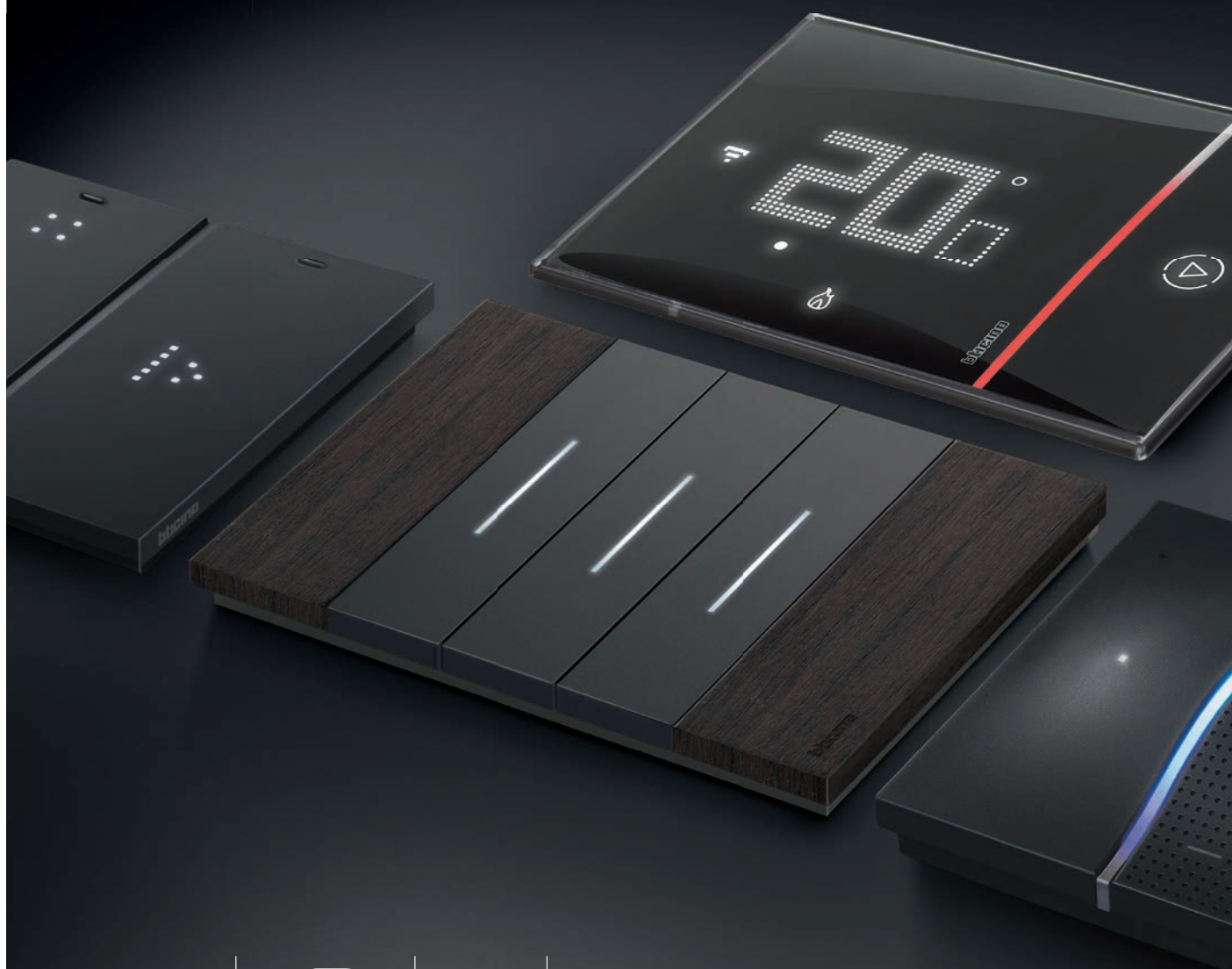


# LIVING now



TRADITIONAL  
CONTROL



CONTROL WITH  
SMARTPHONE



VOICE  
COMMAND



PLANNING  
PROGRAMMED

#ImprovingLives

**bticino**

A brand of  legrand®



Living Now with Netatmo  
- Home/Away wireless switch



Living Now with Netatmo  
- Connected dimmer/switch and shutter control



# Contents

## Design

Design innovation .....	6
New digital controls with living now finish .....	7
Finishing .....	8

## Technology for the Smart Home

Appropriate technology for your electrical system .....	16
Light Now with Netatmo .....	18
Light Now MyHOME .....	36
Light Now KNX .....	44
<b>Always perfect installation .....</b>	<b>48</b>
<b>An international standard .....</b>	<b>52</b>
<b>Catalogue .....</b>	<b>54</b>



# LIVING now



Forever an icon,  
today Smart as well.

Living Now is the new Living generation. A timeless icon which combines the linearity of a unique design with the simplicity of Smart technology. All this without changing usual wiring procedures because Living Now is always installed in the traditional way, guaranteeing a perfect installation.



Traditional  
control



Control with  
smartphone

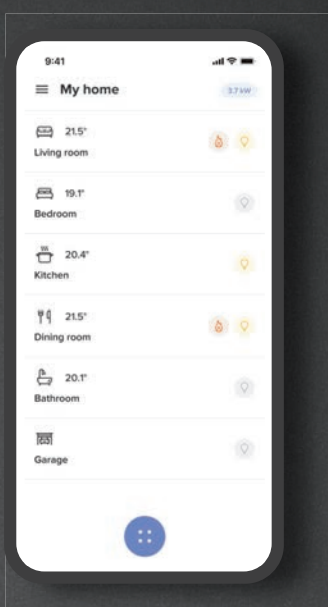


Voice  
command

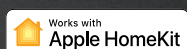


Planning  
programmed





- **Innovative design:** revisited relationship between cover plate and functions.
- **Smart:** the first intrinsically connected wiring devices range!
- The best technical solutions for a **perfect installation.**

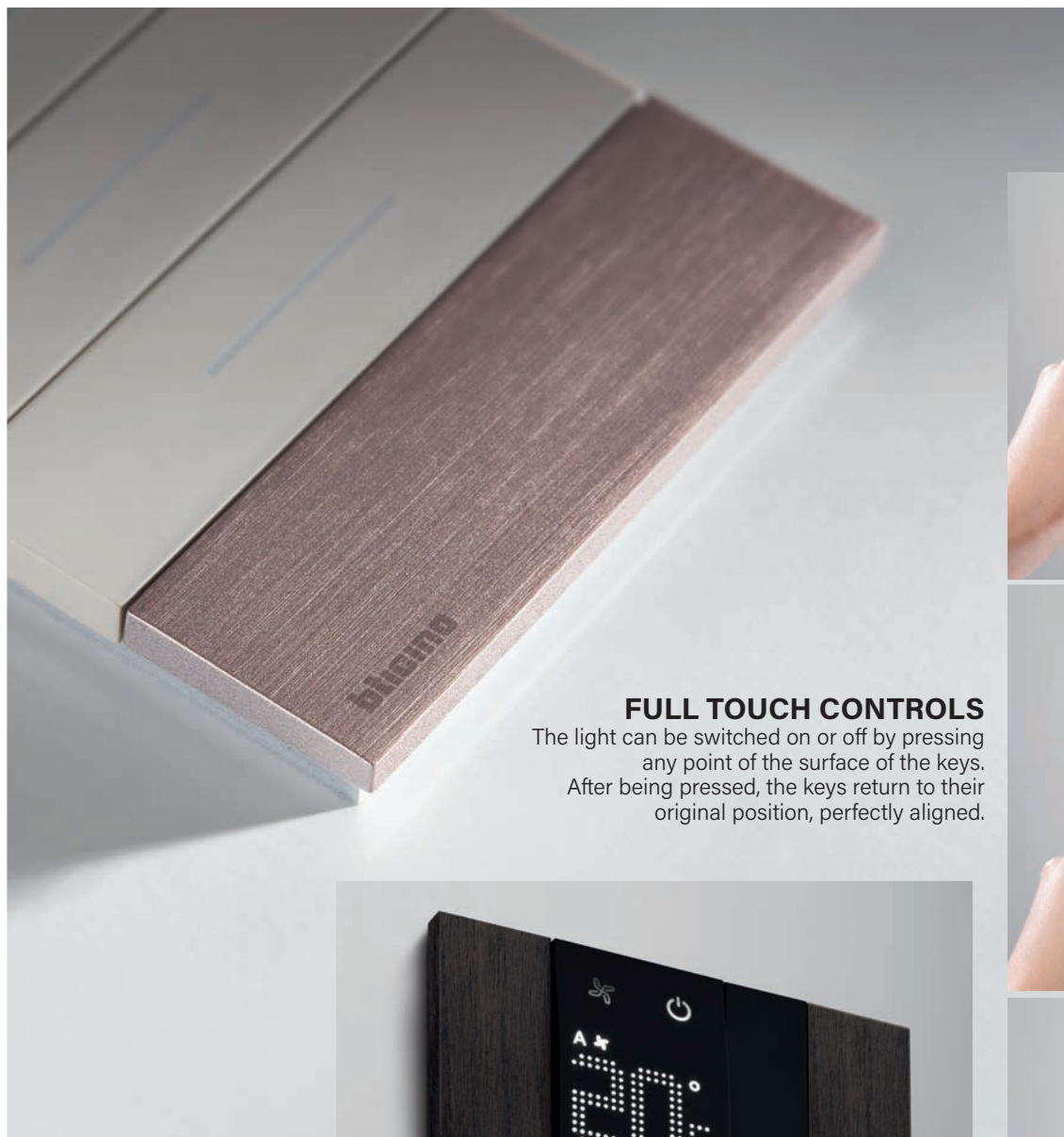


App  
Home + Control



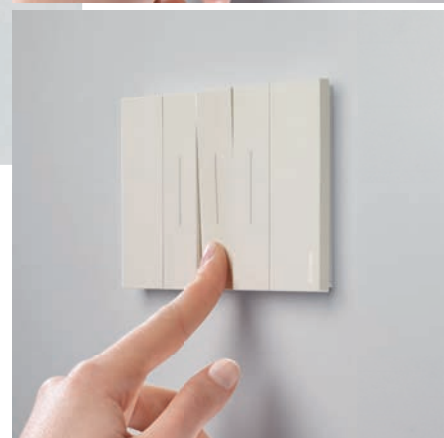
# DESIGN INNOVATION

PERFECT PLANARITY AND ELEGANT DETAILS



## FULL TOUCH CONTROLS

The light can be switched on or off by pressing any point of the surface of the keys. After being pressed, the keys return to their original position, perfectly aligned.



## MORE SPACE FOR FUNCTIONS

Unique shape with space increased for functions.



Living Now, has won this prestigious international award confirming BTicino's ability to combine technology and design.



The international jury at the XXVI Compasso d'Oro ADI Award 2020, granted Living Now an Honourable Mention. The Compasso d'Oro ADI Award is the oldest and most authoritative international design award.



# NEW DIGITAL CONTROLS WITH LIVING NOW FINISH

Living Now series digital controls are now part of the MyHOME home automation range. A mix of incomparable innovation and simplicity, ready to be discovered, heard and touched.



## VOICE CONTROL

Device with built-in Amazon Alexa assistant, ideal for the voice control of the MyHOME home automation functions.



## LIGHT AND FULL CONTROLS

- New touch controls without cover plate
- Customised icons and leds using the app Home+Project in MyHOME installation
- Expandable to new functions



# DEVICE FINISHING

WHITE



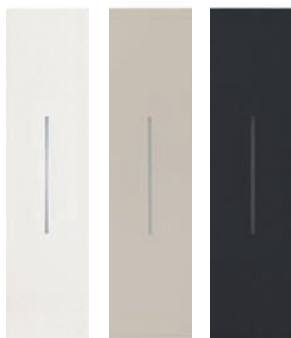
SAND



BLACK







### 3 COLOURS FOR THE DEVICES

The devices feature an aesthetic component, the covers, available in three different colours: white, sand and black. Satin finish surface: for a pleasant feel.

### COMBINATION WITH THE COVER PLATES

The Living Now cover plate range includes 16 finishes, purposely selected for use with the device covers, and made of different materials: techno polymer, metal and wood.



### COORDINATION OF APPEARANCE OF THE MYHOME DIGITAL CONTROLS

MyHOME digital controls do not require the use of cover plates and are available in white, sand and black.



# COVER PLATE FINISHING



**ICE cover plate**  
Material: techno polymer  
Code: ...DW







The zamak and wood finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.


**WHITE cover plate**

Material: techno polymer  
Code: ...KW


**GOLD cover plate**

Material: zamak  
Code: ...ZW


**MOON COVER PLATE**

Material: zamak  
Code: ...NW


**SKY cover plate**

Material: techno polymer  
Code: ...DA


**PIXEL cover plate**

Material: techno polymer - pixel effect  
Code: ...MW

# COVER PLATE FINISHING



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

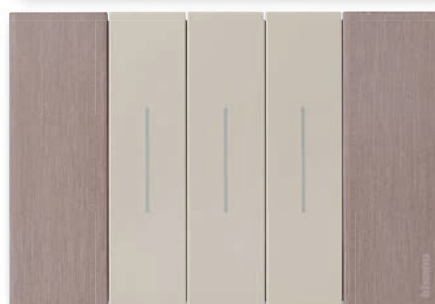




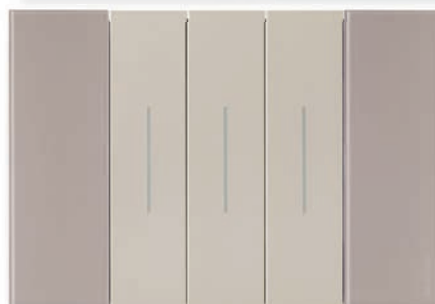
The zamak and wood finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.


**SAND cover plate**

Material: techno polymer  
Code: ...KM


**COPPER cover plate**

Material: zamak  
Code: ...ZM


**AURA cover plate**

Material: techno polymer  
Code: ...DM


**OPTIC cover plate**

Material: techno polymer - pixel effect  
Code: ...MM



# COVER PLATE FINISHING



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



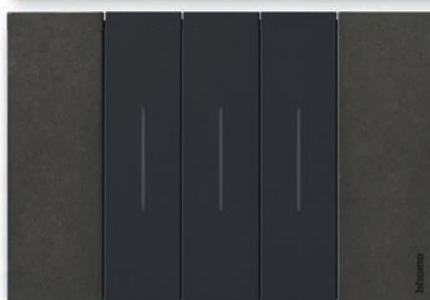




The zamak and wood finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.


**BLACK cover plate**

Material: techno polymer  
Code: ...KG


**SPACE cover plate**

Material: zamak  
Code: ...NG


**WALNUT cover plate**

Material: wood  
Code: ...LG


**NIGHT cover plate**

Material: techno polymer  
Code: ...DG

## Appropriate technology for your electrical system

### Beyond traditional systems

With Living Now, in addition to traditional systems with classic wired devices, you can create Smart Home systems with devices radio connected, with MyHOME BUS technology or BUS with KNX standard. With Living Now you are free to choose the technology for every user need and for every type of building.

### Living Now with Netatmo



Connected controls for the smart home, which communicate via radio. Fast&easy setup and use. Perfect for retrofit.





## Living Now MyHOME



Connected controls for the home automation, which communicate via SCS BTicino BUS. Perfect for new and big installation. Endless possibilities.

## Living Now KNX



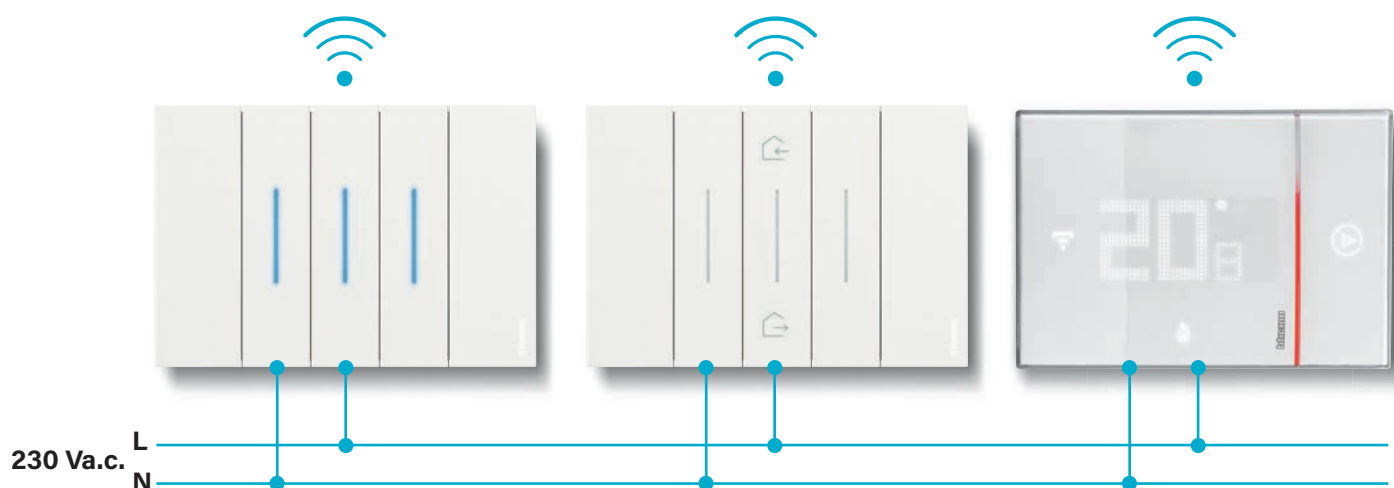
Connected controls for the home and building automation, which communicate via KNX standard bus. Perfect for limitless expectations. Open to full integration.

# SMART ELECTRICAL SYSTEM

With Living Now, you can create a connected Smart Home, freely choosing the technology depending on the needs of the customer, the complexity of the system and your installation habits.

## INSTALLATION WITH TRADITIONAL WIRING

Install a traditional electric system or transform an existing plant add the SMART functions connected to the home Wi-Fi network via a specific gateway Zigbee.



## INSTALLATION WITH BUS

Does your customer have a large home and wants to build a Smart Home system with maximum integration of different systems and strong function customisation? Then choose the MyHOME or the KNX home automation solution based on the BUS wiring of the devices.





## SMART HOME HOME FUNCTIONS

With the Smart Home you can manage many functions of the house in a simple way.



Manage the temperature according to your habits and presence at home.



Manage lights, sockets and shutters remotely, creating convenient home/away scenarios.



Increase home security with presence notification and alarm systems.



Manage on/off of household appliances and monitor energy consumption.

