

LIVING now

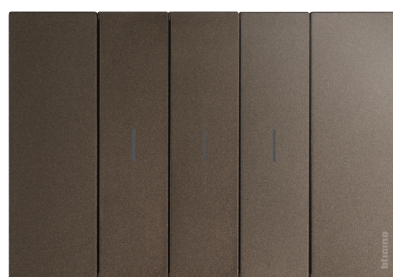


#ImprovingLives

bticino

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LIVING now



bticino



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LIVING now

Living Now evolves to meet the new demands of contemporary living, combining exclusive design, technology and a valuable user experience.



Living Now allows to create traditional, smart and home automation systems with the same flexibility, expanding the possibilities of customisation and always guaranteeing reliable and consistent results with each project.

New monochrome collection

Living Now expands its range with three new high-value finishes:
Bronze, Champagne and Steel.

Cover plates and key covers with the same colour tone ensure an essential and distinctive metallic monochrome effect throughout the whole system.

A choice that makes it possible to offer a completed wiring device assembly with a refined visual impact, combining functionality and aesthetics to enhance each project with finishes that deliver superior value.

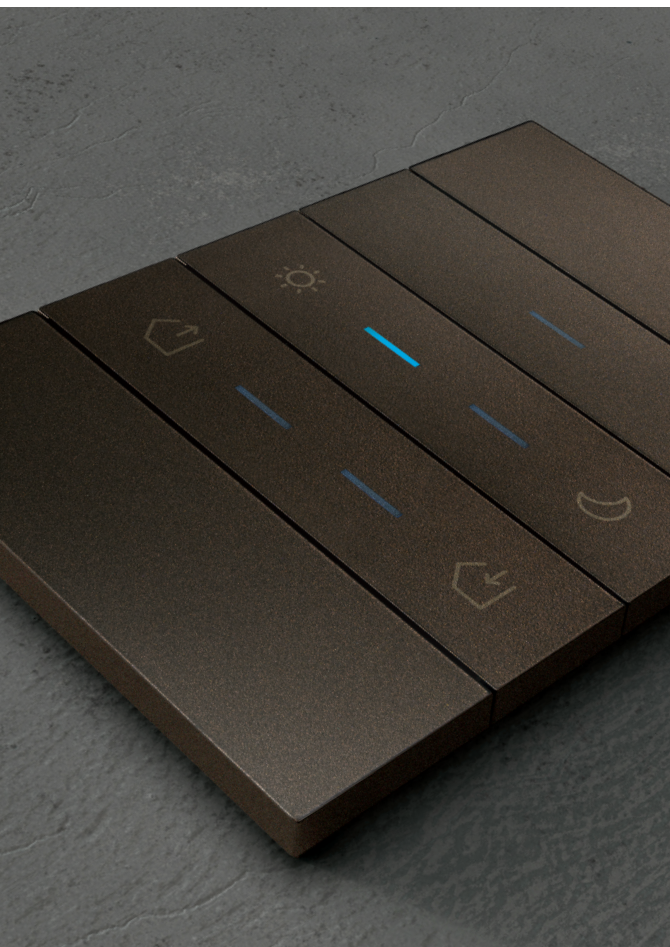
Steel: contemporary reflections



Bronze, Champagne and Steel: new finishes to add value to every project

The new Living Now finishes are designed to suit different styles: Champagne offers a **warm glow**, Bronze conveys an aged **charm**, while Steel introduces **contemporary reflections** suited to more modern environments. The new design of the cover lens, now even thinner, more discreet and more elegant than those of the traditional finishes, is a true sign of style.

Bronze: ancient appeal



Champagne: warm luminosity



Control device customisation

With the new Living Now metallic covers - Champagne, Bronze and Steel - it is possible to create tailor-made electric systems with custom symbols and texts that fully meet the individual needs of the customer.



Make the system unique

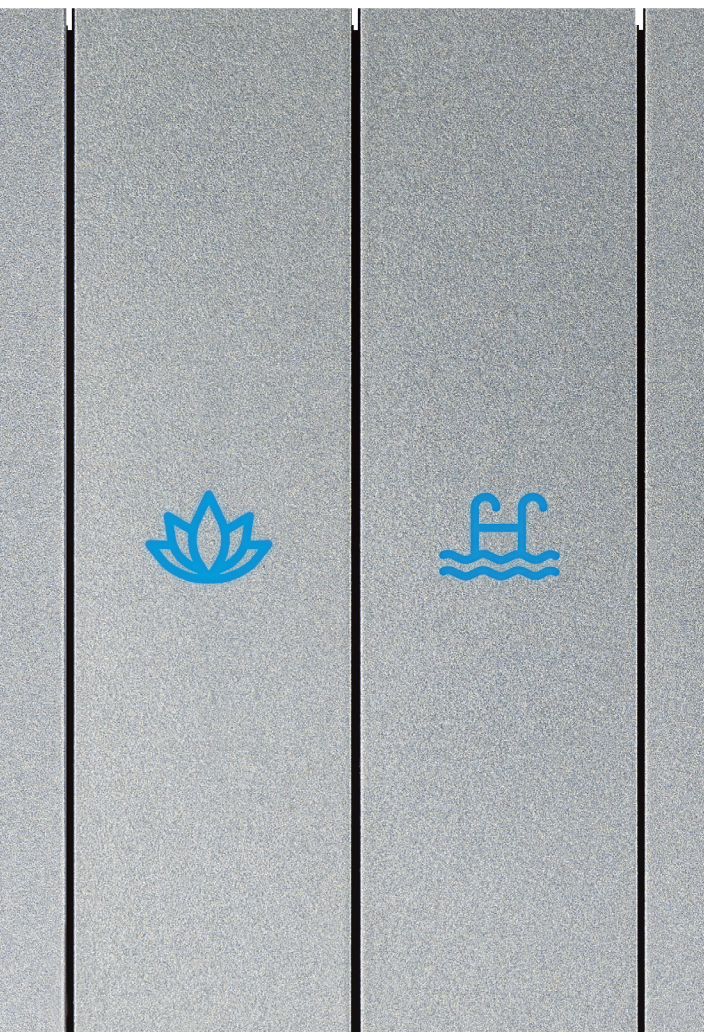
The covers can be customised according to individual customer's needs, for a new user experience and a system that is truly unique.

Thanks to the new dedicated configurator - the "MySwitch configurator" -, the possibilities become endless, from the selection of pictograms from an extensive gallery, to the application of customised symbols or lettering. It is also possible to set the backlighting of devices for easy identification in the dark or to monitor the status of the load.

Full product images

In addition to the possibility of completely customised covers, with the "MySwitch configurator" the devices in the Living Now catalogue can be combined to create a completed wiring device assembly with the desired functions. It is possible to download a realistic image of the resulting configurations, together with a list of the materials required for their realisation.

This tool is an effective support for end users, designers and installers, allowing them to preview the appearance of each completed wiring device assembly in the installation.

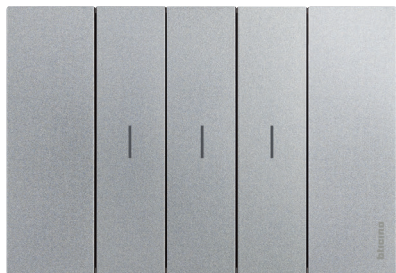


Example of some of the available icons



Note: MySwitch configurator is available at the following address: myswitchconfigurator.bticino.com

Monochromatism



Steel



Champagne



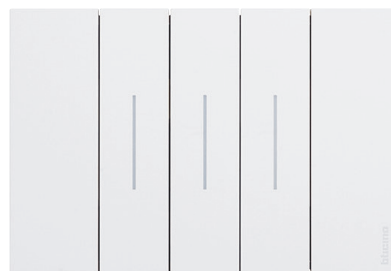
Bronze



The new Steel, Champagne and Bronze metallic effects further enhance the existing white, sand and black finishes, offering higher value solutions suitable for contemporary environments and prestigious projects.



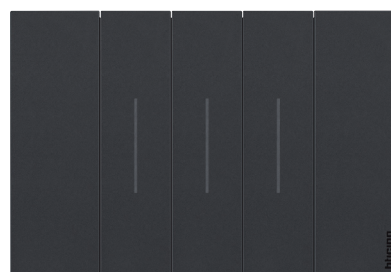
The choice of colours becomes a design tool: aesthetic continuity between cover plate and key covers makes it possible to offer a system that is perfectly integrated into any environment and architectural style.



White



Sand



Black

A refined selection of finishes

The Living Now cover plate range includes a total of 15 finishes, carefully selected to be matched with the colour of the covers.

The cover plates are made of **technopolymer, zamak and wood**.
A thoughtful selection of materials to meet customer needs.



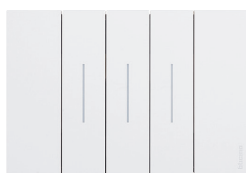
**CHAMPAGNE
cover plate**
Material: zamak
Code...KC



**STEEL
cover plate**
Material: zamak
Code...KS



**BRONZE
cover plate**
Material: zamak
Code...KB



**WHITE
cover plate**
Material:
technopolymer
Code...KW



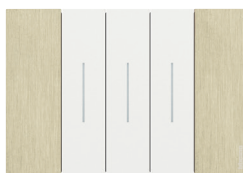
**SAND
cover plate**
Material:
technopolymer
Code...KM



**BLACK
cover plate**
Material:
technopolymer
Code...KG



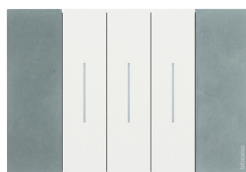
**ICE
cover plate**
Material:
technopolymer
Code...DW



**GOLD
cover plate**
Material: zamak
Code...ZW



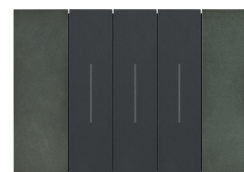
**NIGHT
cover plate**
Material:
technopolymer
Code...DG



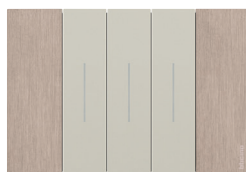
**MOON
cover plate**
Material: zamak
Code...NW



**BRUSHED STEEL
cover plate**
Material: zamak
Code...ZG



**SPACE
cover plate**
Material: zamak
Code...NG



**COPPER
cover plate**
Material: zamak
Code...ZM



**OAK
cover plate**
Material: wood
Code...LM



**WALNUT
cover plate**
Material: wood
Code...LG

Finishes of the devices

The devices feature an aesthetic component, the covers, available in six finishes. The already existing white, sand and black shades are now joined by new metallic variants: Steel, Champagne and Bronze.

