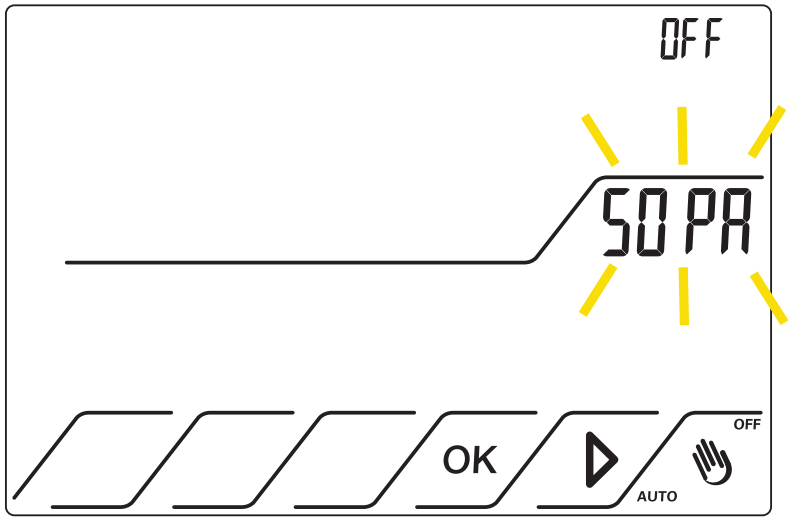


Fig.45

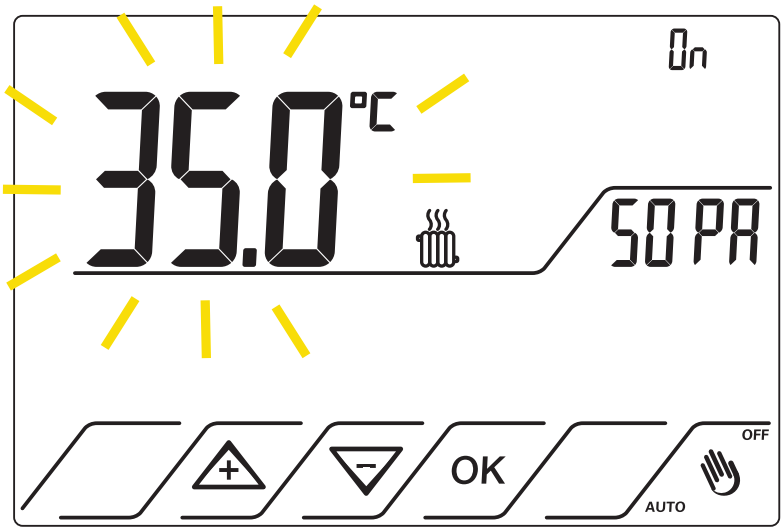


Fig.46

11.4.3 Press OK to confirm. On appears and the limit temperature flash.

11.4.4 Press ⊕ or ⊖ to set the value in the range between +2 and + 60°C. Fig.46
Factory setting 35° C.

11.4.5 Press OK to confirm.
From this moment if the value detected by the floor probe exceeds the set limit temperature, the system is switched off. Over temperature protection function. Temperature control is managed by the internal thermostat probe.
Note. If one of the function is active, all the others will be deactivated automatically.

12.0 BOILER DEADLOCK

The programmable thermostat detects the absence of temperature variatons between the set temperature and the displayed one. If after 2 hours the displayed temperature has not changed (variation of +/- 0.5° C) the programmable thermostat signals the failure of the system. OFF AND CAL appear and flash. When the problem is solved, press OK to unlock the thermostat. Fig.47