## CHOOSE HOW TO CONTROL IT

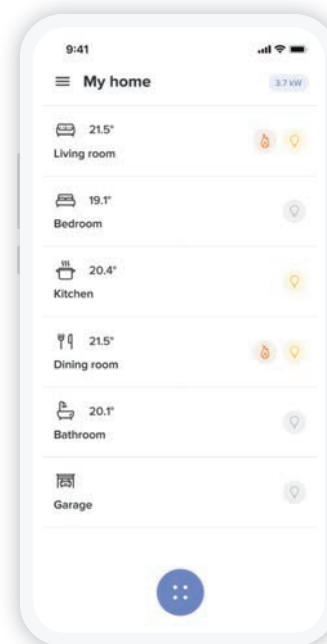


## APP HOME+CONTROL: MANAGE YOUR HOME IN A SIMPLE AND INTUITIVE WAY

- Display and control the status of lights automations and loads connected to the sockets
- Adjust the temperature and create dedicated programs
- Check the home consumption
- Receive notifications about the system status
- Define the load priority for the anti-black-out prevention
- Create, customize, manage scenarios and schedules



App  
HOME + CONTROL



## MANAGE THE FUNCTIONS ALSO WITH THE VOICE

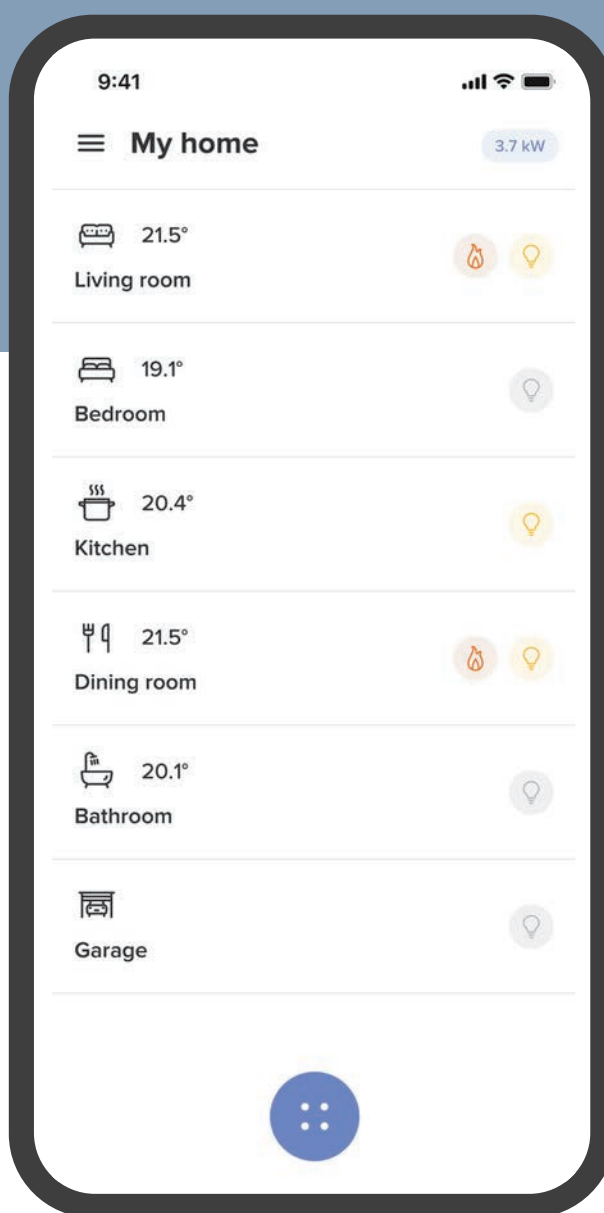
BTicino Smart Home solutions are compatible with the Google, Amazon and Apple platforms to control the house with voice assistants.



# SMART ELECTRICAL SYSTEM

Check your home just like your  
e-mail or your bank account.  
Starting from today, you will  
have all this at your fingertips,  
in full safety and easily.

App  
HOME + CONTROL





## GENERAL CONTROL

With one single click, a general control will allow you to switch off all the lights and lower all the shutters when you leave your home, or to activate your favourite scenario.



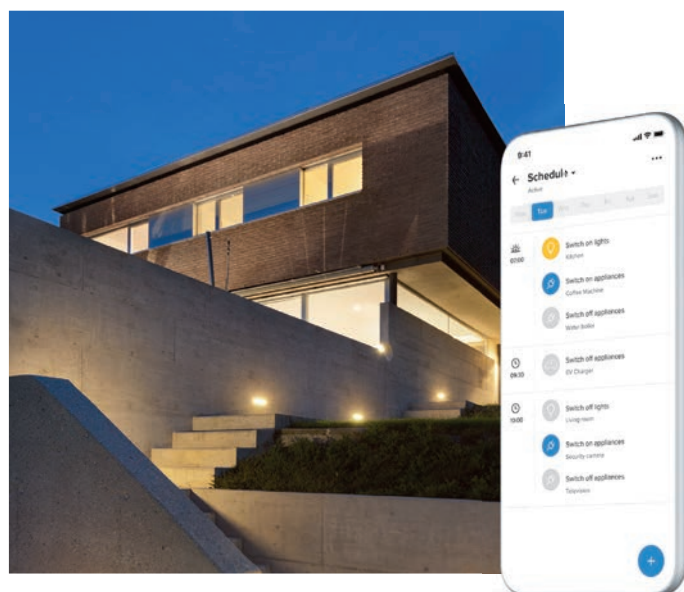
## CONTROL WITH SMARTPHONE

From your smartphone, you will be able to view and check the status of lights, shutters and connected power sockets from anywhere.



## VOICE COMMAND

You can control your system with your voice thanks to your favourite voice assistant.



## PLANNED PROGRAMMING

Program the activation of lights, shutters and loads connected to sockets based on your needs.

Some examples:

- automatically switch on the garden lights at sunset and switch them off at sunrise;
- switch on some lights and activate some shutters to simulate the presence of someone in the house when on holidays.

# Smart electric system

## MANAGEMENT OF THE TEMPERATURE

Remotely check and manage the temperature inside your home using your smartphone and installing the connected thermostat Smarter with Netatmo.



## LIGHTING AT THE DESIRED LEVEL

Adjust the light level for optimum personal comfort. You can do that from the connected Dimmer, the associated wireless controls and the Smartphone, using the Home+Control App.



### LOAD CONTROL TO AVOID BLACKOUTS

In overload conditions, the system automatically disconnects the least important load to avoid tripping of the meter (blackout).



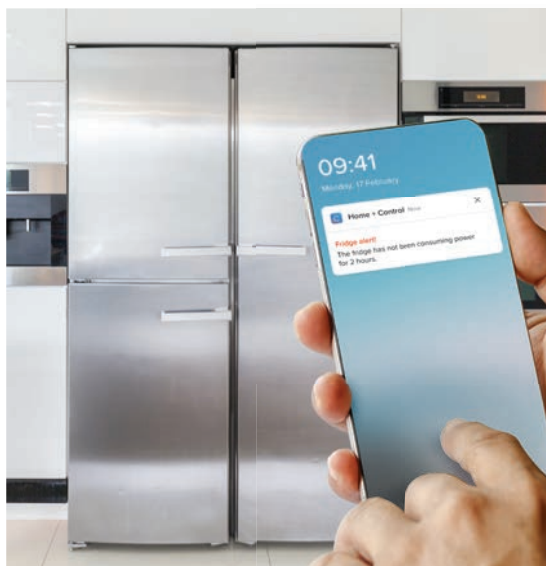
### ENERGY CONSUMPTION CONTROL

Use your smartphone to check the electricity consumption of your appliances (daily, monthly and yearly).



### WIRELESS CONTROL

You can add wireless controls (lights, shutters and sockets), or reposition them at any time depending on your needs.



### ALARM NOTIFICATIONS

You can receive warning notifications on your smartphone.

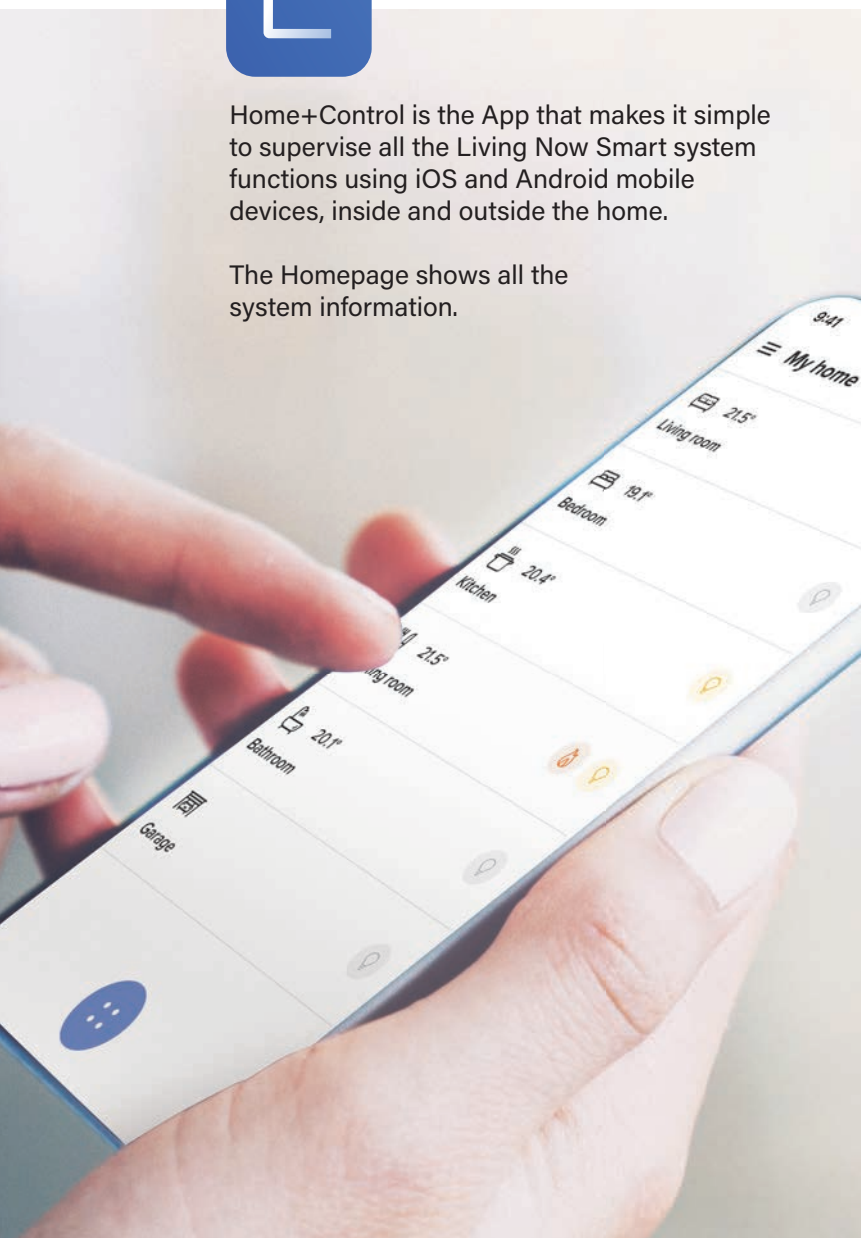
# HOME + CONTROL

One single App, many connected advantages



Home+Control is the App that makes it simple to supervise all the Living Now Smart system functions using iOS and Android mobile devices, inside and outside the home.

The Homepage shows all the system information.



## WHAT YOUR CUSTOMER CAN DO:

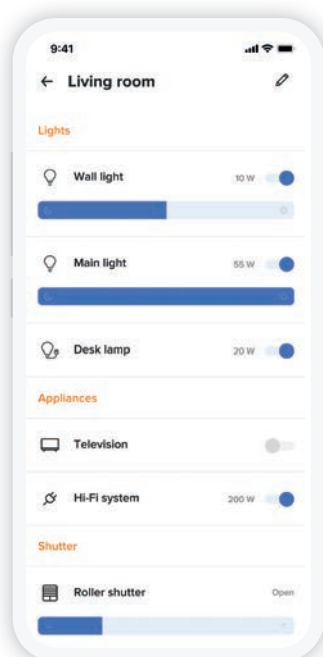
1. Activate and customise **8 scenarios** (4 preconfigured scenarios, coming in, going out, day, night and 4 scenarios customisable by the user);
2. **Display and check the status of lights, shutters, loads connected to sockets and the room temperature;**
3. **Use the Smarter timer thermostat** simply and intuitively;
4. **Check the total home consumptions.**
5. **Receive notifications** on the load and system status;
6. **Define the load priority** for black-out prevention (function available by Autumn 2020).



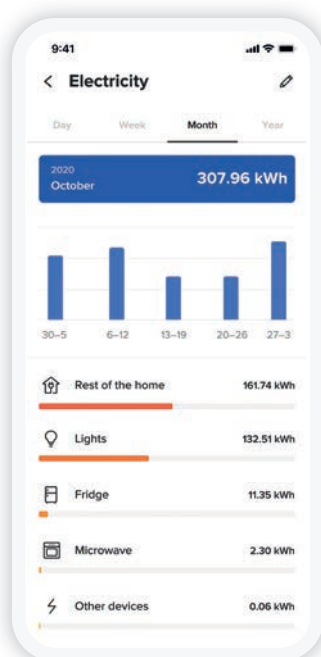


## HOME + CONTROL CONFIGURATION IS EASY, BOTH FOR YOU AND YOUR CUSTOMER.

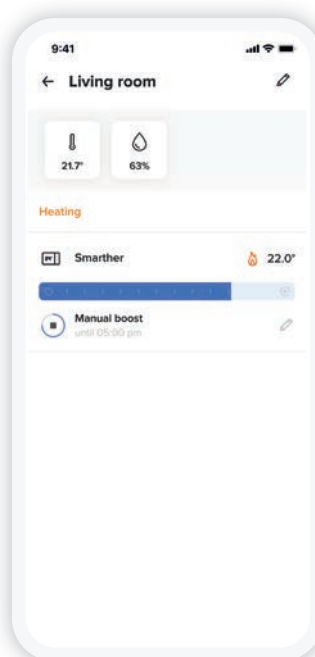
You simply have to download the App from the Apple or Google store, and follow the guided procedure.



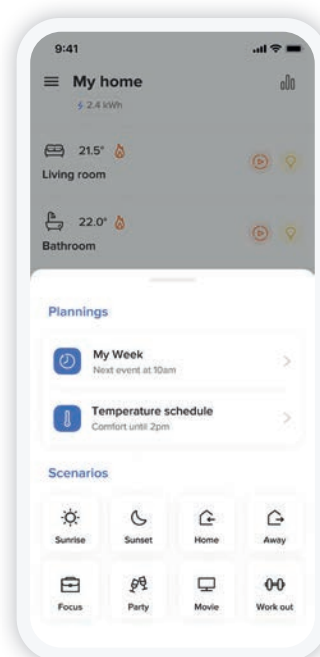
Lights, shutters  
and generic loads activations



Consumption  
display



Management of the  
temperature

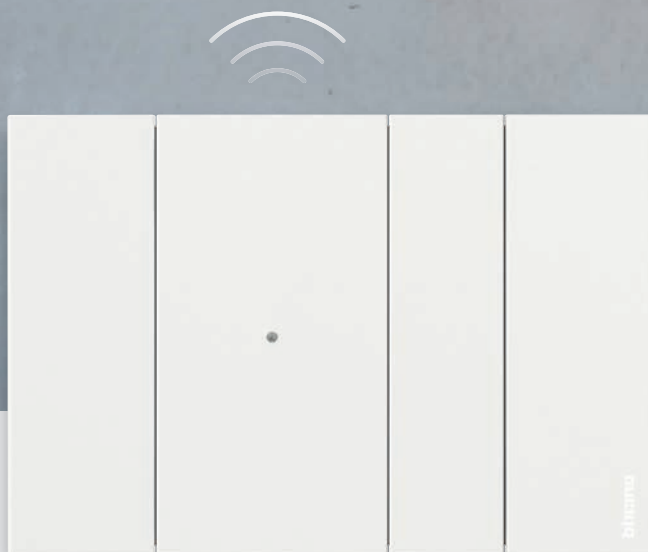


Scenario  
management

«OK Google,  
set Kitchen light to 100%»

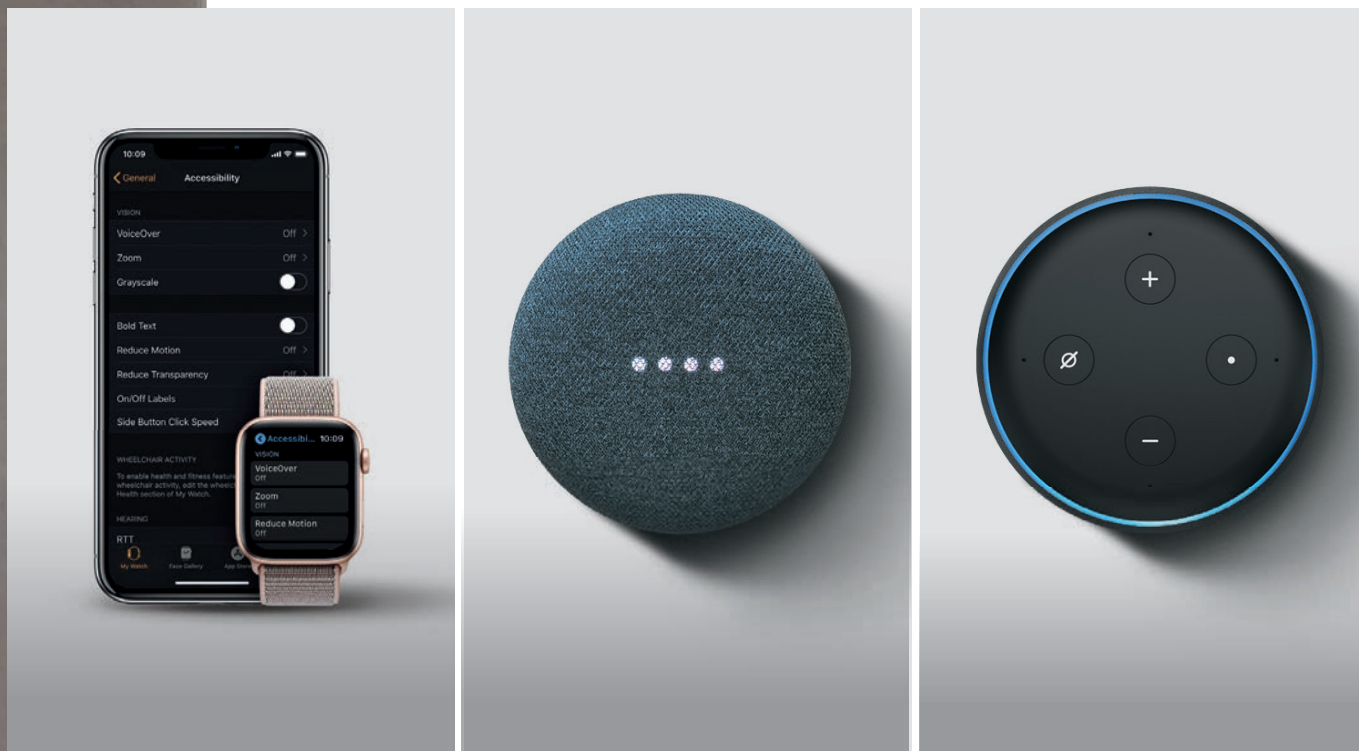
# YOUR CUSTOMERS CAN ALSO MANAGE THEIR HOME WITH THEIR VOICE

With Living Now with Netatmo, your customer will be able to control the system using Apple, Google and Amazon voice assistants. An extremely useful features, also for those with mobility problems.



