"Galaxy Pro"

Remote control for chronotermostat

GALAXY PRO is a remote control of ergonomic design for Selmo chronothermostats, equipped with a large backlit display.

GALAXY PRO is equipped with a double infrared transmitter to optimize communication with the thermostat.

In the package is also included its wall mount holder.

It is also compatible with all electronic controls.

GALAXY PRO is a certified product:

CE

GALAXY PRO complies with the directives:

Disponible colors: -White

-Eco-design Directive for Energy-using Products, 2005/32/EC (<0,5W).
EN 62233:2008
EN 55014-1:2006 + A1:2009 + A2:2011
EN 55014-2:1997 + A1:2001 + IS1:2007 + A2:2008 ===> Cat. 2
EN 61000-3-2:2014
EN 61000-3-3:201

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Technical features

Product	Remote control
Applications	Thermostats and Chronotermostats
Color	White
Display	LCD
Keypad	7 keys keypad
Temperature selection	Digital
Mode selection	Digital
Operative modes and activable functions	Comfort, Antifreeze, Stand-by, Crono, Boost 2h, ECO, Keys lock.
Impostable temperature range	30°C ÷ 70°C
Operating temperature range	-10°C ÷ +40°C
Batteries	2x1,5V, Tipo AAA
Signal transmission	Infrared (via 2 transmitters)
Dimensions	109 x 52 x 29mm(HxL x l)
Fixing	Wall fixing using the appropriate support
Warranty	2 years

Notes

Repairs: Must be carried out by an authorized service center.
Compatibility with other products: Contact your supplier.
Warranty: 2 years warranty from the date of purchase.
 The warranty does not cover the following cases:
- Products that are tampered with or damaged by the customer;
- Products that have been installed or used by the customer in a manner inconsistent with what is specified in this manual;
- Products that have been modified by the customer.

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Functions

5 operating modes that can be activated.
The remote control activates the following operating modes in electronic control:
-**"Comfort'** mode
-**" Antifreeze "** mode
- **"Chrono"** mode.
- **"Boost2h"** mode
- **'Stand-by'** mode
N.B. for a complete description of the operating modes, check the thermostat manual.
ECO function: Quickly activated mode, thanks to the special button, the function sets the regulation temperature to 50°C.
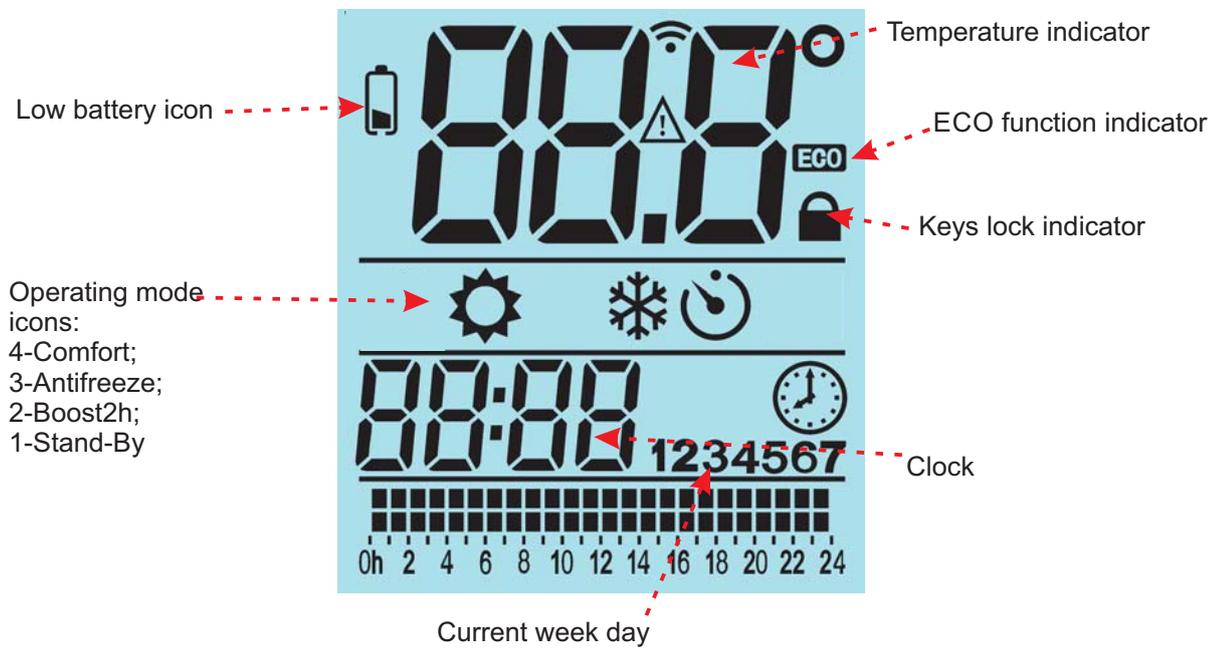 N.B. not available on all thermostats