Satin finish surface.

Classic: in white, sand and black colour, with standard backlight lens.



White



Sand



Black

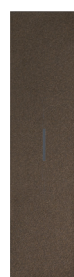
New: featuring the same metallic finish as the new cover plates and a more discreet backlight lens than the classic versions.



Steel



Champagne



Bronze



InWall installation

New architectural solution for a full flush integration of the electric system.

The solution meets the needs of those who seek essential, uncluttered and visually harmonious environments without compromising on functionality.

The InWall installation is easy on any type of wall, whether masonry or plasterboard, thanks to special accessories and the use of standard boxes (items 503E, 504E...).

Fully compatible with all Living Now finishes and all BTicino technologies, from traditional to smart home and home automation systems, to the junction boxes.



Junction box



Living Now won the iF Design Award in 2019; in 2026, the award was also given to the Living Now InWall solution, confirming BTicino's ability to combine technology and design.



Composition with controls

Iconic full touch controls

Full touch controls are one of the main features of Living Now.

The light is switched on and off by pressing anywhere on the surface of the key, which automatically returns to its initial position after operation, perfectly aligned at all times.

Backlit

Backlighting (optional) makes it easy to locate the control devices even in the dark.

Customisable

The new covers are fully customisable, offering the possibility of adapting the control to the style of the customer and to project requirements.



Advanced ergonomics

In the standard system, in addition to traditional controls, Living Now offers new opportunities.

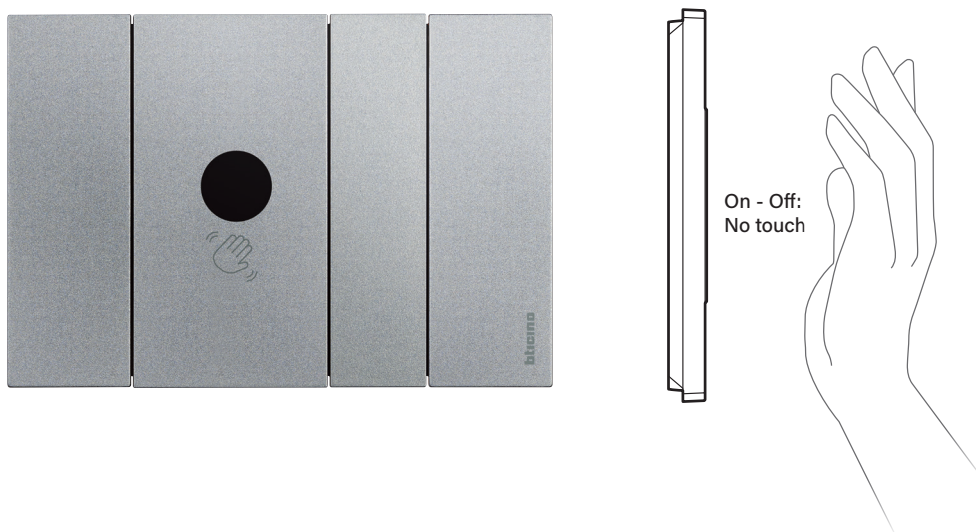
Traditional control: axial full touch

Designed for maximum elegance, axial control keeps mechanisms, covers and cover plates perfectly aligned at all times.

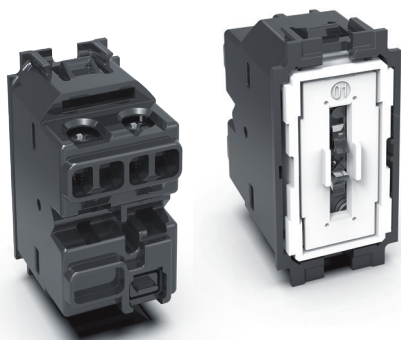
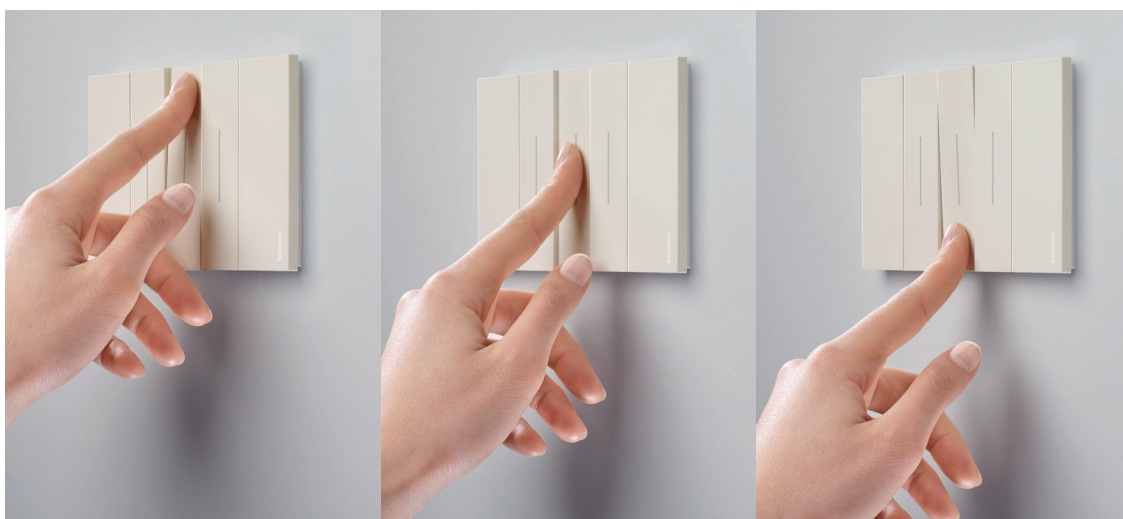


Touchless controls

Thanks to these new highly sensitive controls, it is sufficient to bring your hand close to the product - without actually touching the surface - to turn the light on or off, also ensuring a high level of hygiene in the controls themselves.



Solutions for an always perfect installation



Full touch control: electro mechanics

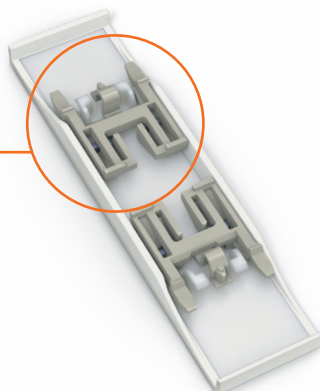
1) tested with over 80,000 activations with the load connected; double than the standard requirements.

This equals over 40 years of "normal" use.

2) 10AX 250 V or 15AX 127 V, tested up to 700 A peak; also perfect for the new LED light bulbs, which generate significant peak current when switched on.

Self centering system

Questo sistema di autocentratura delle cover è brevettato e permette alle cover dei comandi di restare sempre allineate agli altri componenti del punto luce, anche dopo molteplici azionamenti.



Floating frame

It's the flexible floating frame at the back of the cover plate that makes sure that the light point perfectly adheres to any wall.

The floating frame gives the possibility of:

- 1) hiding wall defects;
- 2) hiding any irregularity in flush mounted boxes their positioning;
- 3) hiding the external collars of plasterboard boxes.



Stronger support

Up to 4 times stronger than the current version, thanks to the new geometry and high performance materials.



Better protection

The support has a protective shell, which can be used to protect supports and mechanisms from possible damage during decorating activities, for example when painting the walls.

One finish, many technologies

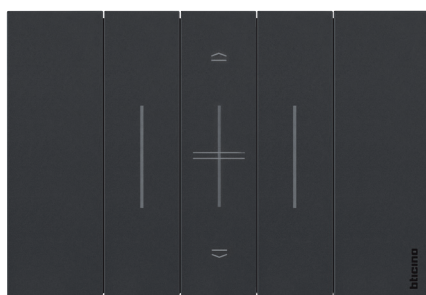
In addition to the traditional electric system, Living Now also allows the creation of smart and home automation systems with the same finishes.

Thanks to advanced devices, it will be possible to enjoy functions that are not available with traditional systems, to guarantee comfort, energy efficiency and safety in all architectural contexts, from the residential sector to the small tertiary and hotel sector, managed by the user through local controls, using the Home + Control app or with Alexa, Google and Siri voice commands.



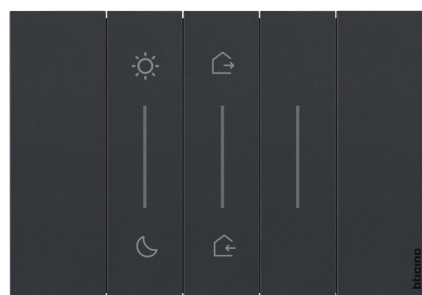
The right technology for every system

Living Now has the most suitable technology for every user need and building type. In addition to classic systems based on traditional devices, it is also possible to install Smart Home systems with devices connected via radio and BUS-based home automation systems.



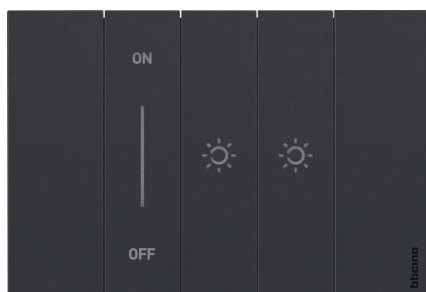
Living Now with Netatmo

Connected smart home devices that communicate via radio. Quick and easy configuration and operation. Perfect for both new installations and renovations.



Living Now MyHOME

Connected devices for Home automation, communicating via the BTicino's SCS BUS. Perfect for new and large systems. Endless function customisation possibilities.



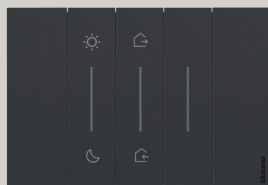
Living Now KNX

Connected controls for home and building automation in homes and professional facilities communicating via KNX standard BUS. Perfect for any requirement. Full integration with different systems.