Gateway for the connection of the system to the Internet  
through the Home Wi-Fi network.

**Note:** HomePod, Google Home and Amazon Echo are available from Apple store, Google Store, Amazon, or from authorised retailers.



“SIRI, switch the bedroom light on”,  
 “OK Google, switch all the home lights off”,  
 “ALEXA, set temperature to 20 degrees”.



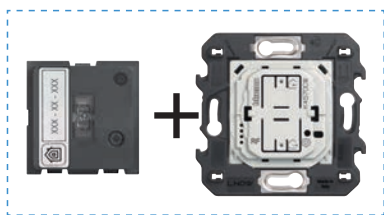
Note: HomeKit is a registered trade mark which is the property of Apple Inc. Google Home is a registered trade mark which is the property of Google LLC, Amazon Alexa is a registered trade mark which is the property of Amazon.com, Inc.



Smart electrical system a simple, rational range of connected devices, both wired and wireless.

## REMOTE CONNECTION

### CONNECTED DEVICES (230V A.C.)



**Item K4500C**

Gateway with Home/Away wireless switch



**Item K4510C**

Gateway with Home/Away wireless switch

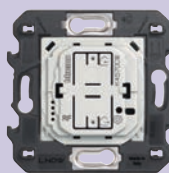
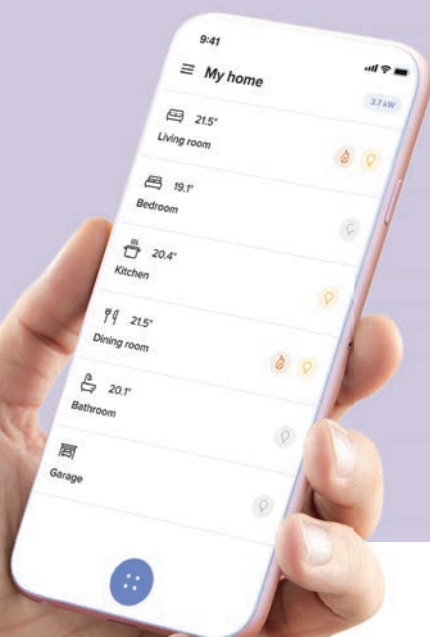


**Item FC80GT**

Gateway DIN

## SCENARIOS

### BATTERY WIRELESS CONTROLS



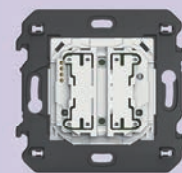
**Item K4570CW**

Home/Away wireless switch



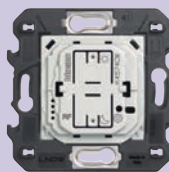
**Item K4570CWI**

Home/Away wireless switch



**Item K4575CW**

4 scenarios control



**Item K4574CW**

Night&Day scenario control



**Item K4574CWI**

Night&Day scenario control



**Item 3528C**

Pocket remote control 4 scenarios

## LIGHTS



**Item K4003C**  
Connected  
two-way switch



**Item 4411C**  
Connected  
switch/dimmer



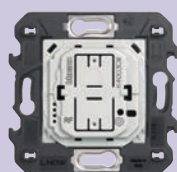
**Item K4411C**  
Connected  
switch/dimmer



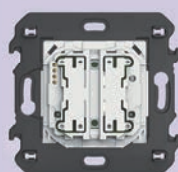
**Item FC80RC**  
Connected DIN  
relay  
16 A



**Item 3584C**  
Connected  
light relay  
1,3 A



**Item K4003CW**  
Light control



**Item K4003DCW**  
Double  
light control



**Item K4027CWI**  
Shutter control



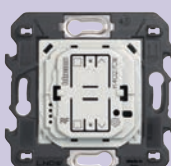
**Item K4003CWI**  
Light control



**Item 3585C**  
Motion  
sensor



**Item 3577C**  
Wireless module  
for mechanical  
switch



**Item K4027CW**  
Shutter control

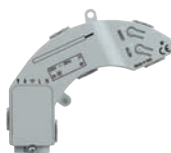
## SHUTTERS



**Item K4027C**  
Connected  
shutter control



**Item 3586C**  
Connected  
module for garage



**Item 4027C**  
Connected  
micromodule  
for shutter

## ENERGY AND CONSUMPTION MANAGEMENT



**Item K4531C**  
Connected module  
for socket -16 A



**Item F20T60A**  
Connected DIN meter  
single-phase



**Item FC80CC**  
Connected DIN  
contactor 20 A



**Item FC80AC**  
Connected  
DIN device for  
controlling and  
measuring

**Item F40T125A**  
Connected DIN meter  
three-phase  
**Item FC80GCS**  
Connected DIN load  
management



**Item 4141PC**  
Mobile  
german  
standard  
power outlet



**Item 4142PC**  
Mobile  
french/belgian  
standard  
power outlet

Smarter AC  
connected  
thermostat  
**Item XW8003**  
**Item XW8003W**  
**Item XM8003**  
**Item XG8003**



See catalogue for detailed descriptions, availability and full range of products.

# IT IS INSTALLED JUST LIKE A TRADITIONAL ELECTRIC SYSTEM

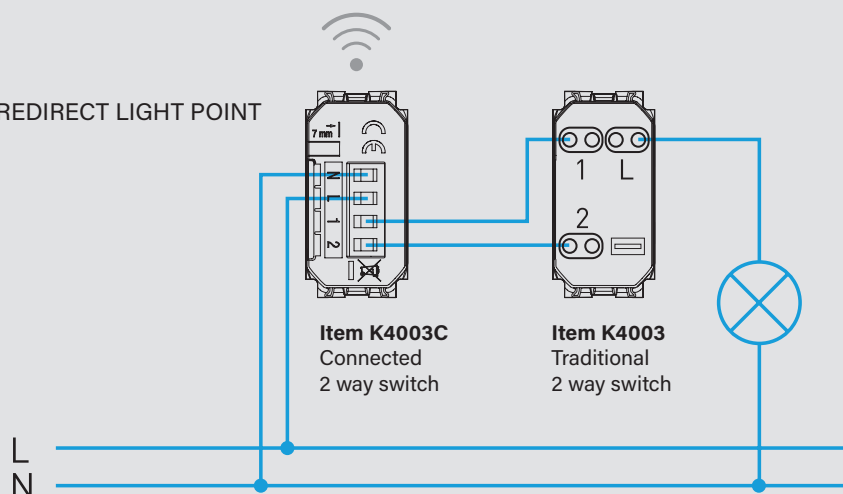
1.

## DEVICES ARE INSTALLED AND WIRED JUST LIKE TRADITIONAL DEVICES

In place of a traditional device, install the connected device of the corresponding type: one for each control line. Remember that the device must always be powered; therefore, ensure that the phase and neutral cables are present. Once installed, the connected control is already working; you will therefore be able to switch the connected light on without the need to do anything further.



EXAMPLE OF A REDIRECT LIGHT POINT

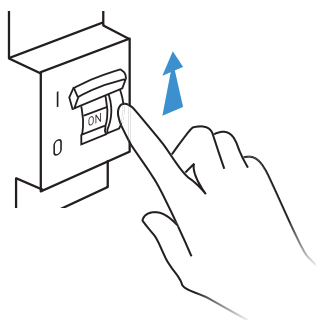




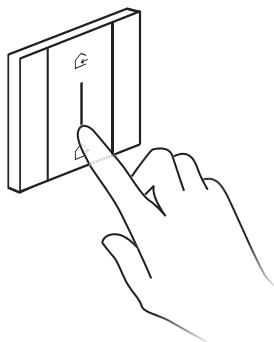
## 2.

## DEVICES CAN BE ASSOCIATED TO EACH OTHER BY SIMPLY PRESSING A PUSHBUTTON

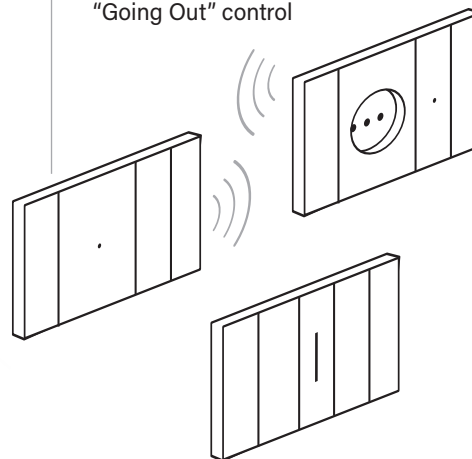
**A.** Power the electric system



**B.** Press the In&Out master scenario control supplied with the gateway for 5 seconds



**C.** Devices are associated automatically. You can already use the IN&Out scenario control for the activation of the general "Going Out" control



## 3.

## DOWNLOAD THE HOME+CONTROL APP FROM THE STORES AND FOLLOW THE GUIDED PROCEDURE TO DEFINE THE OBJECTS TO MANAGE

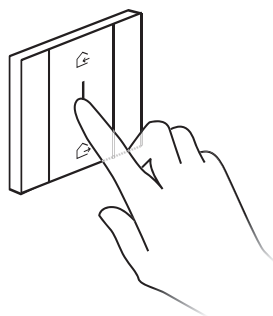


App Home + Control

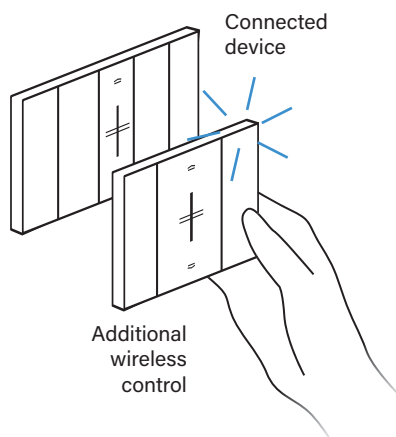


## THE SYSTEM MAY BE EXPANDED WITH WIRELESS CONTROLS ASSOCIATED TO THE DEVICES BEING CONTROLLED

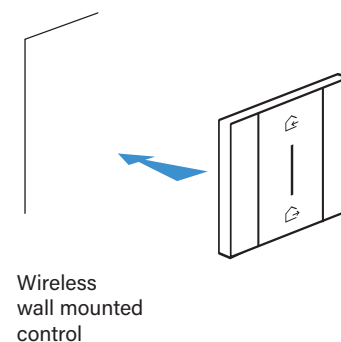
**A.** Press the In&Out master scenario control supplied with the gateway for 5 seconds



**B.** Place the devices to be associated in contact

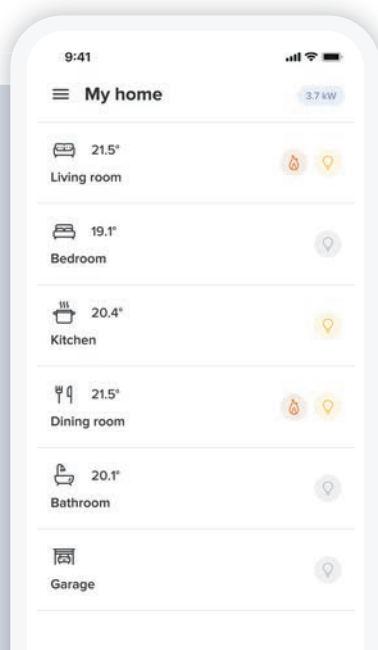


**C.** Install the wireless control anywhere you want, based on the needs of your customer



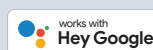
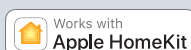
# CONNECTED THERMOSTATS

## Smarter WITH Netatmo



### WITH THE APP IT'S ALL EASIER

- Remotely manage the thermostat simply and intuitively
- Create and modify the weekly programs
- Manage the thermostat from several smartphones and different users
- Control several thermostats in the same home or different homes
- Manage the thermostat updates
- Combine the voice command with your favorite voice assistant (Amazon Alexa, Apple Home Kit or Google Home)



## What can you do with the BTicino connected thermostats?



### SETTING THE PROGRAMS

Using the Home + Control App, it is possible to set preset programs based on your habits



### AWAY

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.



### BOOST

The Boost function can be used to activate the heating or cooling system for a limited time (30, 60 or 90 minutes), irrespective of the set program and the ambient temperature.



### MONITORING OF CONSUMPTIONS

Using the Home + Control App, it is possible to easily manage and monitor consumptions.



### MAXIMUM COMFORT IN EVERY ZONE

Using the same App, it is possible to manage several thermostats in the same home or in different homes, as well as set the desired temperature in every room for maximum comfort, thanks to the compatibility with Netatmo smart radiator valves.



 Netatmo

## The connected thermostat is simple and intuitive



Display the temperature and set it as desired



Display the set room temperature and humidity



Activate the Boost function



LOCAL DEVICE  
CONTROL



VOICE CONTROL

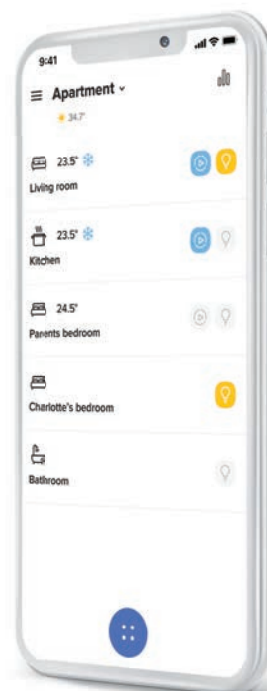


GEOLOCATION



# CONNECTED THERMOSTATS

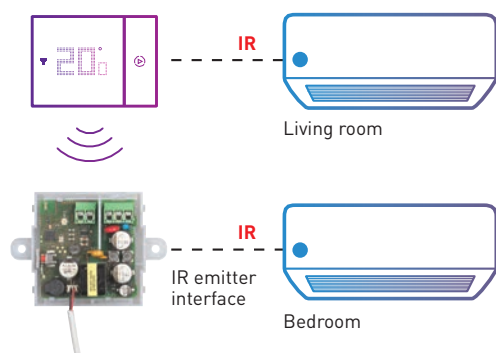
## Smarter AC <sup>WITH</sup> Netatmo



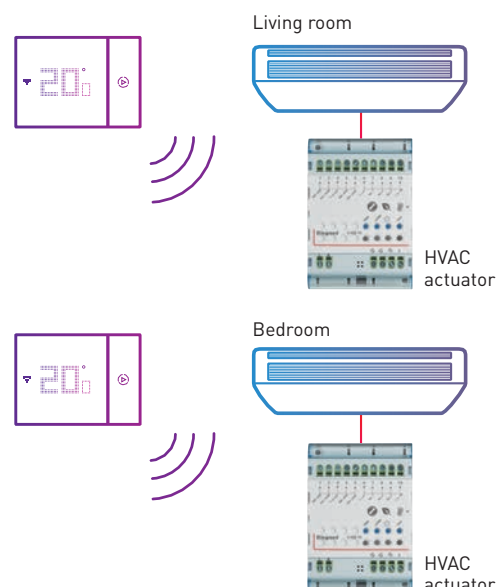
With the Smarter AC with Netatmo connected thermostat, a simple touch of the device is enough to activate the heating or cooling system with **air conditioning units** and **fan coil units**. Smarter AC with Netatmo uses the same Home + Control app as Smarter with Netatmo for the management of the system and change the temperature.

### Managed Systems

Control of AC units directly via the on-board IR emitter and via the IR emitter interface item 3460IR.



Control of Fan Coil Units via HVAC Actuator item 0 489 10.



## What can you do with Smarter AC with Netatmo connected thermostats?



### SETTING THE PROGRAMS

Using the Home + Control App, it is possible to set preset programs based on your habits.



### AWAY

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.



### BOOST

The Boost function can be used to activate the heating system for a limited time (15, 30 e 45), irrespective of the set program and the ambient temperature.



### MONITORING OF CONSUMPTIONS (\*)

Using the Home + Control App, it is possible to easily manage and monitor consumptions.

(\*): only for fan coil units systems managed by Smarter AC



### MAXIMUM COMFORT IN EVERY ZONE

Using the same App, it is possible to manage several thermostats in the same home or in different homes, as well as set the desired temperature in every room for maximum comfort, thanks to the compatibility with different cooling and heating systems with AC units and Fan Coil units.

## The connected thermostat is simple and intuitive



Display the temperature and set it as desired



Display the set room temperature and humidity



Activate the Boost function



LOCAL DEVICE  
CONTROL



VOICE CONTROL

# MyHOME

Install a bus home automation system



Voice control



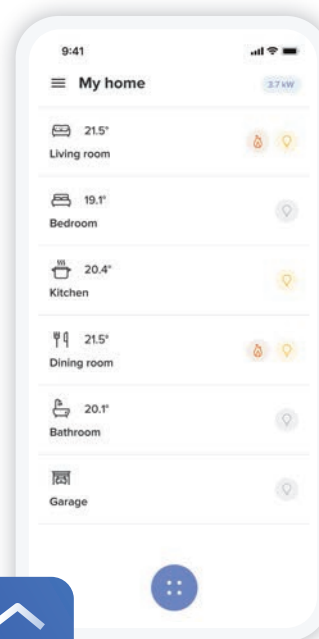
Light and Full digital controls

BUS

LIVING   
now

The range of home automation devices is completed by two innovative Living Now digital controls offering innovative control of your system:

- voice control with built-in Amazon Alexa voice assistant
- Light and Full digital controls.



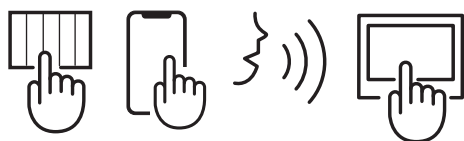
App HOME + CONTROL





## EVERYTHING UNDER CONTROL

Thanks to MyHOME, end users can manage their homes in full freedom: using Living Now manual controls, Touch Screen devices, Smartphones with the HOME + CONTROL App and through the Voice Control Alexa built-in and also with the Amazon and Google vocal assistants.



### NOTE (\*) Item F460.

In installations equipped with a MyHOME system featuring video door entry system, the internal unit Classe 300EOS with Netatmo can be used as a webserver instead of the Item F460.