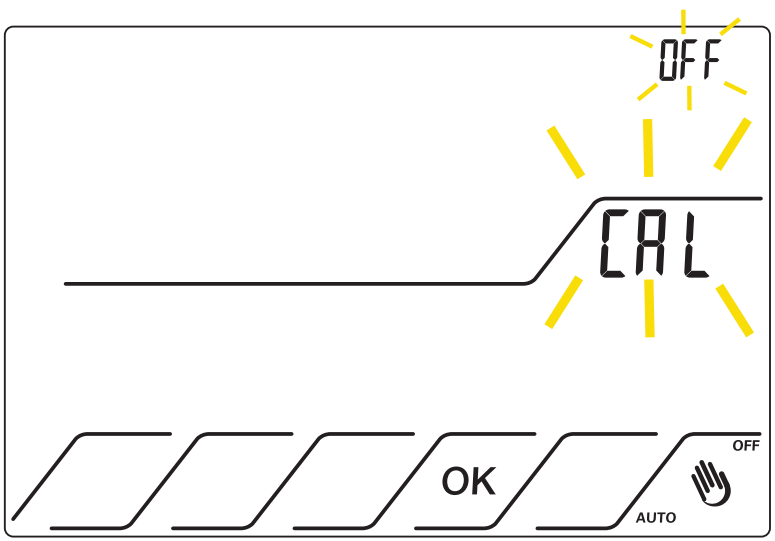


Fig.47

13.0 OPERATION WITH TELEPHONE DIALER

By connecting a telephone programmer to the terminals with the phone symbol fig.1B e 2B it is possible to remotely activate a special program called Timed Manual.
The programmable thermostat has 2 different programs in memory, one for Heating and one for Cooling.
To activate it, just give it a pulse of about half second.
To deactivate the activated program, just give an impulse again, or press OFF AUTO to start the display and press and hold for about 4 seconds ▷.

The display show: “r”, ⧖ , set temperature and the time remaining until the end of the program.
The default programs are:
Heating:1 hour at 22° C;

Cooling : 1 hour at 25° C;
To set the temperature and the number oh hours, proceed as follows:
13.1 Select the operating mode: or .

13.2 Press .
13.3 Press .

13.4 Press up to position on that it will start to flash. OFF appears.

13.5 Press and hol OK for about 3 seconds. The hour counter h0 01 flashes. Fig.48

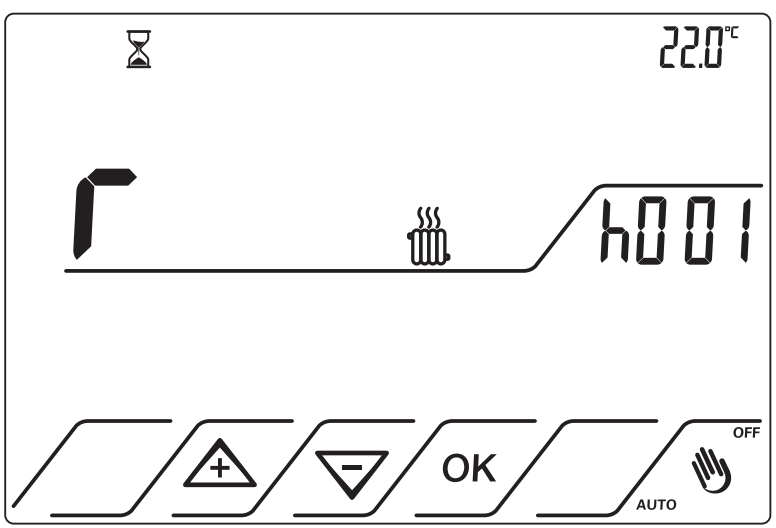


Fig.48

13.6 Press ⊕ or ⊖ to set the number of the hours.
13.7 Press OK to confirm. The set temperature 22° flashes.

13.8 Press ⊕ or ⊖ to set the desired value.
13.9 Press OK to confirm.

14.0 STATISTICS

The programmable thermostat shows statistical data on the operation of the system.

14.1 Press OFF .
14.2 Press AUTO .

14.3 Press ▷ up to position on 📊 that will start to flash and press OK to confirm.
The numeber of the first page 01 is shown at the top right. There are 5 of them.

Page 1
hcd e 1:35 : this means that on the current day the system worked for 1 hour and 35 minutes. Fig.49

Fig.49

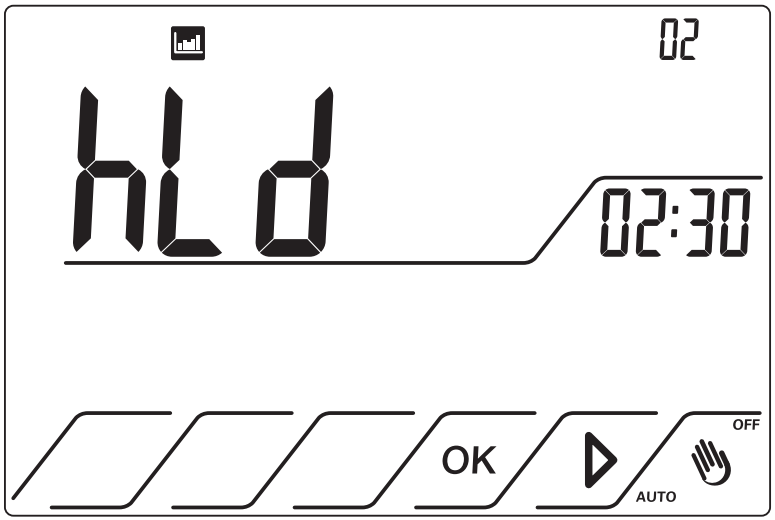


Fig.50

14.4 Press ▷ to move on page 3. Fig.50

PAGE 2

hLd e 02:30 : this means that on the day before the system worked for 2 hours and 30 minutes.