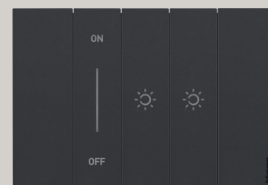
Guide to choosing the technology for your project

	Traditional system	Zigbee radio system
		
TYPICAL FUNCTIONS	On/Off and dimming of lights, sockets, basic UP/DOWN shutter control, basic temperature control.	In addition to the traditional system functions: • Management of automations and smart scenarios • Smart zone temperature control (1 for each thermostat) • General control • Management of anti-blackout energy • Measurement of consumed energy
CHOOSE THE TECHNOLOGY IF THE PROJECT IS FOR...	A simple installation, without automation	A house to be made smart without masonry work
LOCAL FUNCTION CONTROL MODE	Using traditional control devices (switches, diverters, inverters, dimmers,...)	Using: • traditional control devices • Smart connected control devices, even wireless • Smartphone with Home + Control app
VOICE FUNCTION CONTROL	Not possible	With Google, Alexa and Siri assistants
REMOTE FUNCTION CONTROL MODE	Not possible	Using a Smartphone with Home + Control app and Home + Security app (if the system includes gas, smoke and CO ² detectors, and Netatmo cameras)
COMPLEXITY AND PERFORMANCE	Low (standard functions)	Medium (smart lighting, shutter and energy management)
WIRING	With standard phase and neutral cables for control devices, lamps, sockets, etc.	Like a traditional system - neutral cable for connected devices and installation of appropriate WiFi gateway required
WHERE TO USE IT	Standard residential environments	Standard residential environments
WHEN TO USE IT	For new systems or renovations	For new systems and renovations (ideal for adding smart functions and devices without the need for masonry work)
SCALABILITY (READINESS FOR NEW FUNCTIONS)	Low, due to the complexity of the interventions to the existing plant	Medium, due to system expansion and addition of new functions (scenario, general control) using radio devices
FUNCTION CONFIGURATION	Not required	- With Home + Pro app, even offline without Wi-Fi connection. - With Home + Control app with Wi-Fi connection (for a more advanced configuration)
TECHNICAL PROFILE OF THE INSTALLER	Basic	Basic/medium. Knowledge of the configuration of Smart devices with the Home + Pro app (offline configuration) or the Home + Control app (online configuration)
SYSTEM VALUE	€	€ €

MyHOME bus system



KNX bus system



In addition to the Smart system functions:

- Scenario management based on conditions (weather, time, system status, etc.)
- Automatic activation of lights and shutters triggered by burglar alarm events
- Zone temperature control (max. 99) with system-integrated humidity management
- Management of DALI2 lighting

A multi-storey house or one with advanced functions

Using:

- home automation control devices
- video door entry system for function control: Hometouch or Classe 300EOS
- Smartphone with Home + Control app

With Google and Alexa assistants

Using a Smartphone with Home + Control app and Home + Security (if the system includes BTicino video door entry systems and burglar alarm systems)

High (integrated solutions, including third-party solutions, for comfort safety and energy saving)

BUS-specific with dedicated cable, 2-core non polarised, power supply and server

Extended, multi-storey residential environments

For new systems or significant renovations
- requires BUS wiring

High, thanks to integration with BTicino video door entry systems and the modification of the current functions by adding and/or reconfiguring devices.

With the specific Home + Project app

Medium/high. Knowledge of the configuration of MyHome devices with the Home + Project app



In addition to the MyHome system functions:

- RGB/RGBW lighting control with presence and brightness sensors ON/OFF, dimming (DALI-2, 1-10V) and scenes,
- Multi-zone HVAC: FCU, VRV/VRF, setpoint and fan speed control
- Energy metering and consumption monitoring per zone
- Full BMS integration via IP/KNX router
- Access control, burglar alarm and third-party system integration

A commercial, hospitality or large residential building requiring open standard, multi-brand integration and long-term scalability

Using:

- Home automation control devices KNX secure certified
- Touch screens
- Other solutions based on integrated third-party products/systems

Compatible with Google Home, Amazon Alexa and other voice assistants compatible third-party integration

Compatible with any remote control app or any BMS, SCADA or supervision platform linking KNX networks

Very high. KNX certified devices, programmed via ETS software. Designed for demanding projects requiring energy saving, flexibility and long term interoperability.

BUS-specific with standard KNX dedicated cable (2 or 4 conductors) with KNX power supply

Commercial buildings, hotels, hospitals, airports, large residential, any project requiring open protocol and multi-system integration

For new systems or major renovations - requires BUS wiring + planning or project specified by engineering consultant

Very high integration capability with third-party systems and a wide range of devices, thanks to the KNX open standard (ISO 14543). Full reconfigurability and expandability without system replacement

With ETS-licensed software. Configuration done by any certified KNX Partner

High. Knowledge of the KNX offer and the ETS software for the configuration of the devices (KNX Partner certification strongly recommended)





Home + Control. One single app, many connected advantages

With the Home + Control app, irrespective of the chosen technology, Smart or BUS, the user can easily manage all the home functions locally or remotely using iOS/Android smartphones.

What the user can do

1. Activate and customise **8 default scenarios** (4 preconfigured scenarios, coming in, going out, day, night and 4 scenarios customisable by the user) and create new ones;

2. Display and check the status of lights, shutters, loads connected to sockets and the room temperature;

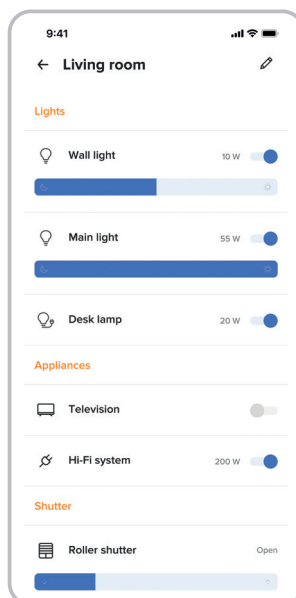
3. Use the temperature control system in a simple and intuitive manner;

4. Check the total home consumptions;

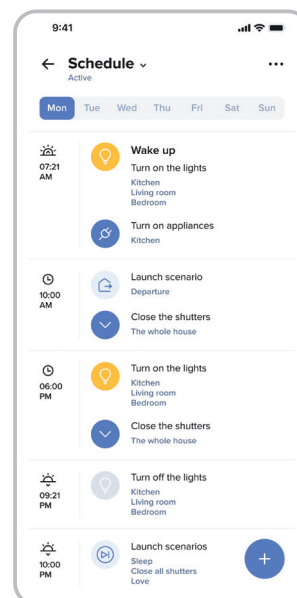
5. Display the production of the photovoltaic system;

6. Receive notifications on the load and system status;

7. Define the load priority for black-out prevention.



Lights, shutters and loads activation



Consumption display

Voice commands, everything at your fingertips

The systems, connected via radio or to the MyHOME BUS, can also be managed by voice thanks to a special MyHOME Voice Command system with integrated Amazon Alexa assistant, or with third-party devices such as Apple, Google and Amazon voice assistants. An extremely useful function, also for those with mobility problems.



MyHOME voice command

If the Smart Home bus system is integrated with a video door entry system with Classe 300EOS internal unit, the latter can also be used to manage all the functions using the natively integrated Alexa voice assistant.



**Alexa,
switch the kitchen
lights on**



New Home + Pro app

Easy and quick configuration of the connected Smart system,
without the need for internet connection

Specifically designed for installers, the Home+Pro app is the new professional tool that allows for the configuration of With Netatmo smart electrical system even without an Internet connectivity, making every installation faster and more efficient.

Benefits

Offline operational
flexibility



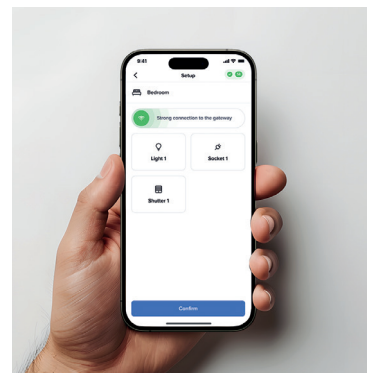
Ability to work even in areas
without connectivity
(e.g. construction sites).

Ease of use and maximum
efficiency



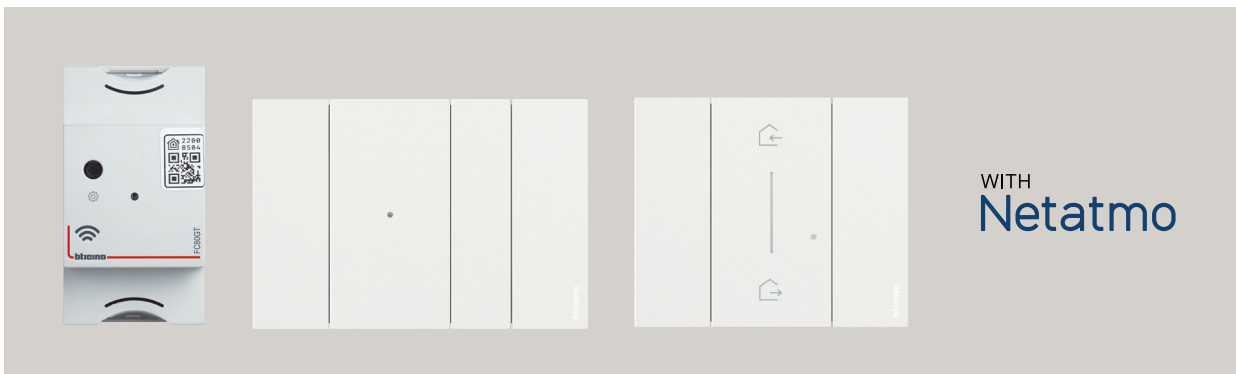
Fast configuration and reduced
installation time.

Intuitive interface



The configuration quality and
experience improve without
changing working habits.

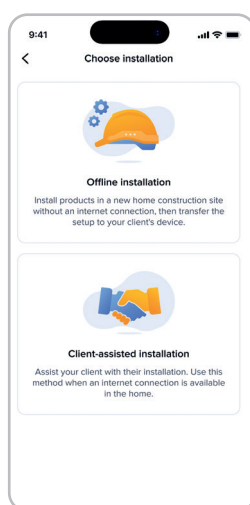
Integrated smart ecosystem



WITH
Netatmo

Compatibility with the Smart product ecosystem based on Zigbee technology, including interfacing and operation through the Home + Control app.

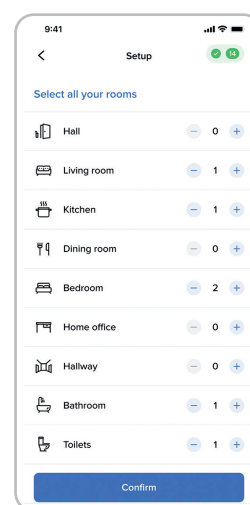
Example of offline configuration



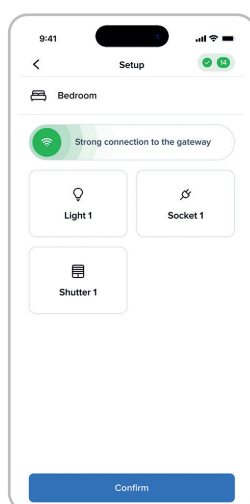
1. Select the type of installation



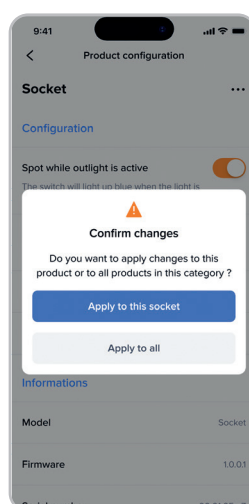
2. Direct connection to the Gateway



3. Automatic product search and room customisation



4. Placement of the products in the rooms



5. Configuration and validation of the device settings.



Home + Control

The configuration stored in the gateway will be fully available when the user registers the system on the Home + Control app, allowing the user to manage all the functions, even remotely.

