

SMARTHER

CONNECTED THERMOSTAT WITH INTEGRATED WI-FI









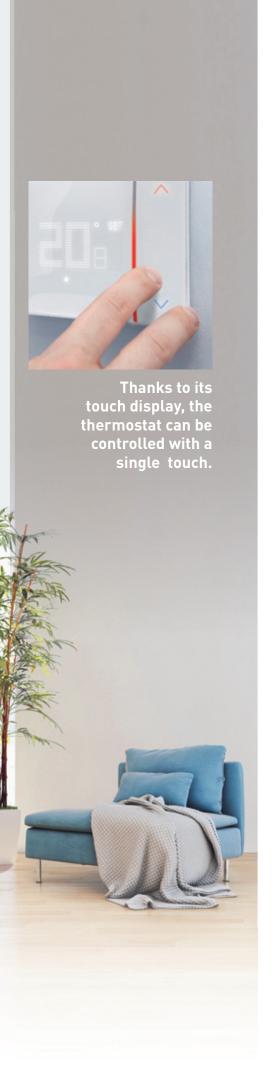






COMFORTAND ENERGY SAVING WHEREVER YOU ARE

Smarther: the Wi-Fi thermostat, simple to use and always connected.



Maximum comfort with a simple touch, wherever you are.

There's a a new thermostat on the scene! Smarther. It is connected, simple and perfect for all.

Do you want maximum comfort locally?

Just a simple touch on the device to activate the heating or cooling and modify the temperature.

By means of the APP and the smartphone you can instead create your programs simply and have a smarter level of home climate management, even when you are away from home.





ESSENTIAL DESIGN MODERN STYLE



Thin, white and glass effect to fit in perfectly with all styles of home and all wiring device ranges.

Elegance and functionality in a few millimetres thickness: a device for everyone, simple to understand and easy to use, which hides a subtle and modern technology.



A minimal and refined design, in which the thinness and glass-effect white finish make it versatile and suitable for any style of home.



The metallised detail is a distinctive element which characterises the object and becomes an informative and enhancing element of the new "Boost" function.



The discrete white light is decorative and informative, assisting the user in understanding and using the functions.



Smarther, connected thermostat, has been awarded this prestigious international recognition conferming BTicino's capacity in combining technology and design.















GEOLOCATION

Thanks to the APP the thermostat always knows where you are, allowing you to save money. If you leave home earlier than usual (e.g. at 8 instead of 9) the thermostat will automatically send you a message asking if the heating should be switched off early.







MANUAL CONTROL AND USING THE APP

If you need to be away from home for a few days you can, via the APP, act remotely to adjust the thermostat (e.g. in antifrost mode) independent of the automatic programming.





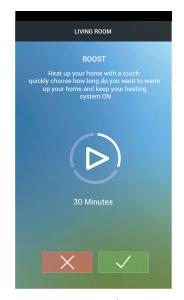
You immediately obtain the comfort you desire.

Activates the heating or cooling for a limited time, regardless of the profile set and the room temperature.

WITH THE SMARTPHONE



Click on the "Boost" function icon.



Select the duration (30, 60, or 90 minutes) and confirm. Heating is ON.



The red bar indicates that the "Boost" function is active. You can cancel it at any time by clicking on the X.

WITH THE THERMOSTAT



Click on the "Boost" function icon.

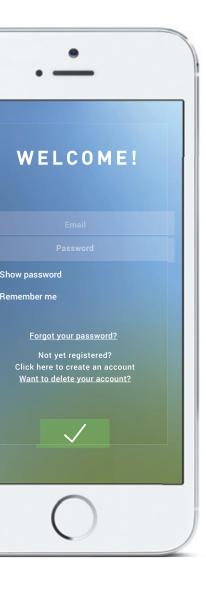


Select the duration (30, 60, or 90 minutes) and confirm. Heating is ON.



The red bar * indicates that the "Boost" function is active.
You can cancel it at any time by clicking on the icon.

 $^{^{}st}$ As the minutes go by the red bar shrinks until it disappears when the Boost cycle has finished.



Install the APP and in just three steps you can already use the connected thermostat

1. CREATE YOUR ACCOUNT





With the APP, using the smartphone it is possible:

- to remotely manage the connected thermostat simply and intuitively;
- to create and modify the weekly programs;
- to manage the thermostat updates (firmware)

Different users can manage the same thermostat by installing the APP on several smartphones. Furthermore, thanks to the Legrand Cloud, personal data and functions can be managed with maximum security.

And if the internet does not work?

The thermostat continues to work in the room following the set program. The APP cannot be used remotely but will continue to work locally on the home Wi-Fi network.



The Thermostat Legrand App is free and is available on



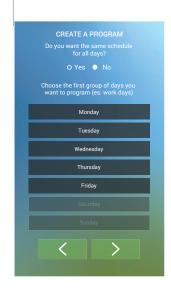




2. CONNECT
THE THERMOSTAT
TO THE HOME WI-FI
NETWORK



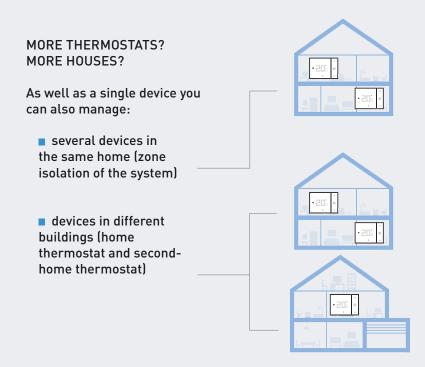
3. CHOOSE THE GUIDED PROCEDURE TO CREATE THE WEEKLY PROGRAM





If necessary you can call the Legrand after-sales service directly by means of the Help pushbutton integrated in the application, or by calling the free number 800-837035.