14.5 Press ▷ to move on page 3. Fig.51

PAGE 3

ht e 03 15 : indicates how many hours the system is working (three hundred fifteen hours)

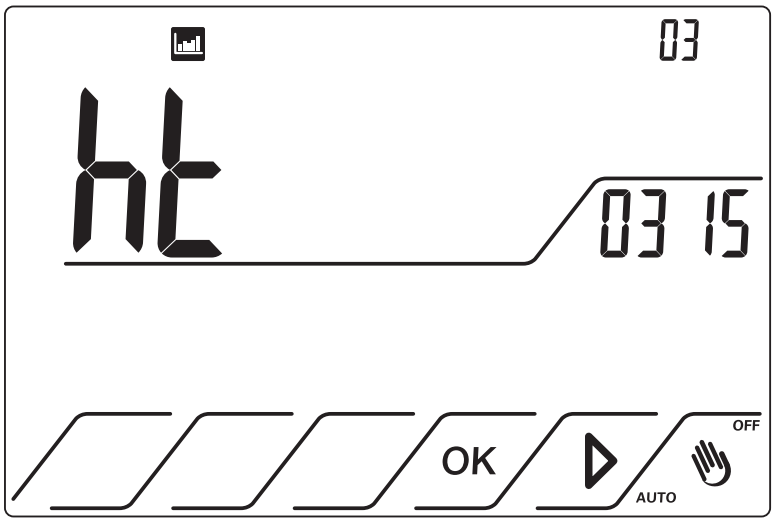


Fig.51

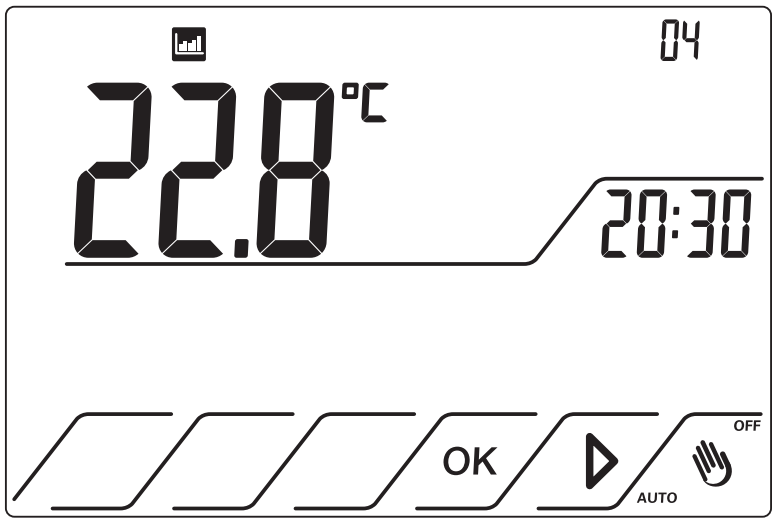


Fig.52

Note. You can reset the hour counter by pressing OK for 3 seconds.

14.6 Press ▷ to move on page 4. Fig.52

PAGE 4

22,8°C e 20:30 : indicate the highest temperature reached and at what time in the day before.

Press ▷ to move on page 5. Fig.53

PAGE 5

18,3°C e 03:45: indicates the lowest temperature reached and at what time in the previous day.