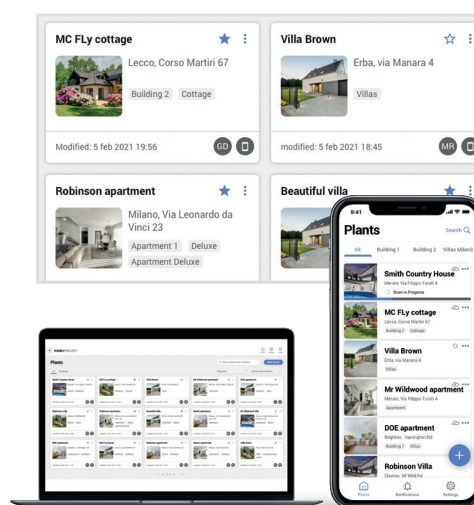


Home + Project App

Configuration of the MyHOME system in the office or on site and without Internet.

Home + Project is the work tool for the installer for designing and configuring MyHOME BUS home automation systems and LINEA5000 video door entry systems. It is available in 2 versions: a web app version for office-based design using a desktop PC, and a mobile app for iOS and Android devices to complete the configuration on site.

Regardless of the server model installed in the system, DIN Server item F460 or Classe 300EOS internal unit, the design and configuration experience will be the same: simple and intuitive.



Configuration Steps

1. System design.

Create, both in the office or on site, the project with the list of rooms and objects.

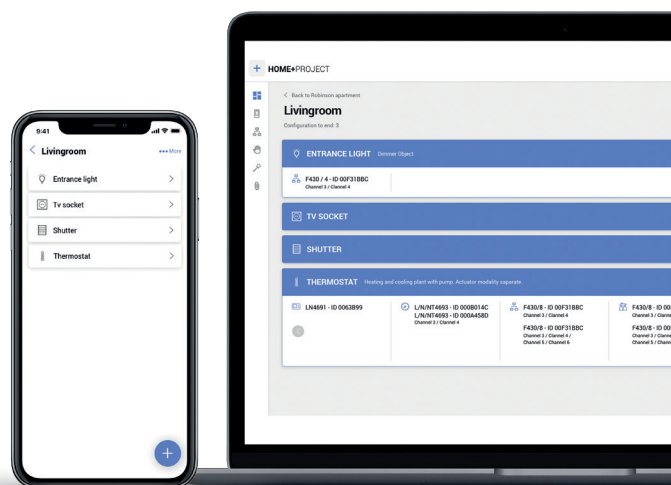
2. Configure the system on site.

Connect the app to the system through the web server local Wi-Fi and start the configuration process.

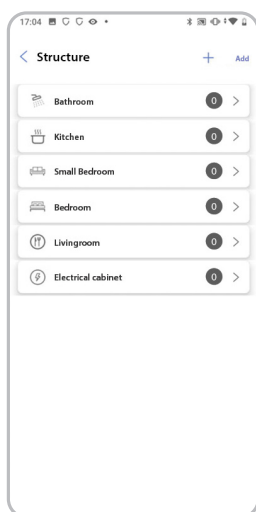
3. Deliver the system to the user.

Once the configuration has been completed, the system is ready.

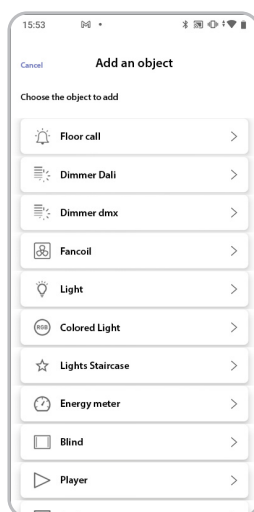
The user only needs to download the Home+Control and the Home+Security Apps to start managing their home in an easy and smart way.



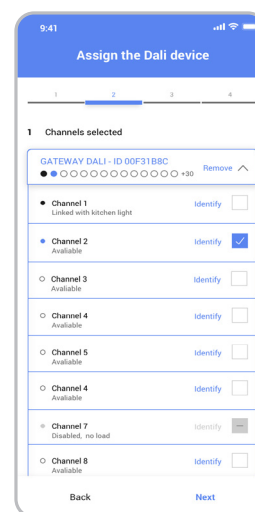
Example of configuration of a DALI2 dimmer actuator



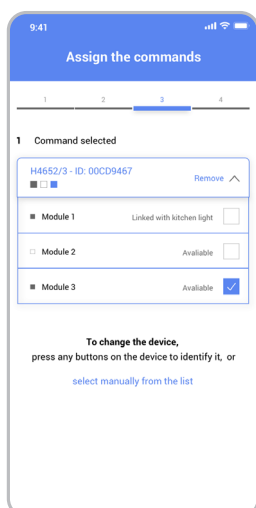
1. Choose the room to which to associate the dimmer



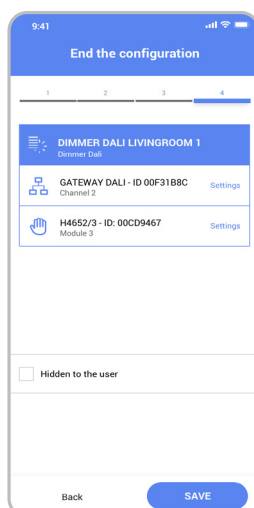
2. Select the device to be configured



3. Select the actuator to be configured



4. Associate the control device with the actuator



5. After the configuration has been completed, the app shows the association between the DALI 2 actuator and the respective control device in the selected room.



Home + Control

The configuration stored in the gateway will be available upon registration of the system on the Home + Control app by the user, who will be able to manage all the functions, also remotely.

With Netatmo smart electrical system

The Smart home, simple and safe.

Living Now makes it possible to install a new system or transform an existing one by adding connected smart functions through smart devices, wired like traditional devices and connected to the home Wi-Fi network through a special gateway.

All comfort, energy-saving and safety functions are managed by the user via local controls, using the **Home + Control** app, or by voice with the **Alexa, Google** and **Siri** voice assistants.



The image displays the Netatmo smart electrical system components and its integration with smart home ecosystems. On the left, a black Netatmo smart switch panel is mounted on a wall. In the foreground, three smart speakers are shown: a blue Google Home Mini, a white Google Home, and a black Amazon Echo. On the right, a smartphone screen displays the 'Home + Control' app interface. The app shows a list of rooms with their current temperatures and energy consumption status.

Room	Temperature	Status
Living room	21.5°	On (Fire icon)
Bedroom	19.1°	Off (Lightbulb icon)
Kitchen	20.4°	Off (Lightbulb icon)
Dining room	21.5°	On (Fire icon)
Bathroom	20.1°	Off (Lightbulb icon)
Garage	-	Off (Lightbulb icon)

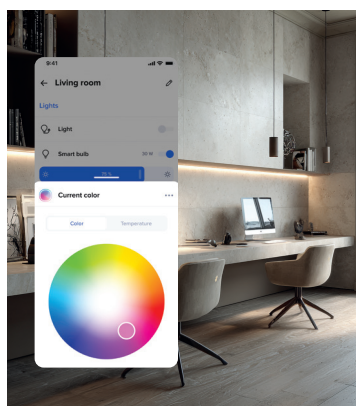
Same simplicity as always with many more Smart functions

Temperature management



Control and management of the room temperature using the Smarther2 connected thermostat or the new Smarther AC for air conditioning management.

Lighting at the desired level



Integration of ZigBee 3.0 RGB lamps into the system and management of light levels and hues through dedicated connected dimmers.

Scenario control and general control



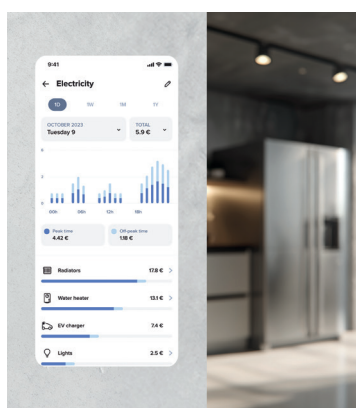
One click turns off all the lights in the house, lowers all the shutters or activates the preferred scenario.

Wireless control



Depending on user's needs, the system can be expanded using wireless controls for the management of lights, sockets, shutters or scenarios.

Energy consumption control



Effective real time energy consumption control. The system intervenes to prevent overload blackouts.

Schedule



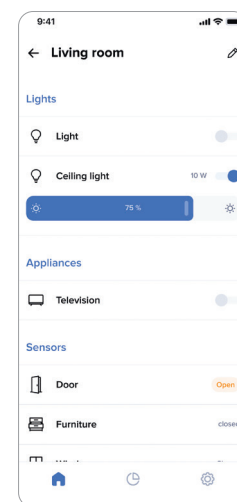
Activation of lights, shutters and household functions according to user habits. The house adapts automatically, ensuring efficiency and well-being.

With Netatmo smart electrical system

Integration of new wireless sensors for comfort, energy efficiency and system safety

The integration of new wireless sensors in the Smart system allows monitoring of temperature, humidity, brightness, door and window openings, as well as water leakage, making the system even more advanced and reliable.

The use of these sensors allows the configuration of automatic smart scenarios, aimed at optimising comfort, safety and energy efficiency. At the same time, the user has greater control and customisation possibilities thanks to the Home + Control app, depending on the state of the home and environmental conditions.



Status of the sensors in
the Home + Control app

Typical uses of sensors



Outdoor sensor, item 3588, for temperature
and solar irradiation detection.



Water presence sensor, item 3590C.

Smart comfort, all year round.

Using wireless sensors, the shutters move on their own according to environmental conditions such as temperature, humidity and solar irradiation, detected inside and outside the home. In summer, the shutters are lowered to protect against heat. In winter, they are raised to take advantage of natural light and maintain an ideal internal temperature.

The system works by exploiting automation, optimising comfort and energy efficiency in every season.

Wireless outdoor controls.

For applications where greater protection from water, dust and external agents is required. Battery-free wireless controls with IP55 protection index can be integrated into the system to control lights, gates and garage doors.



MyHOME BUS home automation system

MyHOME is an advanced BUS-based home automation system designed to offer advanced and flexible solutions in customised comfort, security and energy saving management.