# VOICE CONTROLS

## Control the MyHOME functions with your voice

### ■ With BTicino devices

#### CLASSE 300EOS WITH NETATMO: THE FIRST VIDEO INTERNAL UNIT WITH BUILT-IN ALEXA

Enjoy the full Alexa experience interacting with all its functions, such as: Custom routines - Play Music - Smart Home - To set the clock alarms - Memos and video door entry functions. Also compatible with HOMEKIT.



#### VOICE CONTROL WITH BUILT-IN AMAZON ALEXA VOICE ASSISTANT

Innovative device without cover plate with built-in Amazon Alexa voice assistant for flush mounted installation. Ideal for installing in each room of the home a voice control for the management of MyHOME.

For the commissioning of the built-in Alexa device, use the specific Digital Control app.



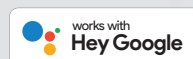
### ■ Or with Google and Amazon voice assistants

Thanks to the integration of MyHOME with the Google Home and Amazon Alexa voice assistants you can now control the lights and controlled sockets and, using the scenarios, the shutters, burglar alarm, ideal temperature and the music played by the system using your voice as well.

An important functionality which improves the comfort and usability MyHOME, especially by old people or long-stay patients who cannot interact with the manual controls.

As well as asking for information on the news, weather, times etc. you will be able to interact with the MyHOME system by using voice controls of the following type:

- "Ok Google, switch off all the lights"
- "Alexa, raise the living room shutters"
- "Alexa, welcome me home"





### YOU ASK, ALEXA ANSWERS.

Use your voice to activate the home automation functions of your home: lights, shutters, scenarios, favourite music, or ask for any other information.

Note: with the "Welcome me home" scenario, it is possible to activate lights and shutters and disable the burglar alarm.



Note: with the "Relax" scenario, it is possible to activate lights and shutters, set a comfort temperature and listen to the preferred music through the NUVO multi-room system.



# DIGITAL CONTROLS: A NEW WAY TO TOUCH HOME AUTOMATION

## LIGHT CONTROLS AND FULL CONTROLS: A MULTISENSORIAL EXPERIENCE

- New touch controls without cover plate
- Configuration of functions and customization of icons and LEDs via the Home + Project app
- Light and Full controls expandable to new functions

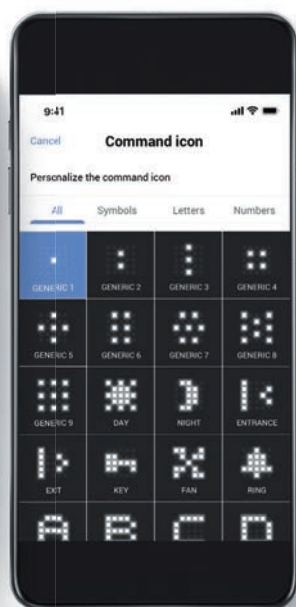


Light control

Full digital controls



Definition of the control device



Definition of the icons

## CREATE CUSTOMISABLE FUNCTIONS

The function associated with the control device and the corresponding icon is set by the installer via the Home + Project app.

### FUNCTION MODIFICATION

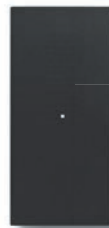


From dimmer control



To shutter control

### FUNCTION EXTENSION



From the control of one light



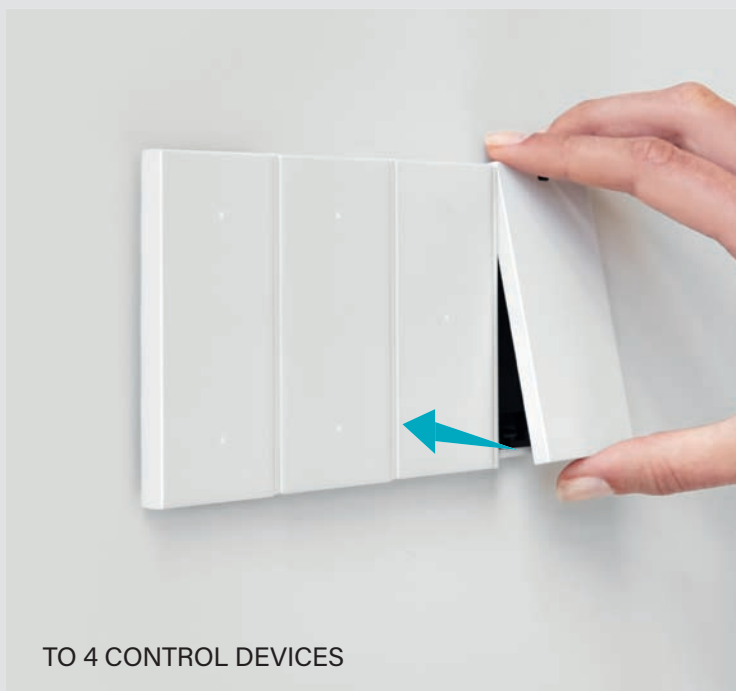
To the control of two lights



HOME + PROJECT

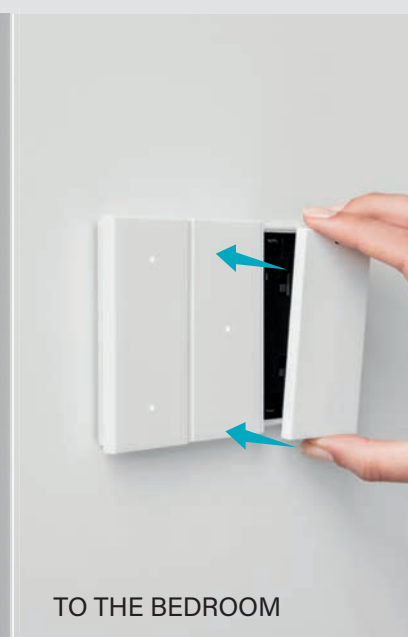
## EXTEND THE CONTROL

Expand the system by adding new control devices with a new frame. Without wiring.



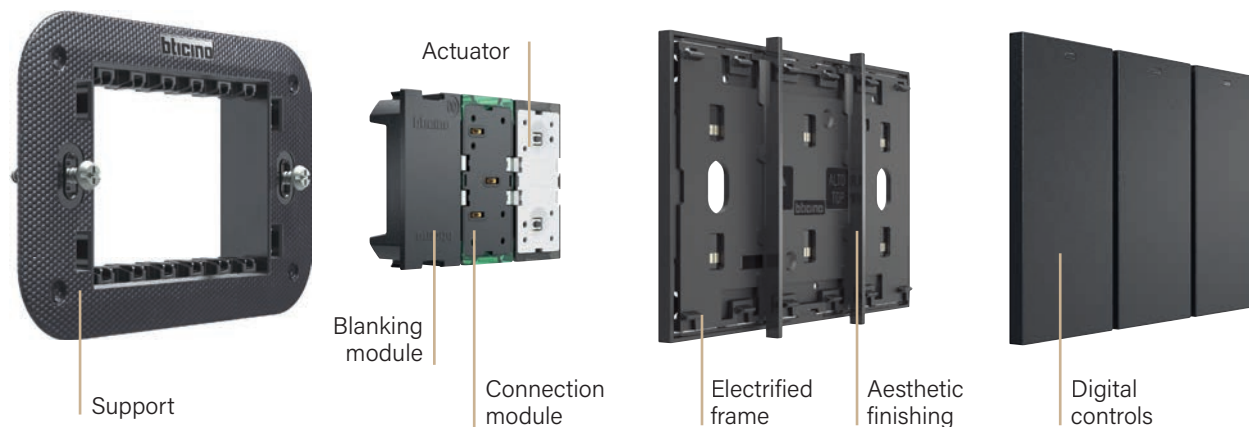
## MOVE THE POSITION

With a simple operation, it is possible to change the position of a control device, maintaining its function. Without wiring.



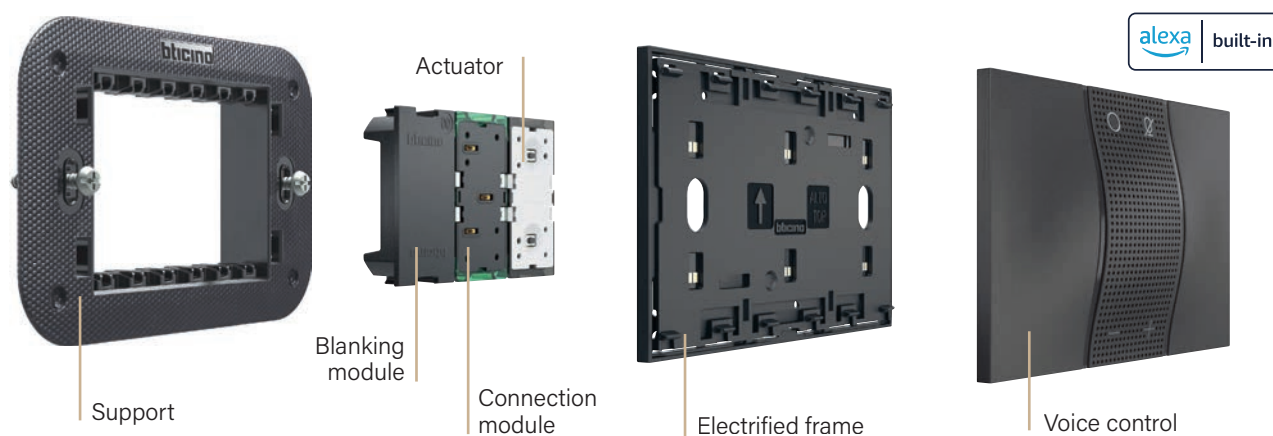
# INSTALLATION OF DIGITAL CONTROLS

With reference to the illustration, digital devices are installed in their respective flush mounted box and support, item K470..., using an appropriate "frame" with 27 Vd.c. control device power supply contacts. The Module for connection to the system BUS and any flush mounted actuators are installed on the support.



## INSTALLATION OF VOICE CONTROL

This operation is completed in a similar way as the installation of digital controls, but it requires the removal of the two vertical finishing elements from the electrified frame.







## App Home + Project

### Design and configure the system easily

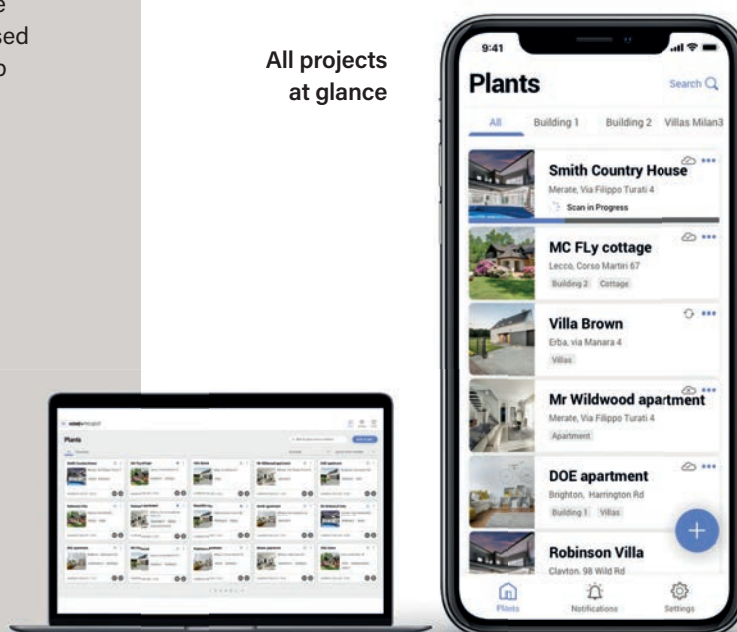
Home + Project is a tool dedicated to the installer, which simplifies the design and configuration process of the MyHOME system, regardless of the server used, item F460 or Classe 300EOS with Netatmo. It is available in 2 versions: a web App version for designing in the office via a desktop, accessible via the site <https://homeproject.legrand.com/> and an App version for iOS and Android Smartphones and Tablets suitable for use on site.

### Discover its new features

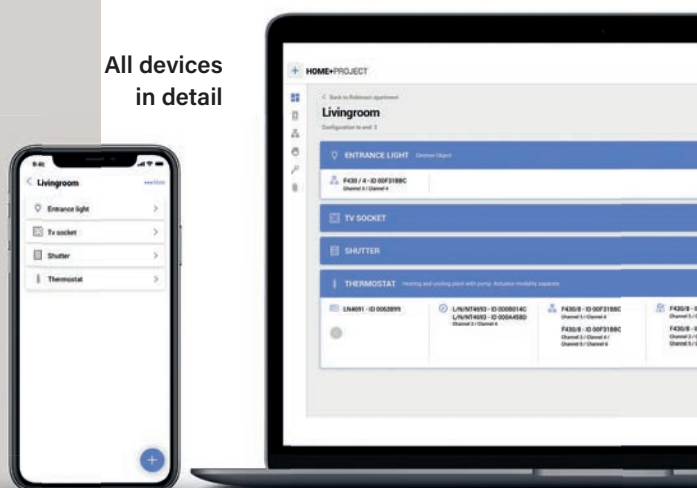
To make the installers' experience even more flexible, discover all the new functions released which simplify configuration, making the app more intuitive and complete:

1. Configuration backup and restore
2. Testing of system functions
3. Export of device addresses
4. System configuration off line, even when the Internet is not available
5. Firmware update of the devices
6. "Identify" test for the recognition of the loads
7. Calibration of the temperature probe
8. Association of several control devices with one actuator
9. Automatic association of controls with actuators
10. Configuration of control and energy display devices
11. Compatibility with Tablet devices
12. Replacement of a device without reconfiguring the system
13. Quick identification of a device to change its configuration

All projects  
at glance



All devices  
in detail



## Living Now KNX

Connected controls  
for the Home and  
Building automation,  
which communicate  
via KNX standard BUS.

### Dress KNX systems with Living Now aesthetics.

The Light Now range of devices is completed with a KNX certified multifunction control device that guarantees interoperability both between the KNX products of the BTicino offer and the products of different manufacturers. It will thus be possible to create advanced solutions for the intelligent management of comfort and energy saving functions in hotels, hospitals, tertiary and residential environments.



#### MULTIFUNCTION CONTROL

Advanced device to be combined with the relevant key covers equipped with graphics, to manage up to 4 functions different configurable with the ETS software and editable at any time.

BUS

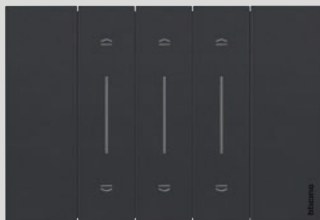




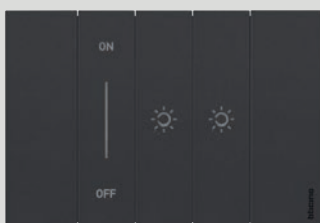
## Living Now KNX - Functions

**SHUTTERS  
MANAGEMENT**

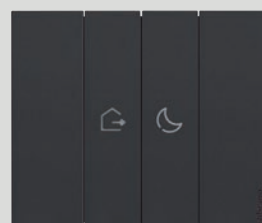
Control of the position  
UP/DOWN with memorization  
of favourite position.

**LIGHT CONTROL**

Management of standard lamps  
and colored with ON/OFF mode  
and dimmer for optimal 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.

**TEMPERATURE CONTROL**

Control any kind of HVAC (ON-OFF  
valves, ON-OFF and 0-10V Floor  
Control Units or VRV/VRF systems).  
Setting the temperature, fan speed  
and control modes.

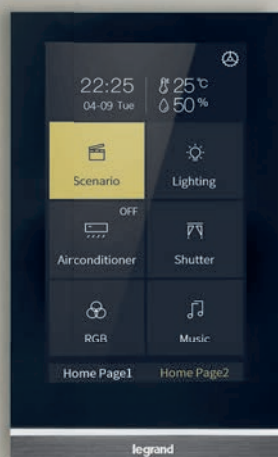




## Living Now KNX - Devices

### TOUCH SCREEN

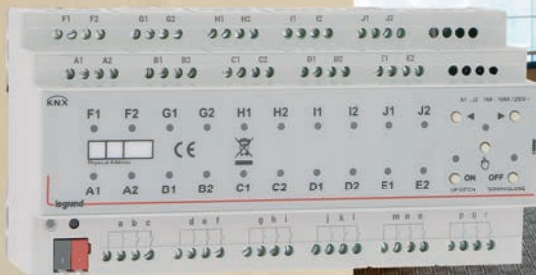
Devices available with 4" and 5" screen, equipped with a temperature and proximity sensor for centralized management of all functions via dedicated pages.



### CONTROLLER

Multi-purpose devices for management of:

- Lighting with ON/OFF or dimmer mode
- Motorized shutters and doors
- Devices HVAC thermoregulation



## PRESENCE SENSORS

Apart from simple ON/OFF and dimming controls, sensors provide access to the advanced automation functions required in any "green" building: stand-by/maintained dimming, programmed lighting maintenance as well as scenario triggering dependent on presence/absence, natural light levels or time.



## FULL INTEROPERABILITY WITH ALL THIRD PARTY APPLICATIONS AND SYSTEMS

Beyond providing optimum control of lighting, shutters, temperature and socket outlets, the KNX protocol is interoperable with all applications installed: you are free to complete your project with other products (heating and ventilation, fire alarms, emergency lighting, etc.) or software leveraging the KNX standard, whoever supplies them!



BTicino KNX solutions can therefore be integrated into an active general building management system, making it possible to display consumption or to be alerted when a fault occurs!