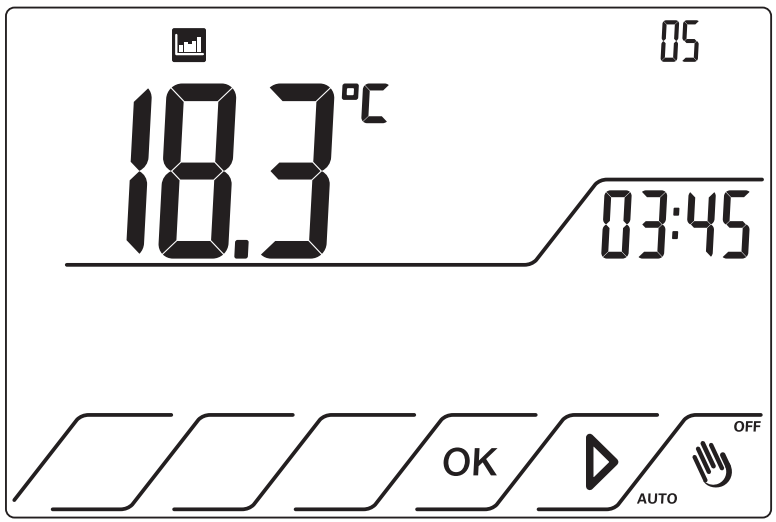


Fig.53

14.8 Press OFF / AUTO to return on the main screen or wait for 15 seconds

15.0 RESET

Operating anomalies, interventions or other technical reasons may require the reset of the device and the restore of the factory settings.
It restores the factory serttings, also deleting any password.

15.1 From stand by, press OFF/AUTO .
15.2 Press and hold simultaneously ☰ and OFF/AUTO for 4 seconds. **rSt.** Fig.54

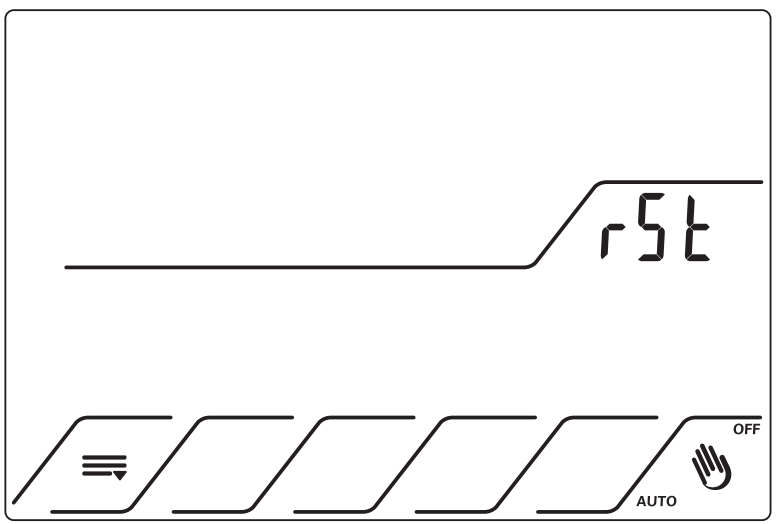


Fig.54

At this point the device start with all factory settings.

N.B.: in the event of malfunctions even after the standard rest procedure, disconnect the thermostat from the base and reconnect it after 1 minute.

16.0 TECHNICAL FEATURES

- Programmable Thermostat with on/off and proportional temperature regulation and external probe.
- Temperature Regulation from 2 to 35° C
- Antifreeze temperature from 2 to 7° C
- Correction Temperature from -3 e 3°C
- Breadth of adjustment range from 0,5° C to 7° C of resolution
- System Cycle Time 5, 10, 20, 30, 40 minutes
- Thermal Differential ON / OFF from 0,1 to 1° C
- Functions: Password block, Anti-seize Pump, Boiler Deadlock take-over, Statistics, Count-down, Remote Control
- Maximum external probe distance 10 m
- Protection Degree IP20

18.0 SAFETY WARNINGS

During installation and operation of the appliance the following indications must be respected:
- Do not feed the product if it is mechanically damaged.
- Install and start up the appliance in compliance with the current regulations concerning electrical system.
- For malfunctions of the aplliance, contact technical assistance.

19.0 INFORMATION TO USERS

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 wheelie bin" WEEE symbol on the appliance show that the product, at the end of its useful life, must be collected separately from other waste. Therefore, the user must provide the equipment with the essential components at the recycling centre for electronic and electrotechnical devices, or return it to the dealer when you purchase an equivalent appliance in one-to-pne reason, or 1 to zero for equipment with a side lower than 25cm. The correct recycling helps to avoid possible negative effects on the environment and on health, favoring the recycling of the materials that make up the equipment. The illegal disposal of the product by the user involves administrative sanctions aas per Legislative Decree No. 49 of March 14, 2014.

Tecno Switch reserves the right to make changes to its products in each moment and without further notice.
Tecno Switch declines all responsibility for damage to things or persons derived from an incorrect or improper use of its products.

tecnoswitch

00.0 NOTE

tecnoswitch

keep control

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