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BACKLIT DISPLAY:
VIEW ALL INFORMATION
RELATED TO THE
THERMOSTAT.

[Crono] key

[mode] key

[-] key

[+] key

[On/stand-by] key

[Eco] key

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Temperature indicator

Low battery icon

ECO function indicator

Keys lock indicator

Operating mode icons:
4-Comfort;
3-Antifreeze;
2-Boost2h;
1-Stand-By

Clock

Current week day

User guide

Press the [On/Stand-by] button on the remote control or on the thermostat to turn on the device or to switch to "Stand-by" mode

NOTES: - When the device goes into "Stand-by" mode it beeps twice for 0.5s.
- When the device is activated it beeps once for 1s

Turning on the device using the button on the thermostat will directly activate in the "Comfort" mode

2. Operational modes

Press the **[Mode]** key on the remote control to select the desired operating mode. An icon on the display indicates the selected mode. The mode icons are shown in the following table:

Chrono	🕐	Comfort	☀	Antifreeze	❄	Boost	⏱	ECO	ECO

Comfort Mode

This is the typical operating mode for the device. The "Comfort" temperature corresponds to the desired temperature for the towel radiator.

- Press the **[Mode]** key until the "Comfort" icon is displayed.

- Set the desired temperature using the **[+]** and **[-]** keys. It is possible to choose between the following temperatures: 30°C, 35°C, 40°C, 45°C, 50°C, 55°C, 60°C, 65°C, 70°C.

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Chrono Mode

This operating mode allows the definition of a weekly program configurable for each day of the week.To enter into this mode, press the **[Mode]** key until the display shows the "Chrono" icon.

Configuring the hours sequence:
Press the **[Chrono]** key to start the programming procedure.
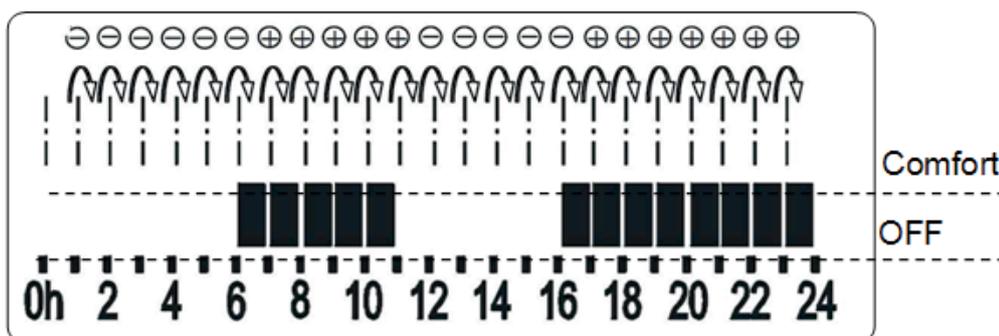
a) Set the time and day of the week.