PROGRAM AND MANAGE? WITH THE APP IT'S ALL VERY EASY.





Management of several thermostats



HOW TO INSTALL IT

FLUSH MOUNTED Smarther thermostat

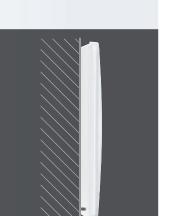


WALL MOUNTED Smarther Thermostat



^{*} Note: the Legrand connected thermostat can also be installed to replace the boiler thermostats, as it has an input contact.



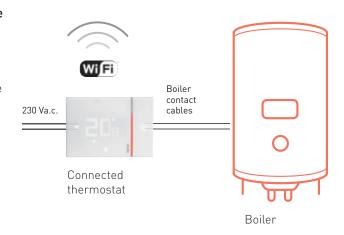


Easily replace the old thermostat, whether flush or wall-mounting, working with batteries or supplied at 230 V a.c.

Born to be easy, the new connected thermostat is **the** ideal solution for both new installations and to replace an old thermostat.

Flush or wall-mounting, the connected thermostat is easy to set up.

Only tip: when replacing an old battery thermostat you will need two wires for the 230 V ac. power supply







Wall mounted timer thermostat



Flush mounted timer thermostat

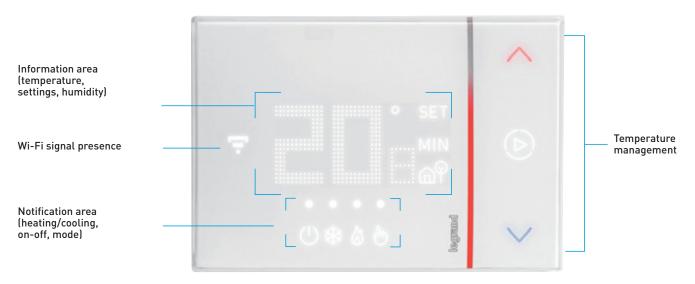
BTicino timer thermostat replaceable with the new connected thermostat

Smarther

connected thermostat

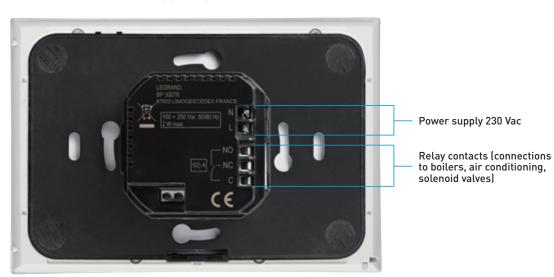
FEATURES AND CONNECTIONS

Front view



Rear view

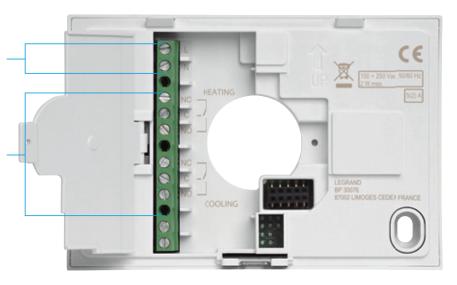
FLUSH MOUNTED VERSION





Power supply 230 Vac

Relay contacts (connections to boilers, air conditioning, solenoid valves)





Smarther

connected thermostat



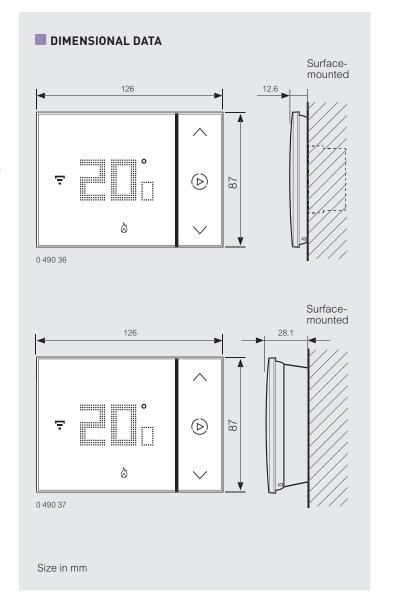




0 490 36

Pack	Cat.Nos	Connected thermostat
1	0 490 36	The Smarther connected thermostat, together with the dedicated Thermostat App, is a device which allows you to adjust and monitor the temperature in the rooms precisely and accurately; all the programming and most of the functions are performed simply and intuitively using the App. Thanks to its Wi-Fi connection, Smarther can be programmed and controlled remotely; it can also display the temperature and humidity measured in the room. The temperature level can be set locally for manual operation and the Boost mode can be activated. The Boost forces the switching on of the system for a limited time (30, 60 or 90 minutes) independent of the measured and programmed temperature. - 100 - 250Vac, 50/60Hz power supply; - 2 W max absorption; - maximum cable section 1 x 1.5mm2; - temperature measurement 0°C - 50°C; - temperature set-point 5°C - 40°C, - increase of 0.5°C; - 1-contact output in switching free of 5(2)A potential. Types of installation: flush mounted
1	0 490 37	Features: 0 490 36. Installation: on the wall, using screws and dowels suitable for the installation surface (brickwork, plasterboard tiles etc.)

plasterboard, tiles etc.).





Eliot is the Legrand program dedicated to connected objects (Internet of things) which identifies all those products or systems which, because they can connect to the internet, give added value in terms of functionality, information, interactions with the environment and use.



la legrand

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