Security sistem



HVAC system



Energy management



Blind & shutt



Metering



Remote control



Monitoring system



Fire & smoke detection

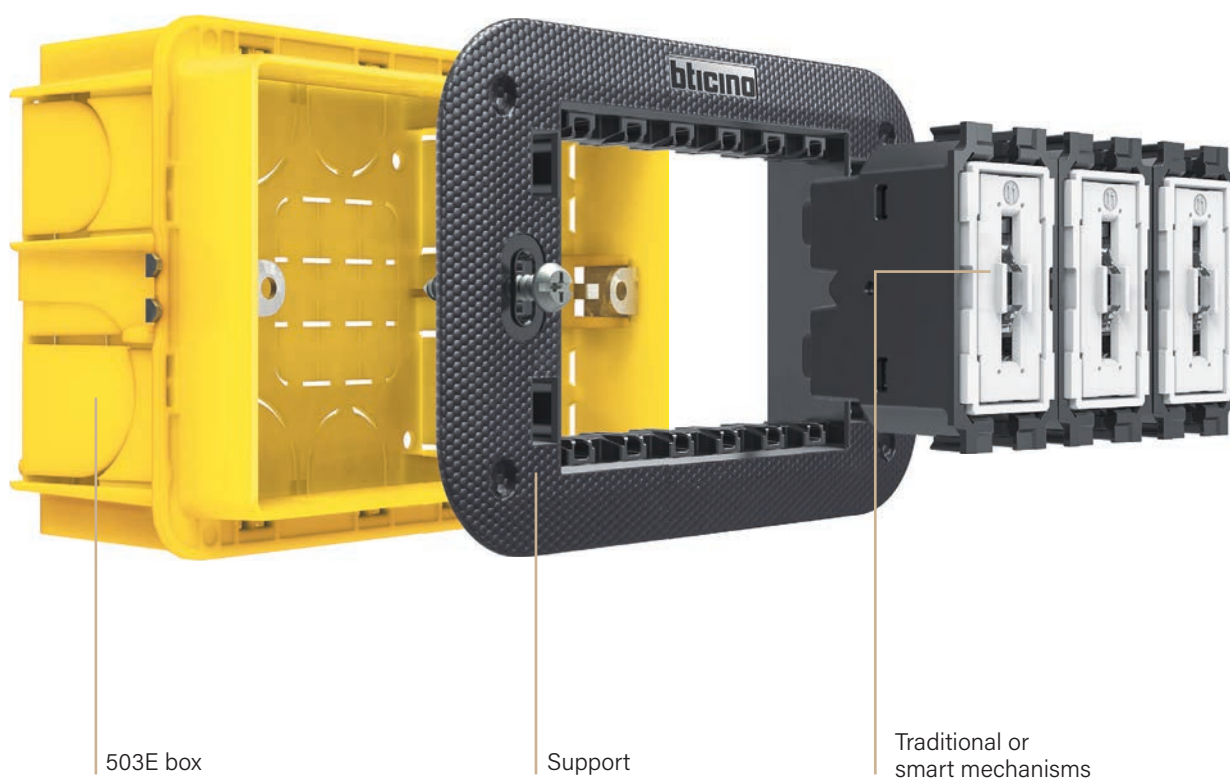


White goods



Lighting

# ALWAYS PERFECT INSTALLATION



## FUNCTIONAL ELEMENTS

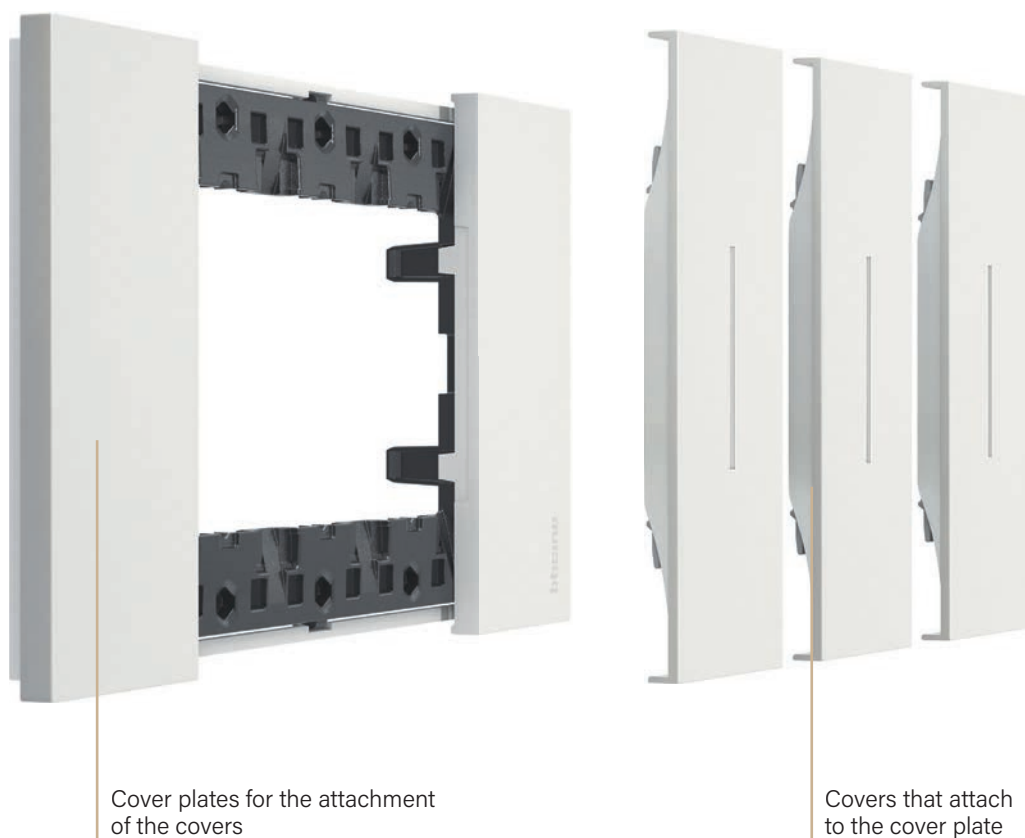
### STANDARD INSTALLATION

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.



## AESTHETIC ELEMENTS

### 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

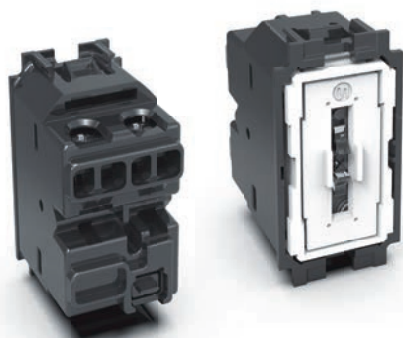
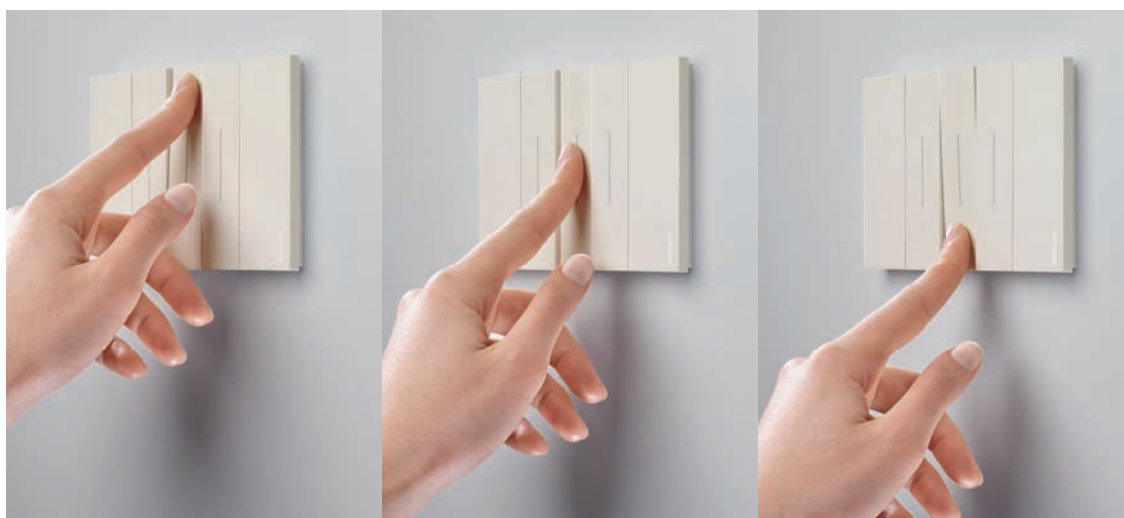
- When repainting the walls in the future, the customer will be able to easily remove the light point aesthetic components, cover plates and covers, and just as easily replace them on completion of the works
- After a few years the customer decides to change light points?  
It is possible to simply change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



# SOLUTIONS FOR AN ALWAYS PERFECT INSTALLATION

## FULL TOUCH CONTROL: ERGONOMICS

All the surface is functional. It can be precisely activated from the top, bottom or centre, ensuring exceptional ergonomics.



## FULL TOUCH CONTROL: ELECTRO MECHANICS

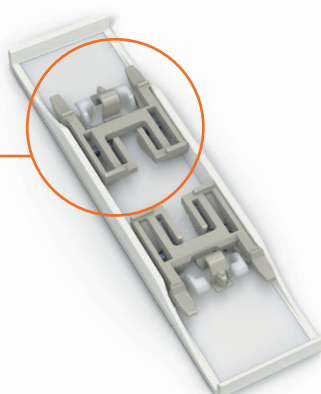
1) tested with over 80,000 activations with the load connected; double than the standard requirements.

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

This patented cover self-centering system ensures that the control covers are always aligned with the other components of the light point, even after extended use.



## 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.

# AN INTERNATIONAL STANDARD

## MAIN MODULARITIES

With Living Now you can choose from a wide range of standards and modularity to get the solution that best suits your project.



ITALIAN / AUSTRALIAN  
CHINESE / INDIAN  
Standard



GERMAN AND FRENCH  
Standard



GERMAN AND FRENCH  
Standard

71 mm centre distance

## SOCKET OUTLETS STANDARD

The socket outlets range  
is complete of the main  
international standards.



GERMAN



ITALIAN



FRENCH / BELGIAN



AMERICAN



AUSTRALIAN



EURO / AMERICAN



ISRAELI



CHINESE



INDIAN



BRASILIAN



MULTISTANDARD



SWISS



BRITISH



# Living Now



Standard system

## SECTION 1

Living Now

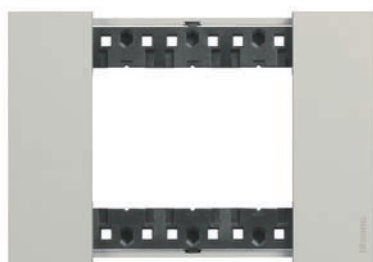
# Switches, sockets, other functions and covers, for the residential electrical system.

How to choose devices for the composition of the electrical system

### SECTION 1



### SECTION 5



























Type of system	Catalog section
Living Now standard system (Switches, sockets, other functions and covers for the residential electrical system)	1 + 5
Living Now with Netatmo (Connected controls for the smart home, which communicate via radio)	2 + 1 + 5
Living Now MyHOME (Connected controls for the smart home, which communicate via SCS BTicino bus)	3 + 1 + 5
Living Now KNX (Connected controls for the smart home, which communicate via KNX standard bus)	4 + 1 + 5

**Note:** section n°5 for cover plates range



Devices to be completed with appropriate covers as indicated below

Item	Switch, two-way switch, pushbutton, intermediate switch 10 AX - 250 V~
OK4001	 1P 10 AX, 250 V~, 1-way switch, screw and plates terminals, lightable - 1 module
OK4001A	 1P 10 AX, 250 V~, 1-way switch, automatic terminals, lightable - 1 module
OK4001M2A	 1P 10 AX, 250 V~, 1-way switch, automatic terminals, lightable - 2 modules
OK4003	 1P 10 AX, 250 V~ 2-way switch, screw and plates terminals, lightable - 1 module
OK4003A	 1P 10 AX, 250 V~ 2-ways switch, automatic terminals, lightable - 1 module
OK4003M2A	 1P 10 AX, 250 V~, 2-ways switch, automatic terminals, lightable - 2 modules
OK4004	 1P 10 AX, 250 V~ 4-way switch, screw and plates terminals - 1 module
OK4004L	 1P 10 AX, 250 V~ LIT 4-ways switch, screw and plates terminals, with white LED for backlighting (the LED is not interchangeable) - 1 module
OK4004LB	 1P 10 AX, 250 V~ LIT 4-ways switch, screw and plates terminals, with blue LED for backlighting (the LED is not interchangeable) - 1 module
OK4004V127L	 1P 10 AX, 127 V~ LIT 4-way switch, screw and plates terminals, with white LED for backlighting (the LED is not interchangeable) - 1 module
OK4004V127LB	 1P 10 AX, 127 V~ LIT 4-way switch, screw and plates terminals, with blue LED for backlighting (the LED is not interchangeable) - 1 module
OK4005	 1P (NO) 10 A, 250 V~ pushbutton, screw and plates terminal, lightable - 1 module
OK4005A	 1P (NO) 10 A, 250 V~ pushbutton, automatic terminals, lightable - 1 module
OK4005M2A	 1P (NO) 10 A, 250 V~ pushbutton, automatic terminals, lightable - 2 modules
	<b>Pushbutton 10 A - 250 V~</b>

Item	Cover
<input type="checkbox"/> KW01 <input checked="" type="checkbox"/> KG01 <input type="checkbox"/> KM01	<b>1 module</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A
<input type="checkbox"/> KW01M2 <input checked="" type="checkbox"/> KG01M2 <input type="checkbox"/> KM01M2	<b>2 modules</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A, K4001M2A, K4003M2A, K4005M2A
<input type="checkbox"/> KW01X <input checked="" type="checkbox"/> KG01X <input type="checkbox"/> KM01X	<b>Covers with symbols for controls</b> <b>1 module - high brightness</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A
<input type="checkbox"/> KW01M2X <input checked="" type="checkbox"/> KG01M2X <input type="checkbox"/> KM01M2X	<b>2 modules - high brightness</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A, K4001M2A, K4003M2A, K4005M2A
<input type="checkbox"/> KW01A <input checked="" type="checkbox"/> KG01A <input type="checkbox"/> KM01A	<b>1 module - light symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A
<input type="checkbox"/> KW01M2A <input checked="" type="checkbox"/> KG01M2A <input type="checkbox"/> KM01M2A	<b>2 modules - light symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A, K4001M2A, K4003M2A, K4005M2A
<input type="checkbox"/> KW01D <input checked="" type="checkbox"/> KG01D <input type="checkbox"/> KM01D	<b>1 module - bell symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A
<input type="checkbox"/> KW01M2D <input checked="" type="checkbox"/> KG01M2D <input type="checkbox"/> KM01M2D	<b>2 modules - bell symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A, K4001M2A, K4003M2A, K4005M2A
<input type="checkbox"/> KW01F <input checked="" type="checkbox"/> KG01F <input type="checkbox"/> KM01F	<b>1 module - key symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A
<input type="checkbox"/> KW01M2F <input checked="" type="checkbox"/> KG01M2F <input type="checkbox"/> KM01M2F	<b>2 modules - key symbol</b>  Lightable cover for item K4001, K4003, K4004, K4004L, K4004LB, K4004V127L, K4004V127LB, K4005, K4034, K4001A, K4003A, K4005A, K4001M2A, K4003M2A, K4005M2A

#### - Notes:

- for the LEDs to use see the "Backlighting LEDs" section later on in the catalogue.
- for solutions requiring 2-module covers for the main controls, it will be necessary to install two "half-module blanking modules" (item K4949) at the sides of the control, see examples of installation in the "Installation and cover plate range" section at the bottom of the catalogue.

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

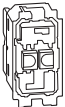

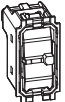



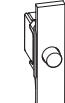










Items in orange colour: New products

# Living Now

control for shutters, fan and touchless control



Devices to be completed with appropriate covers as indicated below

Item	Switch	Item	Cover
OK4027	 1P 10 AX, 250 V~ changeover switch, double-key 1-0-2, not lightable - 1 module	<input type="checkbox"/> KW06 <input checked="" type="checkbox"/> KG06 <input type="checkbox"/> KM06	<b>1 module</b>  Cover for item K4027
OK4037N	 10 A 250 V~ double pushbutton 1 P (NO) + 1 P (NO) interlocked for shutters, not lightable - 1 module	<input type="checkbox"/> KW06V <input checked="" type="checkbox"/> KG06V <input type="checkbox"/> KM06V	 Cover for item K4027 vertical installation
<input type="checkbox"/> KW4017 <input checked="" type="checkbox"/> KG4017 <input type="checkbox"/> KM4017	 Fan controller 240V~ 100W 50Hz - The cover of the selected colour is supplied in the same box as the fan controller - for Indian std. installations - 2 module	<input type="checkbox"/> KW05 <input checked="" type="checkbox"/> KG05 <input type="checkbox"/> KM05	 Cover for item K4037N
<input type="checkbox"/> KW4018 <input checked="" type="checkbox"/> KG4018 <input type="checkbox"/> KM4018	 Fan controller 110-220 V~ 15-160 VA 50-60Hz - The cover of the selected colour is supplied in the same box as the fan controller - 1 module	<input type="checkbox"/> KW05V <input checked="" type="checkbox"/> KG05V <input type="checkbox"/> KM05V	 Cover for item K4037N vertical installation
OK4005TL	 Touchless switch for doors, electric and electromagnetic door locks. Allows to control door opening by simply passing the hand in front of the switch. Detection distance adjustable from 10 cm (default setting) to 30 cm LED indicator light, activated by default (can be switched off). Mechanism depth 25 mm, compatible with all types of flush-mounting boxes. Power supply 12 - 24 - 48 V= Available modes: - ON/OFF mode/pulse mode (by default mode) - NC/NO mode (by default mode) - 2 modules.	<input type="checkbox"/> KW06M2 <input checked="" type="checkbox"/> KG06M2 <input type="checkbox"/> KM06M2	<b>2 modules</b>  Cover for item K4027
OK4003TL	 Touchless switch for lighting. Allows to control light sources by simply passing the hand in front of the switch. Detection distance 6 cm LED indicator light, activated by default (can be switched off). Mechanism depth 20 mm, compatible with all types of flush-mounting boxes. 2 possibilities of cabling: With neutral, 3 wires. Accepted power by lamp type: - LEDs and CFL lamps: 200 W LED - Incandescent and halogen lamps: 200 W - LEDs, CFLs, halogen lamps, fluorescent tubes with ferromagnetic or electronic transformer: 200 VA Without neutral, 2 wires. Accepted power by lamp type: - LEDs and CFL lamps: 5 to 200 W LED - Incandescent and halogen lamps: 5 to 200 W - LEDs, CFLs, halogen lamps, fluorescent tubes with ferromagnetic or electronic transformer: 5 to 200 VA 4 modes available: - 1-way switch mode: wiring with or without neutral - 2-way switch mode: wiring with neutral mandatory - Master/Slave mode: wiring with neutral mandatory, 3 slaves max. - Push-button mode: wiring with neutral mandatory, for controlling relays or a "with Netatmo" micromodule - 2 modules	<input type="checkbox"/> KW05M2 <input checked="" type="checkbox"/> KG05M2 <input type="checkbox"/> KM05M2  <input type="checkbox"/> KW06M2V <input checked="" type="checkbox"/> KG06M2V <input type="checkbox"/> KM06M2V  <input type="checkbox"/> KW05M2V <input checked="" type="checkbox"/> KG05M2V <input type="checkbox"/> KM05M2V  <input type="checkbox"/> KW06M2VMC <input checked="" type="checkbox"/> KG06M2VMC <input type="checkbox"/> KM06M2VMC  <input type="checkbox"/> KW05M2VMC <input checked="" type="checkbox"/> KG05M2VMC <input type="checkbox"/> KM05M2VMC  <input type="checkbox"/> KW70M2 <input checked="" type="checkbox"/> KG70M2 <input type="checkbox"/> KM70M2	 Cover for item K4037N  Cover for item K4027 vertical installation  Cover for item K4037N vertical installation  Cover for item K4027  Cover for item K4037N  Covers for touchless controls K4003TL e K4005TL - 2 modules