Home automation functions are controlled by control devices with customisable silk-screen printing, touch screens, the dedicated Home + Control app, and Alexa and Google voice commands.

The system can be integrated with third-party systems and with the BTicino video door entry and burglar alarm systems.



Freedom to choose the server you prefer

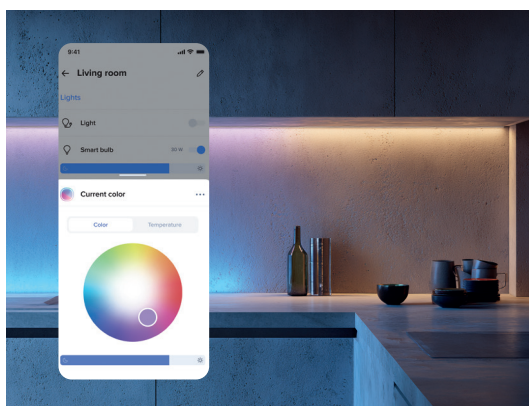
With MyHOME Server, you can choose the server best suited to your needs:

- DIN server, item F460, ideal for villas or complex systems; compatible with HOMETOUCH touch screens.
- Class300EOS internal unit with Alexa voice command, perfect for apartments and projects with integrated video door entry system.

A flexible choice to maximise the potential of the home automation system.

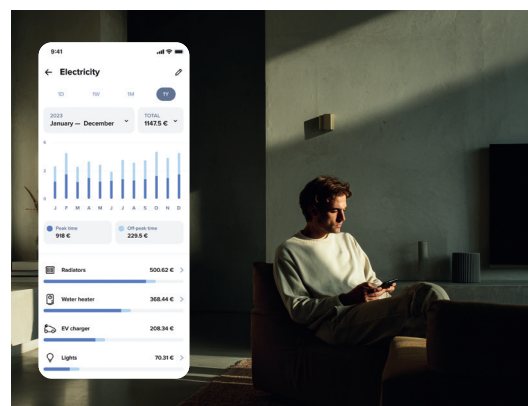
The functions

Lighting management



MyHOME is compatible with the DALI2 protocol for lighting management with ON/OFF controls, dimmers, RGB RGBW (colour and tunable white) and in and out fading, to create the ideal atmosphere for every need.

Consumption measurement and load control



Display of data on electricity produced and consumed through the Home + Control app. Management of the maximum power used by the domestic electric system, to avoid overload blackouts.

Automation of motorised shutters



UP and DOWN control with the possibility of storing the preferred position.

Creation and management of scenarios



One click turns off all the lights in the house, lowers all the shutters and sets the desired temperature.

Temperature management



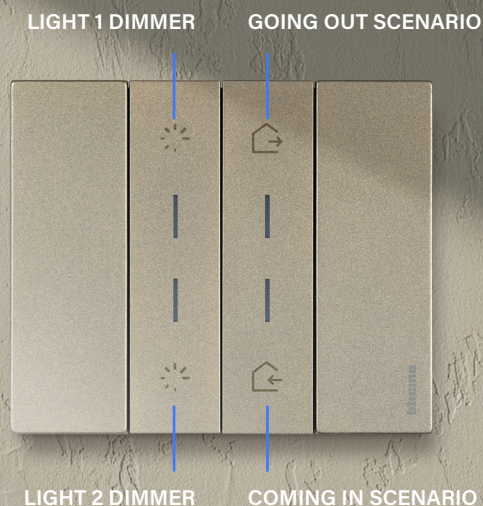
Optimum comfort through the use of several thermostats around the house for zone-based management of temperature and humidity levels.

MyHOME BUS home automation system

New multifunction controls

Thanks to these new devices, it is possible to create flexible, high-level systems with which users can simplify the control of the functions according to their needs, optimising space. With a single 2-module size device, it is, in fact, now possible to manage up to 4 different functions that can be configured during the installation of the system in total flexibility with the HOME + PROJECT app.

In addition to these customisations, it will also be possible to fit the key covers with the desired icons and symbols using the MySwitch configurator.

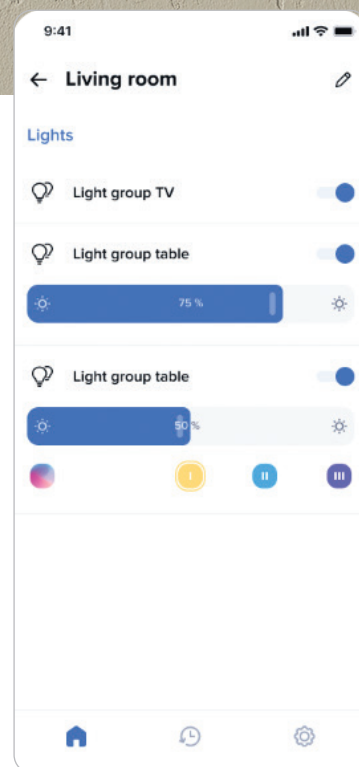


Control configuration and function management

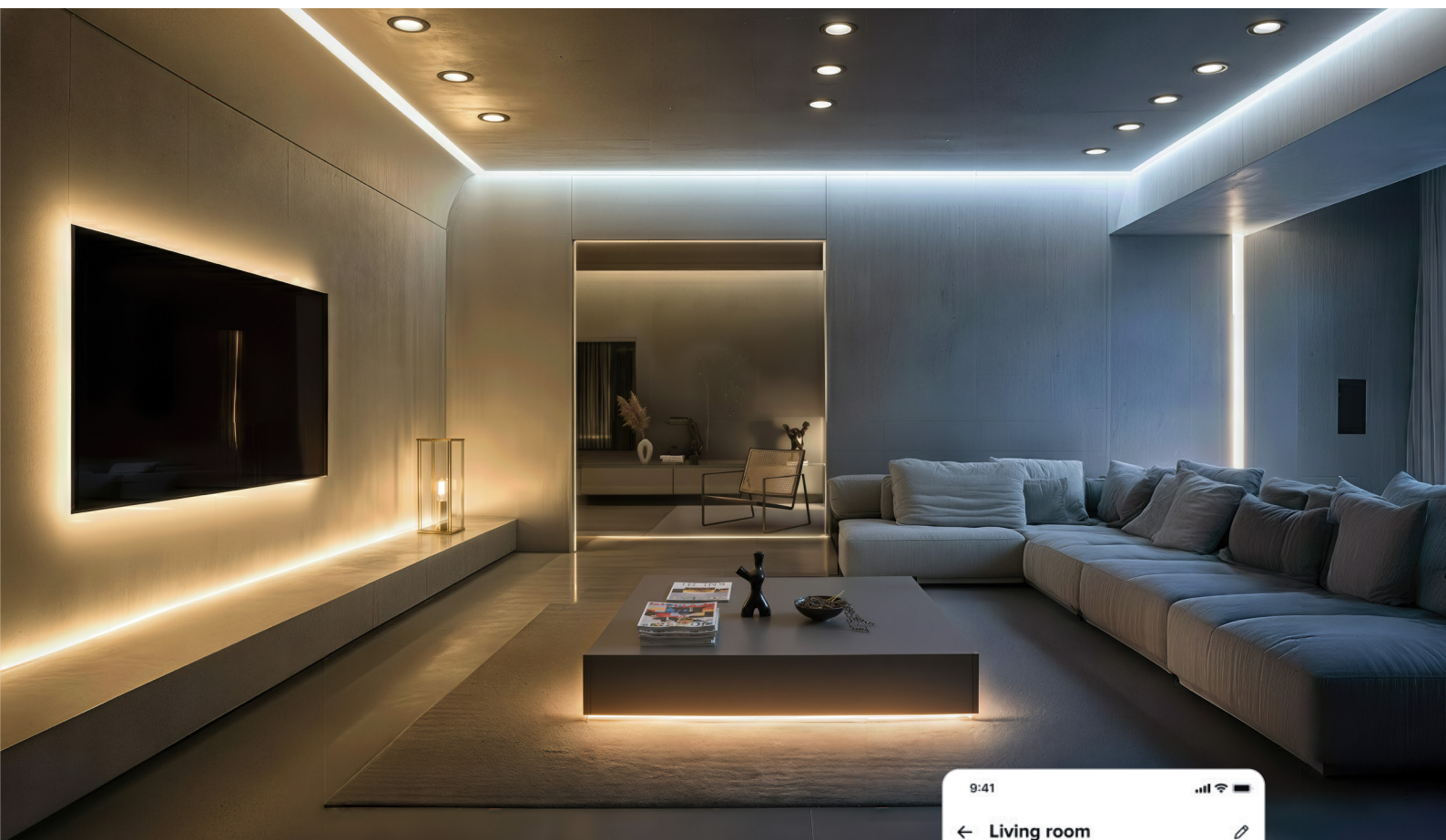
The configuration of the functions is completed with the Home + Project app, while management by the user is with the Home + Control app. In its most advanced version, this app is now capable of managing light units, allowing, for example, the simultaneous switching on of several lamps with a single click.



Home + Control



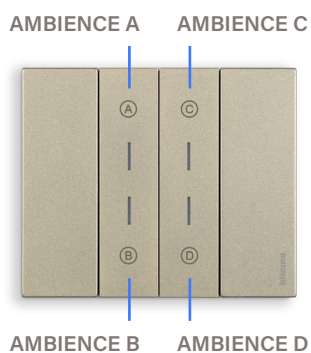
Advanced DALI2 lighting management



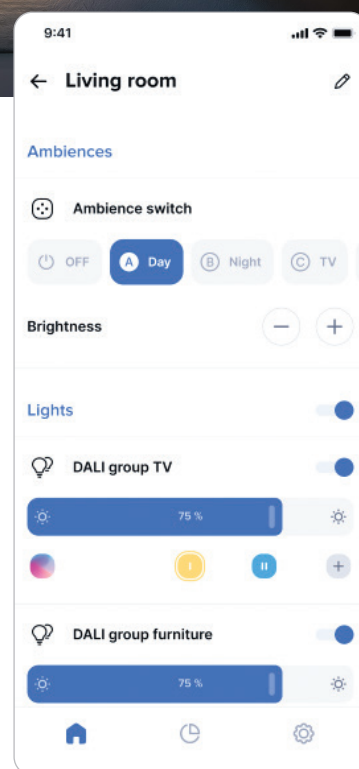
Light to your liking

Another new feature introduced in MyHOME is the ability to manage DALI2 lighting groups through 'ambiences'!

Using a dedicated control, it is possible to configure and set different ambiances, each corresponding to different light intensities and color temperatures. By pressing and holding the control, the user can also quickly adjust the intensity of these ambiances. Through Home + Control, it is also possible to customize the configuration of each ambiance.