- The blinking number shows the day of the week: press **[+]** and **[-]** keys to set the correct day, then press **[Mode]** to confirm.
- Press the **[+]** and **[-]** keys to set the hour then press **[Mode]** to confirm and proceed with the configuration of the minutes.
- For configuring the minutes, repeat the same procedure and confirm with the **[Mode]** key at the end.

a) Configuring the weekly program.

The procedure starts automatically from day 1, and requires specifying the desired temperature (either "Comfort" or "Off") for each hour of the day. This is done by pressing for the current hour either the **[+]** key (for setting the "Comfort" temperature) or the **[-]** key (for disabling the heating element). Once one of the two keys is pressed, the configuration process moves to the following hour (for a total of 24 steps).

The "Comfort" temperature is represented with a filled rectangle while the "Antifreeze (OFF)" temperature is represented with an empty space.

Example

Press **[Mode]** to confirm and proceed repeating the procedure for the following day.
Once the configuration of the seventh day has been completed, the program returns to the previous operating mode

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Antifreeze Mode

In "Antifreeze" mode the device activates the heating element when the towel radiator temperature falls below 10°C. It is suggested to set this operating mode when the room is not occupied for several days.
 - Press the [Mode] key until the display shows the "Antifreeze" icon.

Boost 2h Mode

The "Boost 2h" can be used for quickly warming the room.
-To activate the "Boost 2h" mode, press the corresponding key until the "2h" icon is displayed.
To exit this mode, press either the [Boost 2h] key, the [On/Stand-by] key or the [Mode] key.
For safety reasons, the temperature will be automatically limited to 70°C.

Key lock

This function allows locking the buttons of the device to avoid inadvertent modifications of the settings.
All the keys are disabled except the [On/Stand-by] button.
Press together the [Mode] and [+] keys for 3 seconds to activate this mode.
To unlock the buttons repeat the procedure.

ECO Mode

In this mode, you select a preset temperature level of the towel, amounting to 50 ° C (fixed), independently by the other device settings. This function allows reducing the energy consumption.
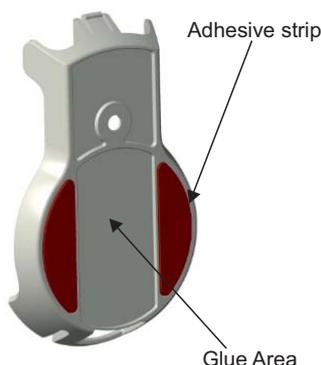To activate/deactivate the "ECO" mode, press the corresponding [ECO] key.

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Battery and wall support mounting

To insert the batteries, pull out the plastic flap of the dedicated compartment, making a little pressure over the cleats and sliding the flap down.
Then insert 2x1.5V AAA batteries paying attention to the direction, indicated inside the body, close the door by inserting it from the bottom and pull it up until you can hear the joint.

Adhesive strip

For the wall mounting of the remote control it is possible to use the two-sided adhesive strips in the remote control holder. You can add, on glue area a small amount of silicone glue supplied in the package to allow a better fixing.

There is also a screw and a dowel to fix the support with a wall hole

Dowel dimensions: Diameter 5mm, Length 25mm.

Glue Area

To place the remote control in the support, insert it from top to bottom, matching the tooth of the support with the corresponding hole in the remote control.
In the image on the right is shown the correct insertion of the remote control in the support.

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Low battery warning: When the charge of the two power supply batteries is low, the battery icon will appear on the display. The two batteries must be replaced as soon as possible.

Note: The signal is transmitted from the remote control to the thermostat after one second from the key pressure.

N.B. Some functions may not be supported by your thermostat, check the respective manual.

The manufacturer reserves the right to make changes at any time as it deems necessary to improve the product without prior notice.

DISPOSAL

This appliance is not an ordinary waste. It must be disposed of through appropriate collection centers. In case of replacement, it can be returned to the distributor.
This end-of-life treatment of the product will allow us to preserve our environment and to curb the consumption of natural resources.
This symbol applied to the product indicates the obligation to deliver it to the appropriate collection centers to be disposed of in compliance with Directive 2002/96 / CE (WEEE).