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products





K4410



K4418



K4418M2



KW19



KG19



KM19

Devices to be completed with appropriate covers as indicated below

Item	Dimmer
○ K4410	<b>Dimmer for ballast lamp</b> Pushbutton dimmer for ballast lamp with 0-10V output. 100 to 240 V~ 50 to 60 Hz - 2 modules
○ K4418	Universal Pushbutton Dimmer - with neutral, 3 wires. Can be associated with one or several push-buttons (non illuminated type). Each push-button able to perform the On/ Off and dimming function. Memory level function: Lights come on again at the same lighting level as before they were last switchoff. Lower and upper thresholds setting. Indicator/locator function. For all types of lamps : - Dimmable LEDs and CFLs : 0 to 150 W (15 lamps max.) - Halogen, incandescent 230 V~ : 0 to 150 W - Halogen with ferromagnetic or electronic transformer : 0 to 150 VA. Depth 35 mm (with neutral). Standby consumption < 5 mW - 1 module
○ K4418M2	As above - 2 modules
○ K4419M2	As above - 2 wires - 2 modules

Item	Cover
□ KW19 ■ KG19 ■ KM19	<b>1 module</b> Cover for item K4411, K4410
□ KW01N ■ KG01N ■ KM01N	Lightable cover for item K4418
□ KW01M2N ■ KG01M2N ■ KM01M2N	Lightable cover for item K4418M2
□ KW01M2P ■ KG01M2P ■ KM01M2P	Lightable cover for item K4419M2

	Type	Ergonomic	Item	Current range	Incandescent and halogen	Halogen with electronic transformer	Compact fluorescent	Led lamp	Fluorescent with 0-10 V ballast
	Ballast 2 mod.	Push	K4410	240 V 100 V					40 - 600 VA
	Universal push neutral 1 mod.	Push	K4418	240 V 100 V	150 W 75 W	150 W 75 W	150 W 75 W	150 W 75 W	
	Universal push neutral 2 mod.	Push	K4418M2	240 V 100 V	150 W 75 W	150 W 75 W	150 W 75 W	150 W 75 W	
	Universal push without neutral 2 mod.	Push	K4419M2	240 V 100 V	150 W 75 W	150 W 75 W	150 W 75 W	150 W 75 W	

□ White colour cover

■ Black colour cover

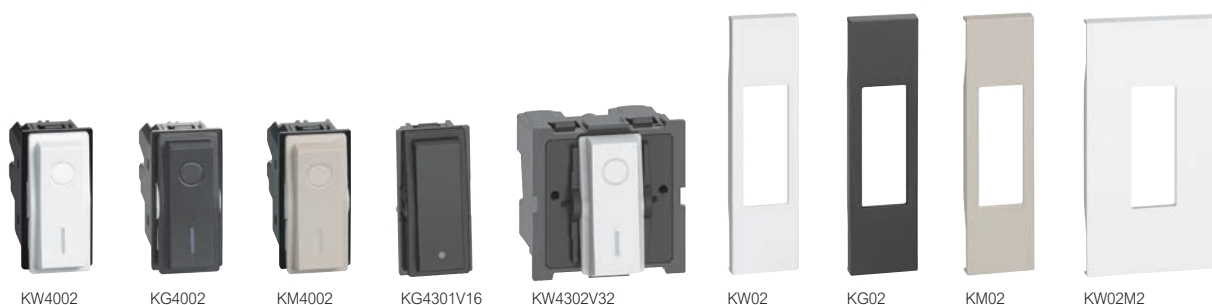
■ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products

## Living Now

### other switches



Devices to be completed with appropriate covers as indicated below

Item	Indian standard switches		Cover	
<input type="checkbox"/> KW4301V16 <input checked="" type="checkbox"/> KG4301V16 <input type="checkbox"/> KM4301V16		1P 16 AX, 250 V~, 1-way switch, screw and plates terminals, with white LED for backlighting (the LED is not interchangeable) - 1 module	<input type="checkbox"/> KW02	<b>1 module</b> Cover for Item KW4301V16, KW4301V20 and KW4002
<input type="checkbox"/> KW4301V20 <input checked="" type="checkbox"/> KG4301V20 <input type="checkbox"/> KM4301V20		1P 20 AX, 250 V~, 1-way switch, screw and plates terminals, with white LED for backlighting (the LED is not interchangeable) - 1 module	<input checked="" type="checkbox"/> KG02 <input type="checkbox"/> KM02	Cover for Item KG4301V16, KG4301V20 and KG4002 Cover for Item KM4301V16, KM4301V20 and KM4002
<input type="checkbox"/> KW4002 <input checked="" type="checkbox"/> KG4002 <input type="checkbox"/> KM4002		<b>Two-pole switches</b> 2P 16 AX, 250 V~, lightable switch - 1 module		<b>2 module</b> Cover for Item KW4302V32, KW4301V16, KW4301V20 and KW4002
<input type="checkbox"/> KW4302V32 <input checked="" type="checkbox"/> KG4302V32 <input type="checkbox"/> KM4302V32		<b>Indian standard two-pole switches</b> 2P 32 A, 250 V~ switch, with white LED for backlighting (the LED is not interchangeable) - 1 module	<input type="checkbox"/> KW02M2 <input checked="" type="checkbox"/> KG02M2 <input type="checkbox"/> KM02M2	Cover for Item KG4302V32, KG4301V16, KG4301V20 and KG4002 Cover for Item KM4302V32, KM4301V16, KM4301V20 and KM4002

☐ White colour cover

☒ Black colour cover



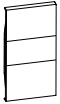
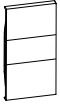
☐ Sand colour cover




☐ Neutral item (without cover)

Items in orange colour: New products



Devices to be completed with appropriate covers as indicated below

Item	Pushbutton
○K4034	 10 A 250 V~ opening pushbutton 1 P (NO) and 1 P (NC), lightable - 1 module
<input type="checkbox"/> KW4033 <input checked="" type="checkbox"/> KG4033 <input type="checkbox"/> KM4033	<b>Pull cord pushbutton</b>  10 A 250 V~ pull-cord pushbutton 1 P (NO) and 1 P (NC) - 1 module
○K4040	<b>Plate pushbutton</b>  3 A 250 V~ door pushbutton - backlit with LED technology (already installed), cover supplied in package with the pushbutton - 2 modules
○K4040V12	 Door pushbutton as above - 12 V~








Item	Cover for pushbutton
<input type="checkbox"/> KW01 <input checked="" type="checkbox"/> KG01 <input type="checkbox"/> KM01	<b>1 module</b>  Cover lightable for item K4034
<input type="checkbox"/> KW02 <input checked="" type="checkbox"/> KG02 <input type="checkbox"/> KM02	<b>Cover for pull cord pushbutton</b> <b>1 module</b>  Cover for item KW4033 Cover for item KG4033 Cover for item KM4033
<input type="checkbox"/> KW02M2 <input checked="" type="checkbox"/> KG02M2 <input type="checkbox"/> KM02M2	<b>2 module</b>  Cover for Item KW4033 Cover for Item KG4033 Cover for Item KM4033

## Living Now

### IR switches and thermostats



Devices to be completed with appropriate covers as indicated below

Item	IR switches	Item	Electronic thermostats
OK4431	 <p>Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 3 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 30 seconds to 10 minutes - 230 V~ power supply - 1 module</p>	<input type="checkbox"/> KW4441 <input checked="" type="checkbox"/> KG4441 <input type="checkbox"/> KM4441	 <p>Electronic room thermostat - relay output with 1 contact in switching free of 5(2)A potential. - power supply 230 V~ - 2 modules</p>
OK4432	 <p>Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 3 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 10 seconds to 10 minutes - 230 V~ power supply - 2 modules</p>	<input type="checkbox"/> KW16 <input checked="" type="checkbox"/> KG16 <input type="checkbox"/> KM16	<p><b>Cover</b></p> <p><b>1 module</b></p>  <p>Cover for item K4431</p>
OK4430	 <p>Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 2 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 10 seconds to 10 minutes - it has a selector switch for operating type ON - AUTO - OFF. It is possible to choose between two types of configuration:            1) visible selector switch (install the selector switch supplied and use the cover item. ...17SL)            2) hidden selector switch (do not install the selector switch supplied and use the cover item ...17) - power supply 230 V~ - 2 modules</p> <p><b>Note:</b> for further information, see the technical section at the end of the Catalogue.</p>	<input type="checkbox"/> KW17 <input checked="" type="checkbox"/> KG17 <input type="checkbox"/> KM17  <input type="checkbox"/> KW17SL <input checked="" type="checkbox"/> KG17SL <input type="checkbox"/> KM17SL	<p><b>2 modules</b></p>  <p>Cover for item K4432, K4430</p>  <p>Cover for item K4430</p>

- **Note:** use item K4430 with ..17 or ..17SL covers
- cover .. 17SL: cover providing direct access to the selector. The device operating mode can be changed at any time as the selector is always exposed.
- cover .. 17: cover not providing access to the selector. To change the operating mode using the selector on the product, it will be necessary to remove the cover

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products












Devices to be completed with appropriate covers as indicated below

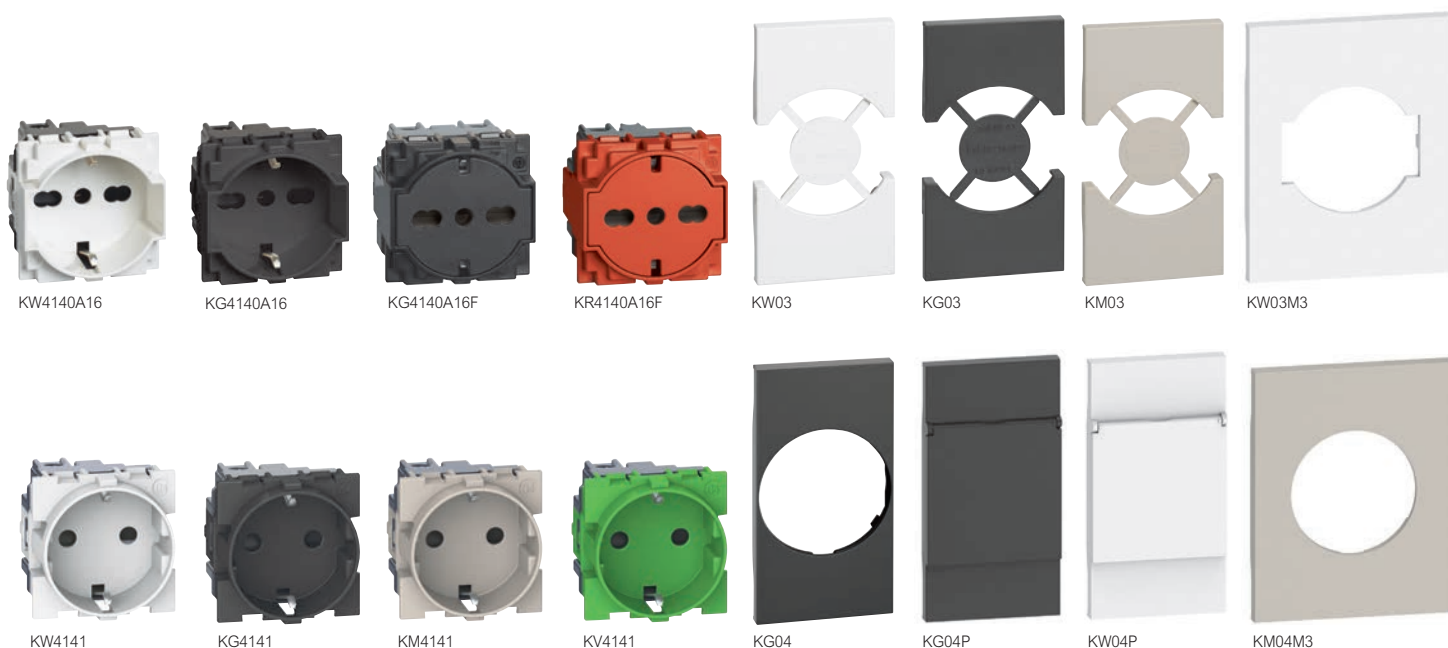
Item	Italian standard sockets
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2 P+E 10 A , 250 V~ socket  
- centre distance 19 mm  
- shielded tulip contacts ø 4 mm  
- 1 moduleWhite  
Black  
Sand  
RedSocket 2 P+E 16 A 250 Va.c.  
- centre distance 19 mm and 26 mm  
- shielded tulip contacts  
- for 2 P and 2 P+E 10 and 16 A plugs  
- 1 moduleWhite  
Black  
Sand  
Red





Item	Cover
<div><div><div><div></div></div><div></div></div><div><div><div></div></div><div></div></div><div><div><div></div></div><div></div></div></div> <div><div><div></div></div><div></div></div> <div><div><div></div></div><div></div></div> <div><div><div></div></div><div></div></div>	<div><div><div>1 module</div><div><div></div><div>Cover for item KW4113, KW4180</div></div><div><div></div><div>Cover for item KG4113, KG4180</div></div><div><div></div><div>Cover for item KM4113, KM4180</div></div><div><div></div><div>Cover for item KR4113, KR4180</div></div></div></div>
<div><div><div><div></div></div><div></div></div><div><div><div></div></div><div></div></div><div><div><div></div></div><div></div></div></div> <div><div><div></div></div><div></div></div> <div><div><div></div></div><div></div></div> <div><div><div></div></div><div></div></div>	<div><div><div>2 module</div><div><div></div><div>Cover for Item KW4113, KW4180</div></div><div><div></div><div>Cover for Item KG4113, KG4180</div></div><div><div></div><div>Cover for Item KM4113, KM4180</div></div></div></div>






# Living Now

## italian/german and german standard sockets



Devices to be completed with appropriate covers as indicated below

Item	Italian/german standard sockets
<input type="checkbox"/> KW4140A16 <input checked="" type="checkbox"/> KG4140A16 <input type="checkbox"/> KM4140A16 <input checked="" type="checkbox"/> KR4140A16	 Socket 2 P+E 16 A 250 V~ - 19 and 26 mm centre distance in 2-centre configuration - protected tulip contacts; side earth contact for German standard plugs; suitable for: Italian standard plugs 2P and 2 P+E 10/16 A, and 16A, German standard plugs 2P+E 16 A - 2 modules.
<input type="checkbox"/> KW4140A16F <input checked="" type="checkbox"/> KG4140A16F <input type="checkbox"/> KM4140A16F <input checked="" type="checkbox"/> KR4140A16F	 German and Italian standard flat socket. When the plug is inserted the socket surface slides inside the casing; it returns to its initial position when the plug is taken out. Socket 2 P+E 16 A 250 V~ - 19 mm and 26 mm centre distance in 2-centre configuration - protected tulip contacts; side earth contact for German standard plugs; suitable for: Italian standard plugs 2P and 2 P+E 10/16 A, and 16A, German standard plugs 2P+E 16 A. - cannot be backlit - 2 modules
Item	German standard sockets
<input type="checkbox"/> KW4141 <input checked="" type="checkbox"/> KG4141 <input type="checkbox"/> KM4141 <input checked="" type="checkbox"/> KR4141 <input checked="" type="checkbox"/> KV4141 <input type="checkbox"/> KW4141A <input checked="" type="checkbox"/> KG4141A <input type="checkbox"/> KM4141A	 German standard socket 2 P+E 16 A 250 V~ socket with earth side contacts - shielded tulip contacts - with screw terminals   As above - automatic clamps

Item	Cover for italian/german standard sockets
<input type="checkbox"/> KW03 <input checked="" type="checkbox"/> KG03 <input type="checkbox"/> KM03 <input checked="" type="checkbox"/> KR03	<b>2 modules</b>  Cover suitable for italian/german standard sockets.
<input type="checkbox"/> KW03M3 <input checked="" type="checkbox"/> KG03M3 <input type="checkbox"/> KM03M3	<b>3 modules</b>  Cover suitable for italian/german standard sockets
Item	Cover for german standard sockets
<input type="checkbox"/> KW04 <input checked="" type="checkbox"/> KG04 <input type="checkbox"/> KM04 <input checked="" type="checkbox"/> KR04 <input checked="" type="checkbox"/> KV04	<b>2 modules</b>  Cover suitable for german standard sockets
<input type="checkbox"/> KW04P <input checked="" type="checkbox"/> KG04P <input type="checkbox"/> KM04P	<b>2 modules with hatch</b>  Cover suitable for german standard sockets
<input type="checkbox"/> KW04M3 <input checked="" type="checkbox"/> KG04M3 <input type="checkbox"/> KM04M3	<b>3 modules</b>  Cover suitable for german standard sockets

☐ White colour cover

☒ Black colour cover








☐ Sand colour cover



☐ Neutral item (without cover)

Items in orange colour: New products



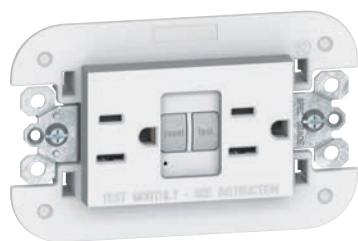
Devices to be completed with appropriate covers as indicated below

Item	European/american standard sockets
<input type="checkbox"/> KW4125 <input checked="" type="checkbox"/> KG4125 <input type="checkbox"/> KM4125	 Euro american standard 2 P 16 A 127/250 VA socket - Ø 5 mm shielded tulip contacts - 2 modules
<input type="checkbox"/> KW4126 <input checked="" type="checkbox"/> KG4126 <input type="checkbox"/> KM4126	 Euro american standard 2 P+E 16 A 127/250 V~ universal duplex socket - Ø 5 mm shielded tulip contacts - 2 modules
<input type="checkbox"/> KW4129 <input checked="" type="checkbox"/> KG4129 <input type="checkbox"/> KM4129	 American standard 2 P+E 15 A 127/250 V~ socket - shielded tulip contacts - 2 modules
<input type="checkbox"/> KW4185 <input checked="" type="checkbox"/> KG4185 <input type="checkbox"/> KM4185	 Euro american standard 2 P+E 16 A 127/250 V~ universal duplex socket - shielded tulip contacts - 3 modules
<input type="checkbox"/> KW4188 <input checked="" type="checkbox"/> KG4188 <input type="checkbox"/> KM4188	 American standard 2 P+E 15 A 127/250 V~ universal duplex socket - shielded tulip contacts - 3 modules
<input type="checkbox"/> KW4126T <input checked="" type="checkbox"/> KG4126T <input type="checkbox"/> KM4126T	<b>Thai standard sockets</b>  Thai standard 2 P+E 16 A 127/250 VA universal duplex socket - Ø 5 mm shielded tulip contacts - 2 modules
<input type="checkbox"/> KW4185T <input checked="" type="checkbox"/> KG4185T <input type="checkbox"/> KM4185T	 Thai standard 2 P+E 16 A 127/250 VA universal duplex socket - shielded tulip contacts - 3 modules