Home + Control



KNX BUS home automation system

Connected controls communicating via KNX bus for advanced home automation in homes and professional facilities.



Multifunction control.

Advanced device to be combined with the respective key covers with graphics, to manage up to 6 different channels (functions), which can be configured using the ETS software and modified at any time.

It is also possible to customise the key cover through the software MySwitch.

Dress KNX systems with Living Now and Living Now Premium finishes.

The Living Now device range is completed with a KNX-certified multifunctional control device that guarantees interoperability both among KNX products in the BTicino offering and among those of different manufacturers. This will make it possible to realise advanced solutions for the smart management of comfort and energy-saving functions in hotels, hospitals, the tertiary sector and residential buildings.



All devices comply with the KNX Secure protocol, which guarantees the protection of smart buildings with advanced encryption, preventing unauthorised access and cyber attacks for reliable systems and secure, uninterrupted operations.



Home-automation functions

Light control

Management of standard and coloured lamps with ON/OFF and dimmer functions for optimum comfort.

Management of scenarios

Setting with just one touch of the lights, of the shutters and temperature to create comfort situations or prepare the environment for when it's not busy.



Shutter management

UP/DOWN position control with storage of preferred position.



Temperature management

Temperature control systems with ON-OFF and 1-10 valves and VRV/VRF cooling systems.

Setting of temperature, fan speed and control modes (off, antifreeze, etc.).



KNX BUS home automation system

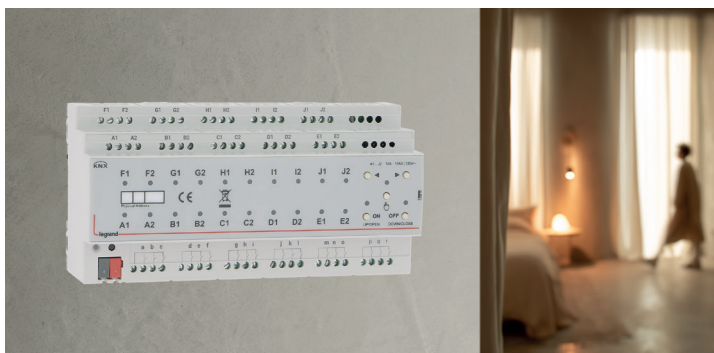
The devices

Touch screen



Devices equipped with proximity and temperature sensors, for central management of all functions through dedicated pages. Available in 4" and 5" screen versions.

Controller



Multipurpose devices for the management of:

- Lighting with ON/OFF mode
- Motorised shutters and doors
- HVAC temperature management

Presence sensors



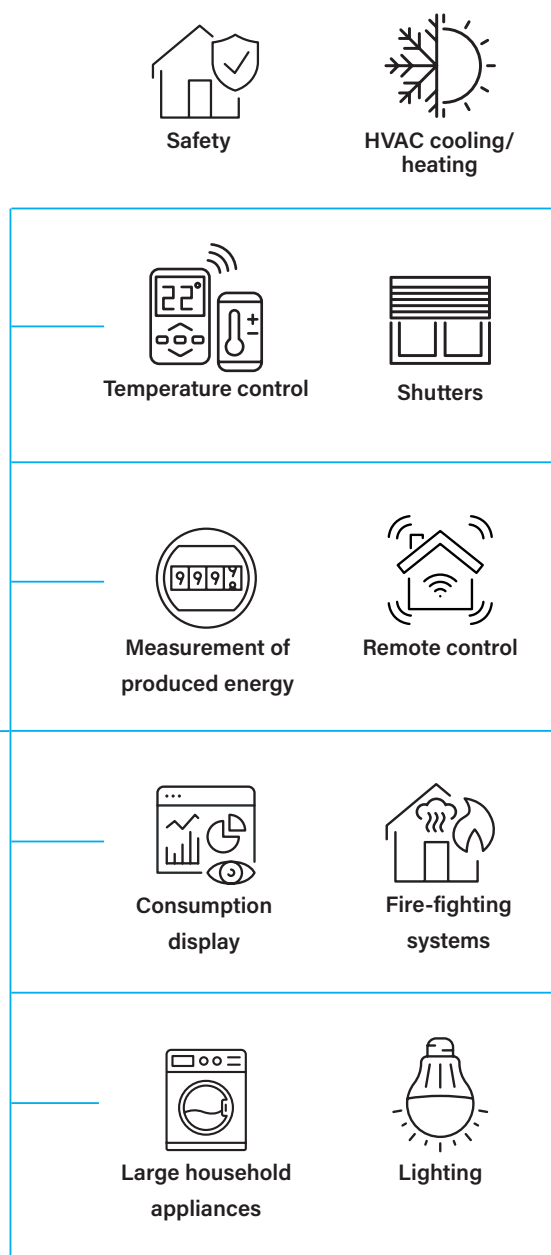
In addition to the standard management of ON/OFF and dimming, these devices are able to manage advanced automations required in "green" buildings : "stand-by/maintained dimming" mode or the activation of scenarios based on the presence/absence, on natural light levels or time.

Full interoperability with all third-party applications and systems.

In addition to providing optimum control of lighting, shutters, temperature and sockets, the KNX protocol allows functional integration with other applications: you are free to complete your project with other products (energy measurement, heating and ventilation, fire alarms, emergency lighting, etc.) or software leveraging the KNX standard, whoever supplies them!



BTicino's KNX solutions can therefore be integrated into an active general building management system, allowing to view consumption or be alerted when a fault occurs!



UXOne

The all-in-one connected device replacing traditional thermostats

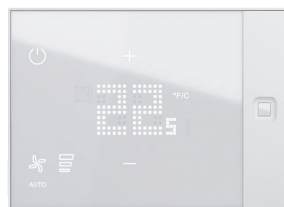
UXOne is a new intelligent and intuitive room management system based on an innovative and intuitive thermostat with integrated sensors for advanced control of HVAC, shading, and lighting scenarios based on room occupancy, without the need for an additional controller.

BTicino's UXOne is ideal for retrofits, as it only requires replacing the existing thermostat, without the need for significant renovation work.



Wireless communication

In addition to the UXOne thermostat, the heart of the offer available in white and black color, the system includes a series of connected devices, such as control devices and door indicators, which can be integrated with other connected devices in the Smart electrical system.



UXOne



IR wireless switch



Connected relè



Light Switch



Roller Shutters Switch

Main benefits

Green approach

- Energy saving thanks to room occupancy and scenarios management
- Fit to the existing infrastructure, with wireless connectivity limiting huge investments on retrofit projects

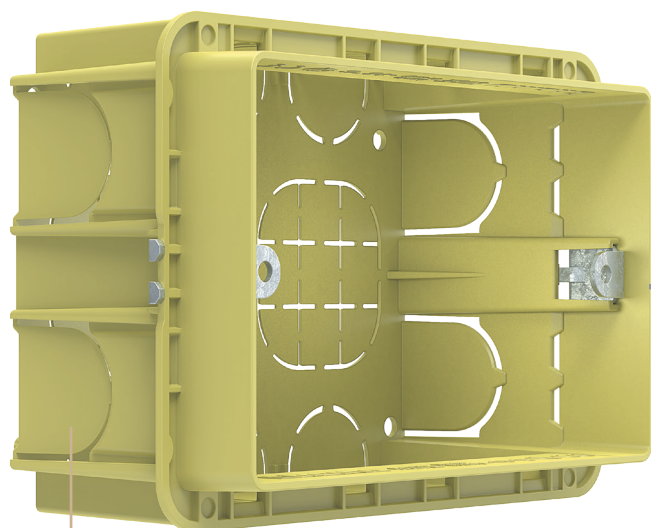
Productivity

- Room status monitoring through Hotel Room Supervision software
- PMS integration to improve staff efficiency

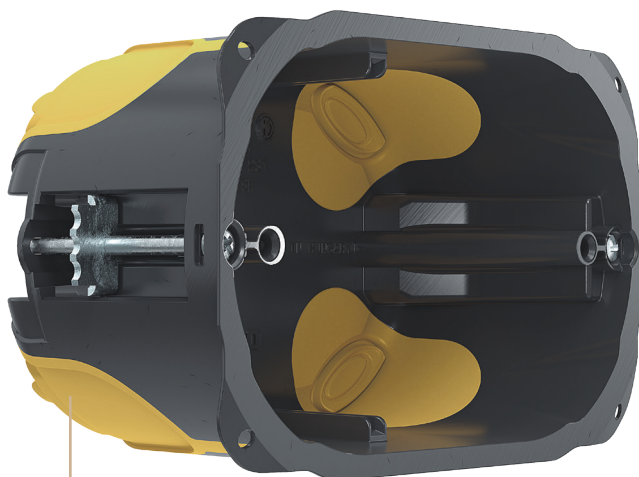
Weel-being

- Intuitive use of thermostat functions
- A complete set of additional peripherals to control all the room equipments: lights, curtains, services and scenarios
- Contactless experience with no need of Key Card

Standard installation

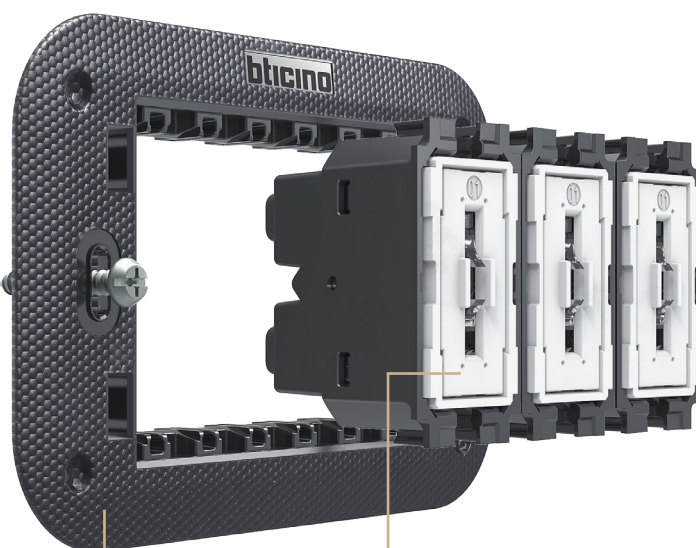


Box
Item 502E



Box for plasterboard walls
Item PB503NN

FUNCTIONAL ELEMENTS



Support

Traditional or
smart mechanisms

Standard installation

Both in case of **traditional** and **connected devices**, installation is always standard, with the following characteristics:

- traditional wiring;
- flush mounted or plasterboard boxes, typically 2 to 6 modules;
- no configuration required.