Item	Cover for european/american and thai standard sockets
<input type="checkbox"/> KW51 <input checked="" type="checkbox"/> KG51 <input type="checkbox"/> KM51	<b>2 modules</b>  Cover suitable for all the items over described
<input type="checkbox"/> KW52 <input checked="" type="checkbox"/> KG52 <input type="checkbox"/> KM52	<b>3 modules</b>  Cover suitable for all the items over described

## Living Now

### American standard sockets



KW4188GFG6



KW4164T13



K4150



K4139



KM59



KW4183



KG64

Devices to be completed with appropriate covers as indicated below

Item	American standard sockets
<input type="checkbox"/> KW4188GFG6 <input checked="" type="checkbox"/> KG4188GFG6 <input type="checkbox"/> KM4188GFG6	American standard 2 P+E 15 A 127 V~ GFCI socket - support frame included - 3 modules
OK4139	<b>Multistandard socket</b> Multistandard socket - 2 modules
<input type="checkbox"/> KW4183 <input checked="" type="checkbox"/> KG4183 <input type="checkbox"/> KM4183	<b>Israeli standard sockets</b> 2 P+E 10/16 A 250 Va.c. socket - 2 modules
<input type="checkbox"/> KW4164T13 <input checked="" type="checkbox"/> KG4164T13 <input type="checkbox"/> KM4164T13 <input type="checkbox"/> KW4164T23 <input checked="" type="checkbox"/> KG4164T23 <input type="checkbox"/> KM4164T23	<b>Swiss standard sockets</b> 2 P+E 10 A 250 Va.c. socket - 2 modules 2 P+E 16 A 250 Va.c. socket - 2 modules
OK4150	<b>British standard sockets</b> 2 P+E 13 A 250 Va.c. - 2 modules

Item	Cover for american standard sockets
<input type="checkbox"/> KW52 <input checked="" type="checkbox"/> KG52 <input type="checkbox"/> KM52	<b>3 modules</b> Cover suitable for all the items over described
<input type="checkbox"/> KW59 <input checked="" type="checkbox"/> KG59 <input type="checkbox"/> KM59	<b>Cover for multistandard socket</b> <b>2 modules</b> Cover suitable for item K4139
<input type="checkbox"/> KW04 <input checked="" type="checkbox"/> KG04 <input type="checkbox"/> KM04 <input type="checkbox"/> KW04P <input checked="" type="checkbox"/> KG04P <input type="checkbox"/> KM04P <input type="checkbox"/> KW04M3 <input checked="" type="checkbox"/> KG04M3 <input type="checkbox"/> KM04M3	<b>Cover for israeli standard sockets</b> <b>2 modules</b> Cover suitable for all the items KW4183, KG4183, KM4183 <b>2 modules with hatch</b> Cover suitable for all the items KW4183, KG4183, KM4183 <b>3 modules</b> Cover suitable for all the items KW4183, KG4183, KM4183
<input type="checkbox"/> KW64 <input checked="" type="checkbox"/> KG64 <input type="checkbox"/> KM64	<b>Cover for Swiss standard sockets</b> <b>2 modules</b> Cover for Swiss standard sockets
<input type="checkbox"/> KW50 <input checked="" type="checkbox"/> KG50 <input type="checkbox"/> KM50	<b>Cover for british standard sockets</b> <b>2 modules</b> Cover for British standard sockets

☐ White colour cover

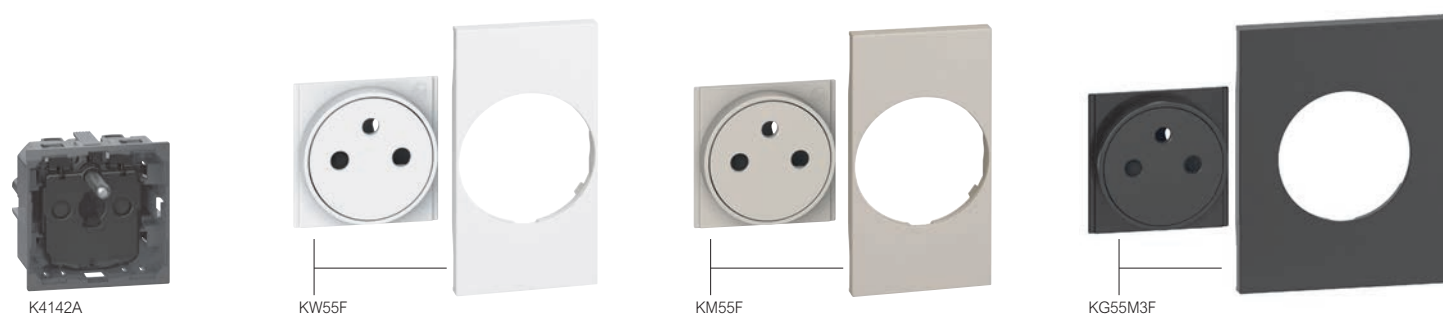
☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

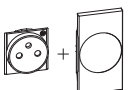
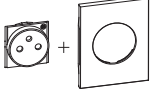
Items in orange colour: New products





Devices to be completed with appropriate covers as indicated below

Item	French-Belgium standard sockets
OK4142A	 French-Belgium standard socket 2 P+E 16 A 250 V~ - automatic clamps - shielded tulip - 2 modules

Item	Cover for FLAT socket version
<input type="checkbox"/> KW55F <input checked="" type="checkbox"/> KG55F <input type="checkbox"/> KM55F <input checked="" type="checkbox"/> KR55F <input checked="" type="checkbox"/> KV55F  <input type="checkbox"/> KW55M3F <input checked="" type="checkbox"/> KG55M3F <input type="checkbox"/> KM55M3F	<b>2 modules</b>  Cover for item K4142A (Red and green for special users)
	<b>3 modules</b>  Cover for item K4142A

**Note:** if replacing only the 3-module cover, order the following codes: KG/KM/KW04M3

### Example: function & cover colour choice



☐ White colour cover

☒ Black colour cover

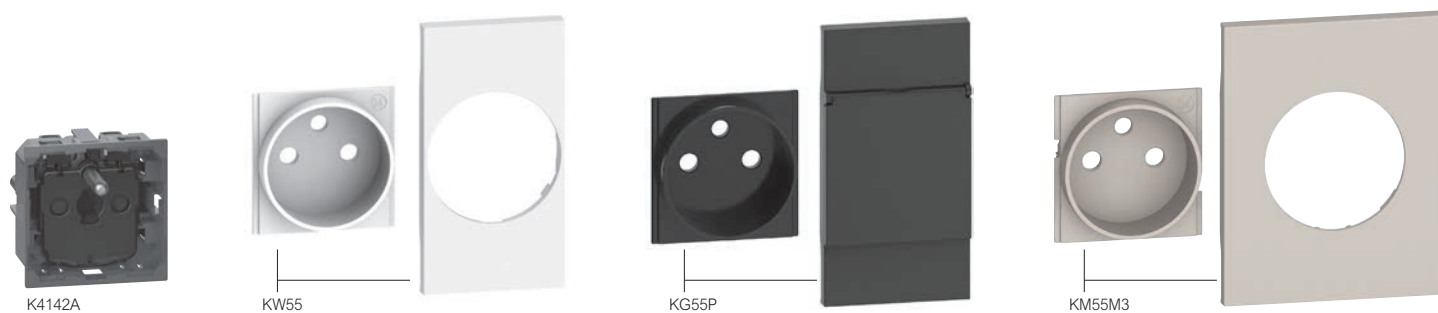
☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products

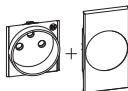
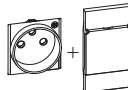
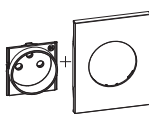
## Living Now

### French/belgian standard sockets, 2 modules, cover & Top STANDARD socket version



Devices to be completed with appropriate covers as indicated below

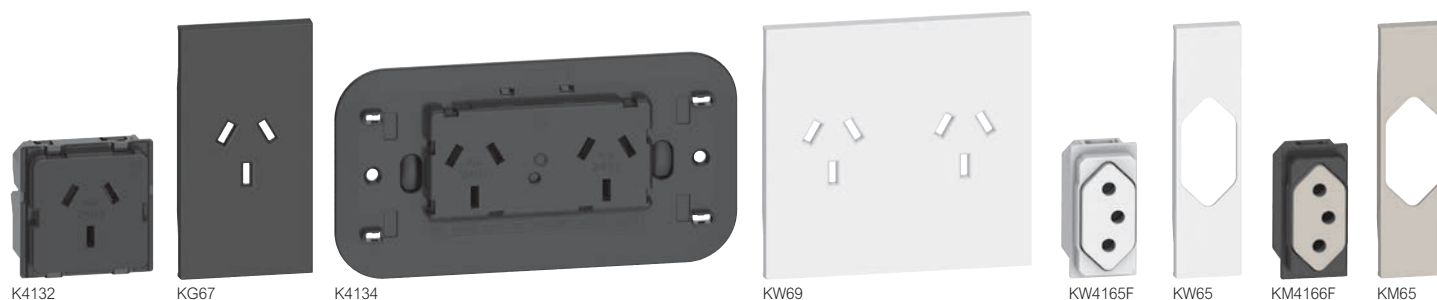
Item	French-Belgium standard sockets
OK4142A	 French-Belgium standard socket 2 P+E 16 A 250 V~ - automatic clamps - shielded tulip - 2 modules

Item	Cover for STANDARD socket version
<input type="checkbox"/> KW55 <input checked="" type="checkbox"/> KG55 <input type="checkbox"/> KM55 <input checked="" type="checkbox"/> KR55 <input checked="" type="checkbox"/> KV55	<b>2 modules</b>  Cover for item K4142A (Red and green for special users)
<input type="checkbox"/> KW55P <input checked="" type="checkbox"/> KG55P <input type="checkbox"/> KM55P	<b>2 modules with hatch</b>  Cover for item K4142A
<input type="checkbox"/> KW55M3 <input checked="" type="checkbox"/> KG55M3 <input type="checkbox"/> KM55M3	<b>3 modules</b>  Cover for item K4142A


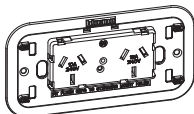


**Note:** if replacing only the cover with door, order the following codes: KG/KM/KW04P




#### Example: function & cover colour choice





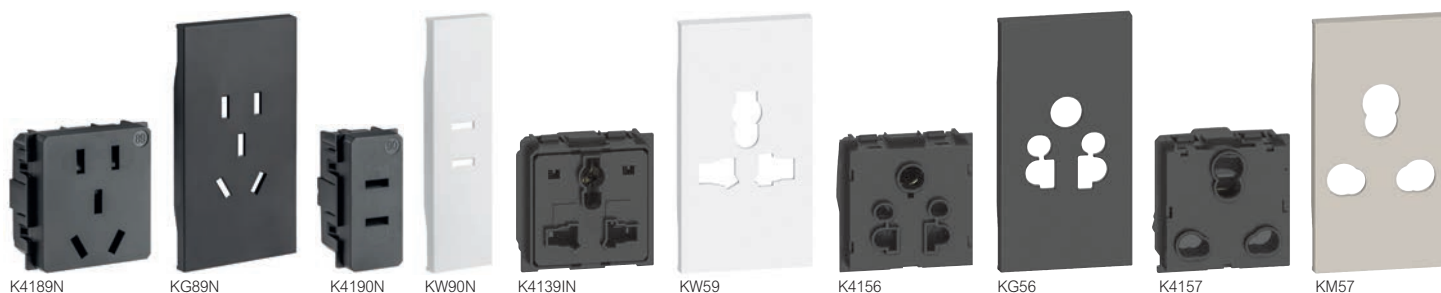
Devices to be completed with appropriate covers as indicated below

Item	Australian standard sockets
○ K4132	 2P+E 10 A 250 V~ Australian std. socket - safety socket SGPO, shuttered and auto switched - 2 modules
○ K4134	 2P+E 10 A 250 V~ Australian std. socket - duplex - 3 modules
<input type="checkbox"/> KW4165F <input checked="" type="checkbox"/> KG4165F <input type="checkbox"/> KM4165F	 2P+E 10A 250V~ flat brasilian std. socket - shuttered contact tubes - 1 module
<input type="checkbox"/> KW4166F <input checked="" type="checkbox"/> KG4166F <input type="checkbox"/> KM4166F	 2P+E 20A 250V~ flat brasilian std. socket - shuttered contact tubes - 1 module

Item	Cover for australian standard sockets
<input type="checkbox"/> KW67 <input checked="" type="checkbox"/> KG67	 Cover for Item K4132
<input type="checkbox"/> KW69 <input checked="" type="checkbox"/> KG69	 Cover for Item K4134
<input type="checkbox"/> KW65 <input checked="" type="checkbox"/> KG65 <input type="checkbox"/> KM65	 Cover for Item KW4165F, KW4166F Cover for Item KG4165F, KG4166F Cover for Item KM4165F, KM4166F

## Living Now

Indian, australian, chinese and brasilian standard sockets



Devices to be completed with appropriate covers as indicated below

Item	
○ K4181	2P+E 16A 250V~ chinese std. socket - shuttered contact tubes - 2 modules
○ K4189N	5P+E 10A 250VA chinese std. socket - shuttered contact tubes - 2 modules
○ K4190N	2P 10A 250VA chinese std. socket - shuttered contact tubes - 1 module
<b>Indian standard socket</b>	
○ K4139IN	Indian multistandard socket - 2 modules
○ K4156	2P+E 6/10A 240V~ and 15A 127V~ Indian and Euro-US std. socket - shuttered contact tubes - 2 modules
○ K4157	2P+E 6/16A 240V~ Indian std. Combined socket - shuttered contact tubes - 2 modules

Item

**Cover for chinese standard sockets**

**3 modules**

☐ KW81

☒ KG81

Cover for Item K4181

☐ KW89N

☒ KG89N

Cover for Item K4189N

☐ KW89S

☒ KG89S

Cover for Item K4189N

☐ KW90N

☒ KG90N

Cover for Item K4190N

**Cover for indian standard sockets**

☐ KW59

☒ KG59

☐ KM59

Cover for Item K4139IN

☐ KW56

☒ KG56

☐ KM56

Cover for Item K4156

☐ KW57

☒ KG57

☐ KM57

Cover for Item K4157

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products





☐ **White** colour cover     
 ☒ **Black** colour cover     
 ☐ **Sand** colour cover     
 ☐ Neutral item (without cover)

Items in orange colour: New products

## Living Now

### USB charger with socket - French/belgian and German standard



KW4140A16USB



KM4141USB



KG4142USB



KG63



KW62









KM62



KM68

Devices to be completed with appropriate covers as indicated below

Item	USB charger with socket outlet
<input type="checkbox"/> KW4140A16USB <input checked="" type="checkbox"/> KG4140A16USB <input type="checkbox"/> KM4140A16USB	 <p>Standard Italian P40 socket with integrated USB charger.            2 P+E 16A 250 V a.c. socket - 19 mm and 26mm interaxis in two-centre configuration - protected sockets. Side earth contacts for German standard plugs.            Suitable for:            - Italian standard plugs 2 P and 2 P+E 10/16A            - German standard plugs 2 P+E 16A            USB type C Power Delivery socket max 18W for charging electronic devices up to 1500mA.            2 modules</p>
<input type="checkbox"/> KW4141USB <input checked="" type="checkbox"/> KG4141USB <input type="checkbox"/> KM4141USB	 <p>German standard electric socket with integrated USB charger.            Socket 2 P+E 16 A 250 V~ - protected tulip contacts - side earth contact.            5 Vdc type C USB charger for charging electronic devices up to 7,5 W.            Integrated with a 2-module support, it can be installed instead of an existing socket in a 40 mm deep box.            Screw fixing and connection using automatic clamps.</p>
<input type="checkbox"/> KW4142USB <input checked="" type="checkbox"/> KG4142USB <input type="checkbox"/> KM4142USB	 <p>French/belgian standard flat electric socket with integrated USB charger.            Socket 2 P+E 16 A 250 V~ - protected tulip contacts.            When the plug is inserted the socket surface slides inside the casing; it returns to its initial position when the plug is taken out.            5 Vdc type C USB charger for charging electronic devices up to 7,5 W.            Integrated with a 2-module support, it can be installed instead of an existing socket in a 40 mm deep box.            Screw fixing and connection using automatic clamps.</p>

Item	Cover for USB charger
<input type="checkbox"/> KW63 <input checked="" type="checkbox"/> KG63 <input type="checkbox"/> KM63	<b>2 modules</b>  <p>Cover for items KW4141USB, KG4141USB, KM4141USB</p>
<input type="checkbox"/> KW68 <input checked="" type="checkbox"/> KG68 <input type="checkbox"/> KM68	 <p>Covers for items KW4140A16USB, KG4140A16USB, KM4140A16USB</p>
<input type="checkbox"/> KW62 <input checked="" type="checkbox"/> KG62 <input type="checkbox"/> KM62	 <p>Cover for items KW4142USB, KG4142USB, KM4142USB</p>

☐ White colour cover

☒ Black colour cover

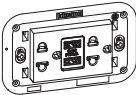

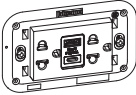
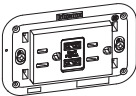
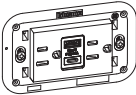
☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products



Devices to be completed with appropriate covers as indicated below

Item	USB charger with socket european/american std.	Item	Cover for USB charger with socket european/american std.
<div><input type="checkbox"/> KW4185AA</div> <div><input checked="" type="checkbox"/> KG4185AA</div> <div><input type="checkbox"/> KM4185AA</div>	<div><div>Euro american standard 2 P+E 16 A 127/250 V~ universal duplex socket - shielded tulip contacts. 5 Vdc type A USB charger for quick charge of one single electronic device up to 3,100 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 3 modules</div></div>	<div><input type="checkbox"/> KW52</div> <div><input checked="" type="checkbox"/> KG52</div> <div><input type="checkbox"/> KM52</div>	<div><div><b>2 modules</b> Cover for Item KW4185AA, KW4188AA, KW4188AC Cover for Item KG4185AA, KG4185AC, KG4188AA, KG4188AC Cover for Item KM4185AA, KM4188AA, KM4188AC</div></div>
<div><input type="checkbox"/> KW4185AC</div> <div><input checked="" type="checkbox"/> KG4185AC</div> <div><input type="checkbox"/> KM4185AC</div>	<div><div>Euro american standard 2 P+E 16 A 127/250 V~ universal duplex socket - shielded tulip contacts. 5 Vdc type A and C USB charger for quick charge of single electronic devices up to 3,100 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 3 modules</div></div>		
<div><input type="checkbox"/> KW4188AA</div> <div><input checked="" type="checkbox"/> KG4188AA</div> <div><input type="checkbox"/> KM4188AA</div>	<div><div>American standard 2 P+E 15 A 127/250 V~ universal duplex socket - shielded tulip contacts. 5 Vdc type A USB charger for quick charge of one single electronic device up to 3,100 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 3 modules</div></div>		
<div><input type="checkbox"/> KW4188AC</div> <div><input checked="" type="checkbox"/> KG4188AC</div> <div><input type="checkbox"/> KM4188AC</div>	<div><div>American standard 2 P+E 15 A 127/250 V~ universal duplex socket - shielded tulip contacts. 5 Vdc type A and C USB charger for quick charge of single electronic devices up to 3,100 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 3 modules</div></div>		