Your work does not change, but is made easier

The rules and procedures for the installation of the electric system don't change. Moreover, with the installation of the aesthetic components at the end of the works, you will hand to your customer a perfect and perfectly looking system.

A sustainable system

The device mounting boxes are made from recycled materials, and their long service life, which reduces the need for replacements, further lowers the environmental impact throughout the entire product life cycle.

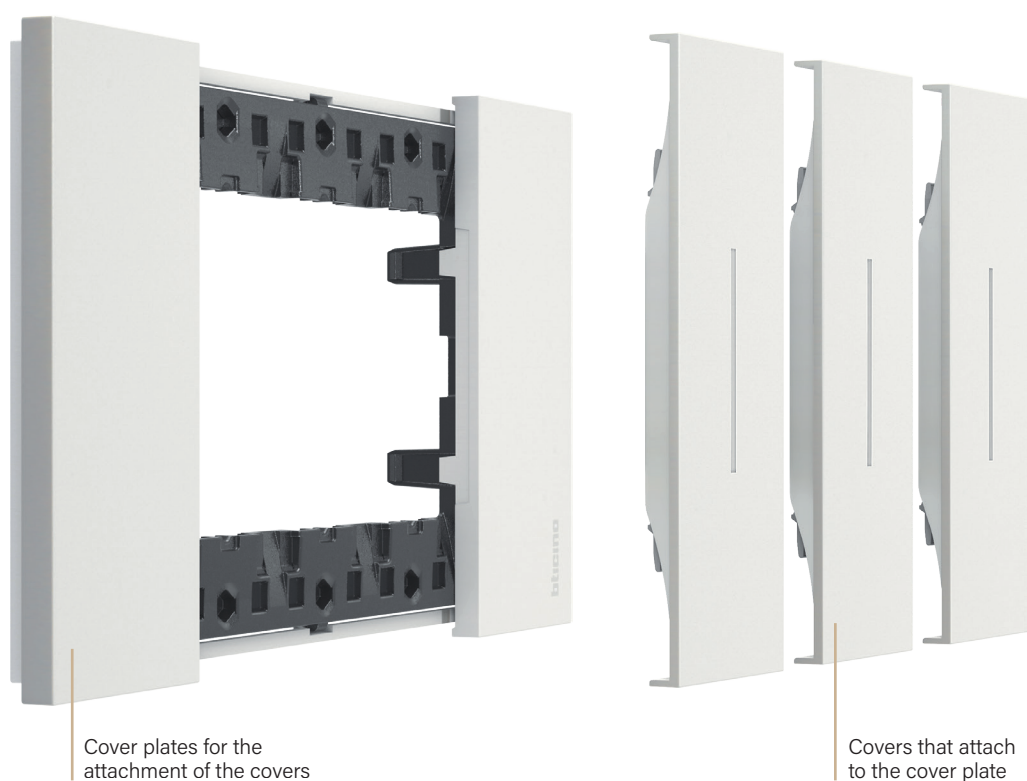
Site activity sequence

- Install the system, fully working, but without aesthetic elements (cover plates and covers)
- Protect the light point using the protective shell (supplied with the support))
- After completing all the works (including the painting of the walls), install the cover plates and the covers

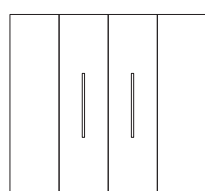
More advantages

- When repainting the walls in the future, the customer will be able to easily remove the light point aesthetic components, cover plates and covers, and just as easily replace them on completion of the works
- After a few years the customer decides to change light points?
It is possible to simply change the covers, without touching the mechanisms

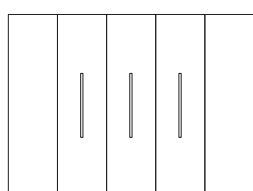
AESTHETIC ELEMENTS



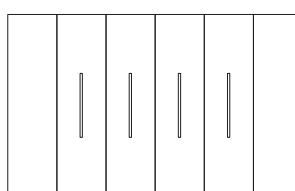
SUITABLE FOR ALL MODULARITIES



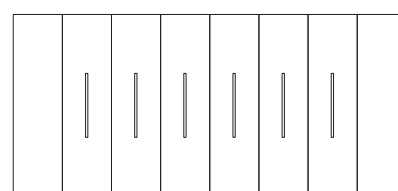
2 modules



3 modules



4 modules



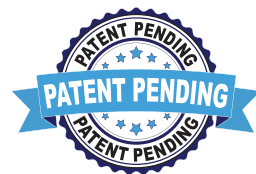
6 modules

InWall installation

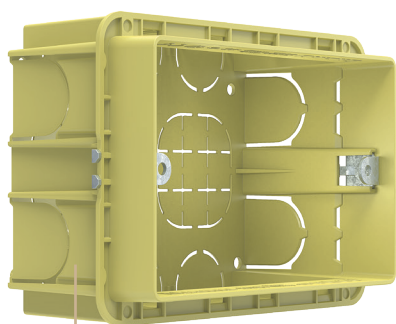
Living Now can now also be installed **totally flush with the wall**.

This solution is based on the use of accessories designed to guarantee a precise, patent-protected installation, ensuring perfect planarity between wall and the completed wiring device assembly, suitable for both masonry and plasterboard walls.

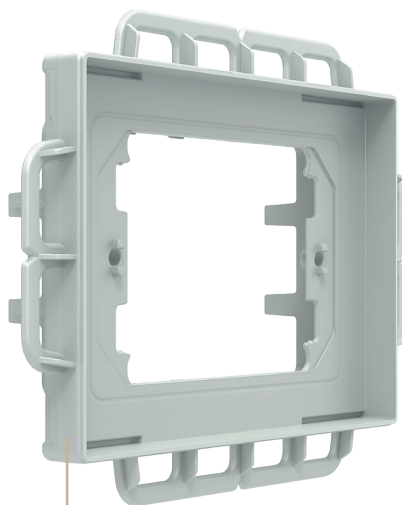
Accessory for masonry walls



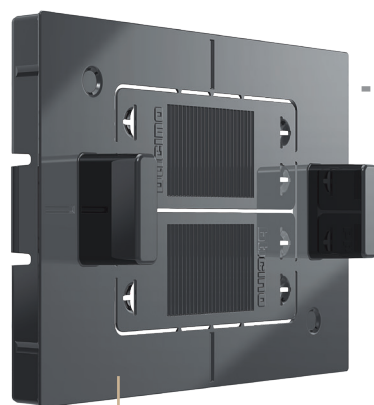
FUNCTIONAL ELEMENTS



Box
Item 503E



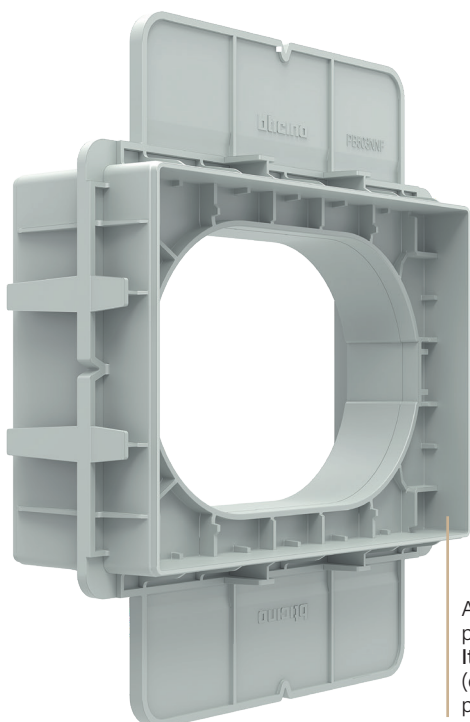
Accessory for
masonry walls
Item 503EF
(complete with protective cover)



Protection cover

Accessory for plasterboard walls

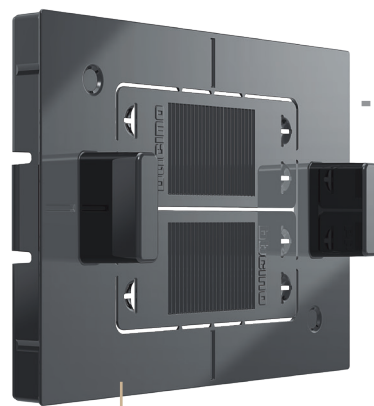
FUNCTIONAL ELEMENTS



Accessory for
plasterboard walls
Item PB503NNF
(complete with
protective cover)



Box for
plasterboard walls
Item PB503NN

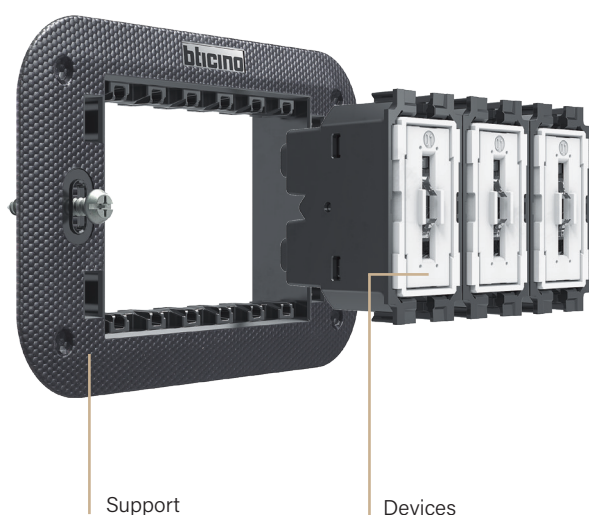


Protection cover

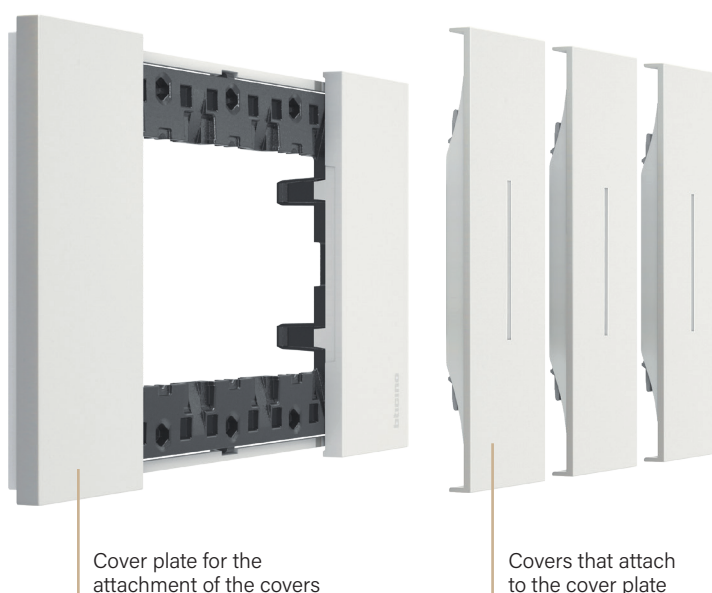
Simple and sustainable installation

The components are made of high-quality recycled materials, following an extremely precise manufacturing process to ensure durability and perfect finish. Installation is intuitive and standardised, for both new constructions and major renovations. Thanks to the reduced number of accessories, the installer can easily handle all configurations without errors or complexity.

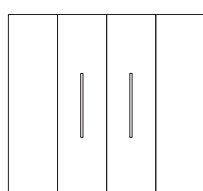
FUNCTIONAL ELEMENTS



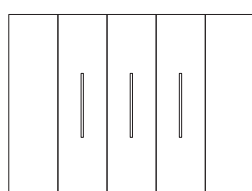
AESTHETIC ELEMENTS



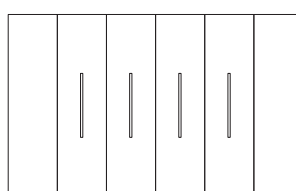
SUITABLE FOR ALL MODULARITIES



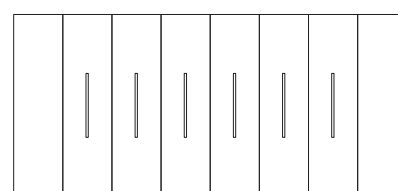
2 modules



3 modules



4 modules



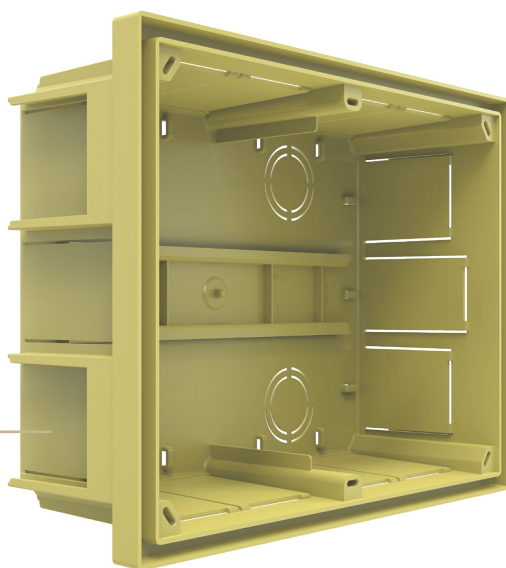
6 modules

InWall installation

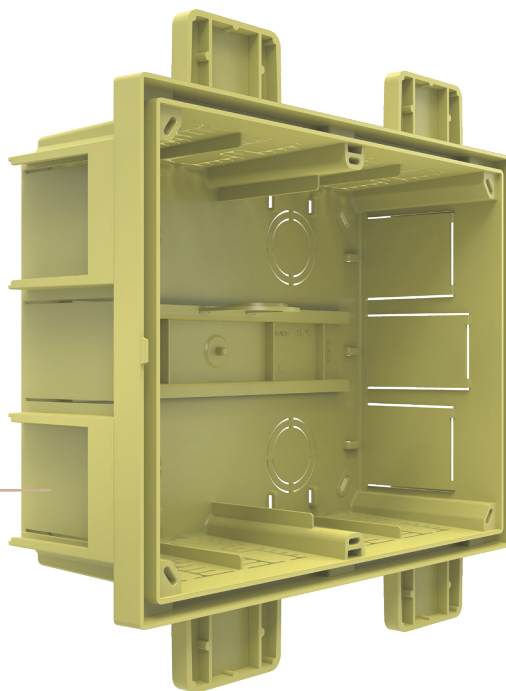
The new junction boxes can also be installed flush with the wall, with the use of a dedicated accessory kit, completely integrating the electrical system into the architecture, eliminating all protrusions and ensuring visual continuity of the walls.

New junction boxes

Box for
masonry walls
Item 16212



Box for
plasterboard walls
Item 16222



Note: For flush-to-wall installation of junction boxes for masonry walls, before embedding the box into the wall, screw on the frame of the accessory kit, keeping the most protruding edge visible.

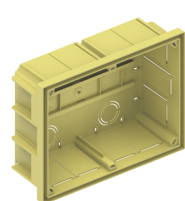
Single accessory kit for masonry and plasterboard



BOXES AVAILABLE IN TWO FORMATS

2-compartment boxes

(internal dimensions 193 x 149 x 82 mm)



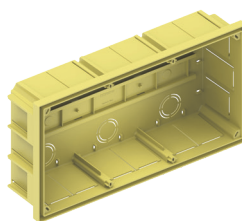
Masonry walls
Item 16212



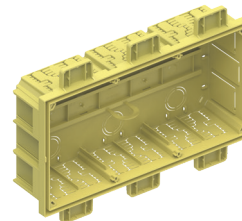
Plasterboard walls
Item 16222

3-compartment boxes

(internal dimensions 284 x 149 x 82 mm)



Masonry walls
Item 16213



Plasterboard walls
Item 16223

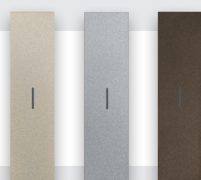
Quick guide to choosing the most suitable solution for your project

CONTROL DEVICE FINISHES

1. Choose the colour of the control devices for your system from the 6 available finishes.

COVERS

New



METALLIC EFFECT

Champagne - Steel - Bronze



SATIN EFFECT

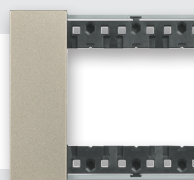
White - Sand - Black

COVER PLATE FINISHES

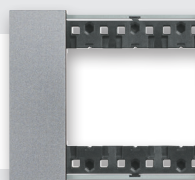
2. Match the preferred cover plate finish to obtain either a monochromatic solution or a contrast using different colours and materials.

ZAMAK MONOCHROME - *New metallic collection*

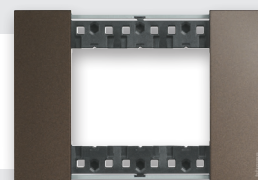
New



Champagne - *KC*



Steel - *KS*

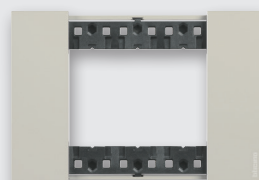


Bronze - *KB*

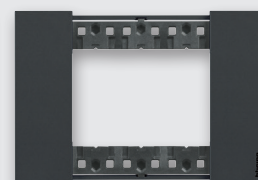
TECHNOPOLYMER MONOCHROME



White - *KW*

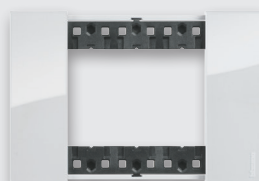


Sand - *KM*

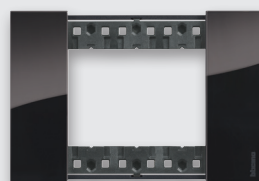


Black - *KG*

TECHNOPOLYMER

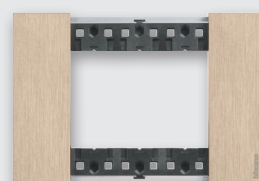


Ice - *DW*

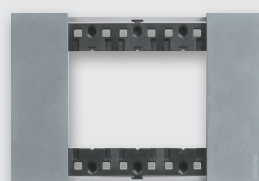


Night - *DG*

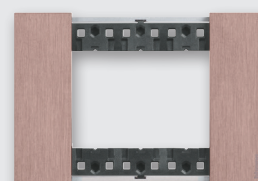
ZAMAK



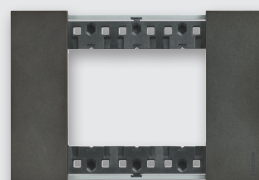
Gold - *ZW*



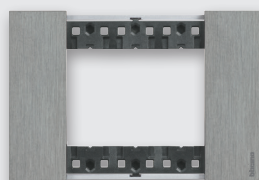
Moon - *NW*



Copper - *ZM*

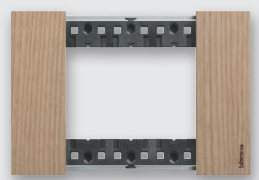


Space - *NG*



Steel - *ZG*

WOOD



Oak - *LM*



Walnut - *LG*

INSTALLATION

3. Choose whether to install the system on the wall or flush-to-wall, and define the number of modules for each control point.

FLUSH-WALL

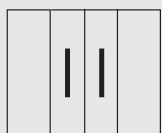
New



TRADITIONAL



MODULARITY



2 modules



3 modules



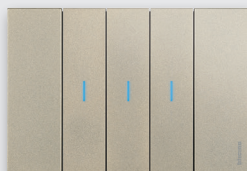
4 modules



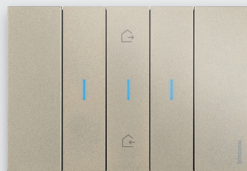
6 modules

TECHNOLOGIES

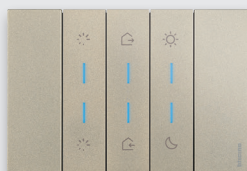
4. Choose the most suitable technology according to the complexity and size of the system.



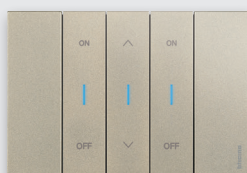
Traditional system



Living Now with Netatmo Smart Home radio controls



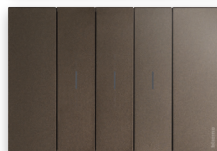
Living Now MyHome Smart Home controls on SCS bus



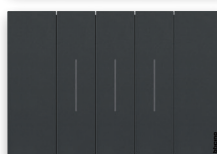
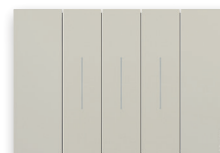
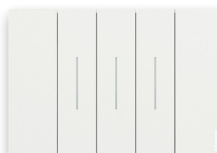
Living Now KNX Connected controls on KNX bus

Examples of combinations

ZAMA MONOCHROME
New metallic collection



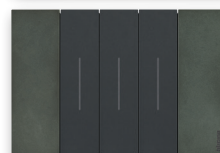
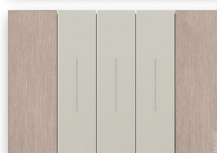
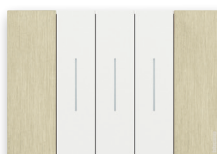
TECHNOPOLYMER MONOCHROME



TECHNOPOLYMER



ZAMAK



WOOD