# Living Now

## TV sockets



Devices to be completed with appropriate covers as indicated below

Item	TV socket 1 module	Item	TV socket 2 modules
OK4202D	Direct coaxial socket for single-user aerial systems, including central remote powered systems and single-user central satellite systems with current and signal transfer for the selection of the channels - shielded connection clamps with captive screws - Diam. 9.5 mm - male connector - 1 module	OK4211M2C	TV-RD socket for cable operator - Double coaxial shunted socket for TV and FM-LMC reception - Ø 9,5mm - Belgium (Telenet operator) - 2 modules
OK4202CN	Chinese TV socket - 1 module	OK4217M2D	Star demixed TV-SAT sockets for DVB-T, cablecast and satellite installation UHD TV, 4GLTE compatible. For distribution of TV & Radio signals. Recommended coaxial cable: 17 VATC - Meet EN 50083 and EN 50083-2 European directive. - TV male connector (Ø9.5 mm) - SAT F type connector - TV: 5-68/120-862 MHz; R: 87.5 - 108 MHz; - SAT: 950-2400 MHz - attenuation 1.5 dB - 2 modules
OK4202P14	Passthrough coaxial socket, -14 dB attenuation, for centralised aerial systems, including central remote powered systems and centralised satellite systems with current and signal transfer for the selection of the channels - shielded connection clamps with captive screws - Diam. 9.5 mm - male connector - 1 module	OK4217MP14	Passthrough demixed TV-SAT sockets for DVB-T, cablecast and satellite installation UHD TV, 4GLTE compatible. For distribution of TV & Radio signals. Meet EN 50083 and EN 50083-2 European directive - TV male connector (Ø9.5 mm) - SAT F type connector - TV: 5-68/120-862 MHz; R: 87.5 - 108 MHz; - SAT: 950-2400 MHz - attenuation 14 dB - 2 modules
OK4202P10	Terminal passthrough coaxial socket, 10dB attenuation, for centralised aerial systems, including central remote powered systems and centralised satellite systems with current and signal transfer for the selection of the channels; shielded connection clamps with captive screws - Diam. 9.5 mm - male connector - 75 Ω incorporated impedance final adapter - 1 module	OK4217M2P10	Terminal demixed TV-SAT sockets for DVB-T, cablecast and satellite installation UHD TV, 4GLTE compatible. For distribution of TV & Radio signals. Meet EN 50083 and EN 50083-2 European directive - TV male connector (Ø9.5 mm) - SAT F type connector - TV: 5-68/120-862 MHz; R: 87.5 - 108 MHz; - SAT: 950-2400 MHz - attenuation 10 dB - 2 modules
OK4202F	Type F TV coaxial connector - impedance 75 Ω - screw hook - 1 module	OK4210M2D	Star demixed TV-R-SAT sockets for DVB-T, cablecast and satellite installation UHD TV, 4GLTE compatible. For distribution of TV & Radio signals. Recommended coaxial cable: 17 VATC - Meet EN 50083 and EN 50083-2 European directive. - TV male connector (Ø 9.5 mm) - R female connector (Ø9.5 mm) - SAT F type connector - TV: 5-68/120-862 MHz; R: 87.5 - 108 MHz; - SAT: 950-2400 MHz - attenuation 1.5 dB - 2 modules
OK4214D	Direct demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised and for single-user / shunting centralised satellite systems with current and signal transfer for the selection of the channels, Ø 9.5 mm male TV connector - type F SAT connector - 1 module	OK4214M2D	Direct demixed coaxial socket for singleuser aerial systems, also remote powered and shunting centralised and for single-user / shunting centralised satellite systems with current and signal transfer for the selection of the channels, Ø 9.5 mm male TV connector - type F SAT connector - 2 module
<b>Cover for TV socket 1 module</b> <b>1 module</b> <input type="checkbox"/> KW08 <input checked="" type="checkbox"/> KG08 <input type="checkbox"/> KM08  <input type="checkbox"/> KW09 <input checked="" type="checkbox"/> KG09 <input type="checkbox"/> KM09  <b>2 modules</b> <input type="checkbox"/> KW08M2 <input checked="" type="checkbox"/> KG08M2 <input type="checkbox"/> KM08M2		<b>Cover for TV socket 2 modules</b> <b>2 modules</b> <input type="checkbox"/> KW25M2 <input checked="" type="checkbox"/> KG25M2 <input type="checkbox"/> KM25M2  <input type="checkbox"/> KW26M2 <input checked="" type="checkbox"/> KG26M2 <input type="checkbox"/> KM26M2  <b>Cover for TV-SAT sockets - no brand BTicino</b> <b>2 modules</b> <input type="checkbox"/> KW4212 <input checked="" type="checkbox"/> KG4212 <input type="checkbox"/> KM4212	

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover







☐ Neutral item (without cover)


Items in orange colour: New products






Devices to be completed with appropriate covers as indicated below





Item	RJ45 connectors		
Connectors for data/telephony transmission These connectors can be used for 4-pair signal transmission systems - 1 module			
<input type="checkbox"/> KW4279C5E <input checked="" type="checkbox"/> KG4279C5E <input type="checkbox"/> KM4279C5E		Category 5E UTP	Type of connection TOOLLESS IDC
<input type="checkbox"/> KW4279C6 <input checked="" type="checkbox"/> KG4279C6 <input type="checkbox"/> KM4279C6		6 UTP	TOOLLESS IDC
<input type="checkbox"/> KW4279C6F <input checked="" type="checkbox"/> KG4279C6F <input type="checkbox"/> KM4279C6F		6 FTP	TOOLLESS IDC
<input type="checkbox"/> KW4279C6S <input checked="" type="checkbox"/> KG4279C6S <input type="checkbox"/> KM4279C6S		6 STP	TOOLLESS IDC
<input type="checkbox"/> KW4279C6A <input checked="" type="checkbox"/> KG4279C6A <input type="checkbox"/> KM4279C6A		6A UTP	TOOLLESS IDC
<input type="checkbox"/> KW4279C6AS <input checked="" type="checkbox"/> KG4279C6AS <input type="checkbox"/> KM4279C6AS		6A STP	TOOLLESS IDC

<b>RJ11 connectors</b>		
These connectors are designed to meet the needs linked with telephonic interconnections - 1 module		
<input type="checkbox"/> KW4258RJ11 <input checked="" type="checkbox"/> KG4258RJ11 <input type="checkbox"/> KM4258RJ11		Category RJ11 Type of connection K10

<b>Telephone socket standard BS</b>	
OK4238	 Telephone socket standard BS - 1 module

<b>Connector for optical fiber</b>	
OK4268SCA2	 Fiber optic socket with SC/APC. Singlemode APC connector. Used to connect 1 fiber (fitted with connectors)

<b>KEYSTONE</b>	
<input type="checkbox"/> KW07K <input checked="" type="checkbox"/> KG07K <input type="checkbox"/> KM07K	 Keystone connectors adapter - 1 module

Item	<b>Cover for RJ45, RJ11 connectors and Keystons adapters</b>	
<input type="checkbox"/> KW07 <input checked="" type="checkbox"/> KG07 <input type="checkbox"/> KM07	<b>1 module</b>	 Cover for all the RJ45 and RJ11 connectors
	<b>2 modules</b>	 Cover for all the RJ45 and RJ11 connectors
<input type="checkbox"/> KW07M2 <input checked="" type="checkbox"/> KG07M2 <input type="checkbox"/> KM07M2		
<input type="checkbox"/> KW20 <input checked="" type="checkbox"/> KG20 <input type="checkbox"/> KM20	<b>Cover for telephone socket standard BS</b>	
	<b>2 modules</b>	 Cover for item K4238
<input type="checkbox"/> KW13M2 <input checked="" type="checkbox"/> KG13M2 <input type="checkbox"/> KM13M2	<b>Cover for optical fiber connector</b>	
	<b>2 modules</b>	 Cover for item K4268SCA2

# Living Now

## audio video connectors



Devices to be completed with appropriate covers as indicated below

Item	Audio Connector
<input type="checkbox"/> KW4269R <input checked="" type="checkbox"/> KG4269R <input type="checkbox"/> KM4269R	Double RCA module - 1 module
<input type="checkbox"/> KW4294 <input checked="" type="checkbox"/> KG4294 <input type="checkbox"/> KM4294	Home cinema speaker connector - 1 module
<input type="checkbox"/> K4284P	Pre-connected HDMI 1.4 connector - 1 module
<input type="checkbox"/> OK4285P	Pre-connected type A USB connector - 1 module

### A/V connector

Item	Cover for audio and A/V connectors
<input type="checkbox"/> KW07 <input checked="" type="checkbox"/> KG07 <input type="checkbox"/> KM07	<b>1 module</b> Cover for item KW4269R, KG4269R, KM4269R, KW4294, KG4294 and KM4294
<input type="checkbox"/> KW14 <input checked="" type="checkbox"/> KG14 <input type="checkbox"/> KM14	Cover for item K4284P
<input type="checkbox"/> KW10P <input checked="" type="checkbox"/> KG10P <input type="checkbox"/> KM10P	Cover for item K4285P
<input type="checkbox"/> KW07M2 <input checked="" type="checkbox"/> KG07M2 <input type="checkbox"/> KM07M2	<b>2 modules</b> Cover for item KW4269R, KG4269R, KM4269R, KW4294, KG4294 and KM4294

☐ White colour cover

☒ Black colour cover









☐ Sand colour cover





☐ Neutral item (without cover)

Items in orange colour: New products



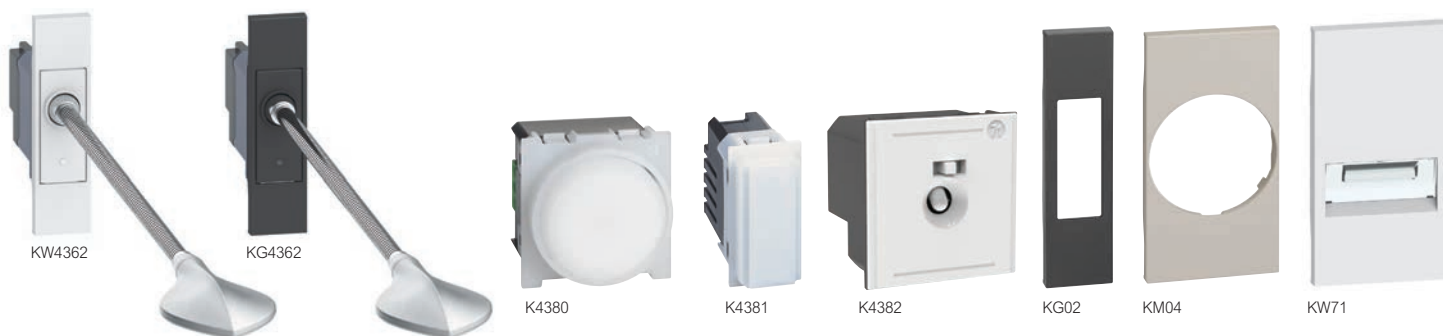
Devices to be completed with appropriate covers as indicated below

Item	Bells and buzzer
OK4351V230	<b>Bells</b>  230 V~ bronze bell - 12 VA - 80 dB - 1 module
OK4351V127	 127 V~ bronze bell - 8 VA - 80 dB - 1 module
OK4351V12	 12 V~ bronze bell - 8 VA - 80 dB - 1 module
OK4355V12	 Electronic bell - 3 different sounds - with front volume adjustment - 12 Va.c.-d.c. power supply - 2 modules
OK4356V230	<b>Buzzer</b>  230 V~ buzzer - 12 VA - 80 dB - 1 module
OK4356V127	 127 V~ buzzer - 12 VA - 80 dB - 1 module
OK4356V12	 12 V~ buzzer - 12 VA - 80 dB - 1 module
OK4371	<b>Pilot lamp</b>  Lampholder for pilot lamp with transparent diffuser, to be completed with LED item K4743V230 (white) and/or item K4743V230R (red). Two operating mode: - 1 luminous signaling (to be completed with cover KW/KG/KM08) - 2 luminous signaling (to be completed with cover KW/KG/KM09)

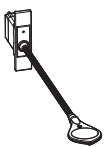








Item	Cover for bell and buzzer
<input type="checkbox"/> KW15 <input checked="" type="checkbox"/> KG15 <input type="checkbox"/> KM15	<b>1 module</b>  Cover for item K4351V230, K4351V127, K4351V12, K4356V230, K4356V127 and K4356V12
<input type="checkbox"/> KW15M2 <input checked="" type="checkbox"/> KG15M2 <input type="checkbox"/> KM15M2	<b>2 modules</b>  Cover for item K4355V12
<input type="checkbox"/> KW08 <input checked="" type="checkbox"/> KG08 <input type="checkbox"/> KM08	<b>Cover for pilot lamp</b> <b>1 module</b>  Cover for item K4371 (one luminous signal)
<input type="checkbox"/> KW09 <input checked="" type="checkbox"/> KG09 <input type="checkbox"/> KM09	 Cover for item K4371 (two luminous signals)

# Living Now

## lighting



Devices to be completed with appropriate covers as indicated below

Item	Reading lamp	Item	Cover for lighting functions
<input type="checkbox"/> KW4362 <input checked="" type="checkbox"/> KG4362 <input type="checkbox"/> KM4362	 <p>It is installed at the bedhead giving directional lighting. It has a flexible arm so that the lighting arm can be directed. The brightness can be dimmed by pressing the integrated ON/OFF control for a long time. It can also be connected to a remote control and, if necessary, the integrated control can be disabled with a 30 sec. press. - LED lamp - 3W consumption - Luminous flux 110 lumen (equivalent to 15 W incandescence) - Life 40,000 hours - 1 module (flush-mounted). Cover supplied with device.</p>	<input type="checkbox"/> KW02 <input checked="" type="checkbox"/> KG02 <input type="checkbox"/> KM02	<b>1 module</b>  Cover for item K4381  <b>2 modules</b>  Cover for item K4380  Cover for item K4382 and K4382V12V24
OK4380	 <p>Removable and rechargeable torch with automatic switching on device - it lights up automatically when there is a power cut - push&amp;pull pull-out system complete with recharge base - white light LED with high luminous efficiency - ON/OFF switch and SPOT pushbutton to increase the brightness when necessary - interchangeable Ni-MH batteries without "memory" effect - 2 hour life - low consumption in stand-by 0.4 W - 230 V~ power supply - 2 modules</p>	<input type="checkbox"/> KW04 <input checked="" type="checkbox"/> KG04 <input type="checkbox"/> KM04	
OK4380NB	 <p>Spare batteries for removable torch</p>		
OK4381	 <p>LED safety lamp with automatic operation when there is a power cut. 230 V~ 50/60 Hz - power consumption 2.5 VA (0.1 W) - rechargeable non-replaceable NiMH 3.6 V 140 mAh battery - complete charge in 48 hours - life 2 hours - maximum cable section 1 x 1.5 mm<sup>2</sup> - light intensity 2400 mcd - angle of emission 120° - not pull-out - 1 module</p>	<input type="checkbox"/> KW71 <input checked="" type="checkbox"/> KG71 <input type="checkbox"/> KM71	
OK4382	 <p>Step marker lamps with white light LEDs - 127/230 V~ - on-off switch - 0.15-0.5 W - 2 modules</p>		
OK4382V12V24	 <p>Step marker lamps as above - 12/24 V~</p>		

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover













☐ Neutral item (without cover)

Items in orange colour: New products





Devices to be completed with appropriate covers as indicated below

Item	Key card switches	Item	Cover for functions for hotel
OK4549	 Key card switch for the power supply inside the hotel room - slot light with built-in lamp - 30 second switch-off delay - power supply 230 V~. The completion of the light point requires two "half-module blanking modules" (item K4949) at the sides of the badge holder.	<input type="checkbox"/> KW06H <input checked="" type="checkbox"/> KG06H <input type="checkbox"/> KM06H	<b>1 module</b>  Cover for item K4027H and K4027V127H
OK4548	 Key card switch for the power supply inside the hotel room - slot light with built-in lamp - 30 second switch-off delay - power supply 230 V~ - with RFID technology recognition. The completion of the light point requires two "half-module blanking modules" (item K4949) at the sides of the badge holder.	<input type="checkbox"/> KW11H <input checked="" type="checkbox"/> KG11H <input type="checkbox"/> KM11H	 Cover for item K4373
OK4027H	 1P 10 AX, 250 V~ changeover switch, double-key 1-0-2 for Hotel, LIT - 1 module (The LED is replaceable with item K4743V230RG)	<input type="checkbox"/> KW22M2 <input checked="" type="checkbox"/> KG22M2 <input type="checkbox"/> KM22M2	<b>2 modules</b>  Cover for item K4549 et K4548
OK4027V127H	 As above, 127 V~ (The LED is replaceable with Item K4373V127RG)	<input type="checkbox"/> KW22 <input checked="" type="checkbox"/> KG22 <input type="checkbox"/> KM22	<b>3 modules</b>  Cover for item K4549 et K4548
OK4373	 Lampholder with two built-in LEDs, green and red. Can be used as out of room visual signal with double notification: do not disturb and make up the room - The LEDs cannot be replaced - 127/ 230 V~ power supply - 1 module	<input type="checkbox"/> KW12C <input checked="" type="checkbox"/> KG12C <input type="checkbox"/> KM12C	<b>Cover for USB charger</b> <b>2 modules</b>  Cover for item K4288C2
OK4288C2	 Type C USB charger for quick charge up to 30W. It allows the fast charge of portable devices (PC, tablets, smartphones) based on 3.0 Power Delivery technology and devices not based on 3.0 Power Delivery (tablets, smartphones). Energy efficiency level VI TUV. Standby consumption 0,6W. Output voltage 5 - 9 - 12 - 15 - 20 V - 2 modules.		
<input type="checkbox"/> KW4177 <input checked="" type="checkbox"/> KG4177 <input type="checkbox"/> KM4177	 Shaver socket with insulation transformer - input voltage 230 V~ 50/60 Hz - output voltage 115/230 V~ 20 VA. The cover of the selected colour is supplied in the same box as the shaver socket - 3 modules		

## Living Now

### LED and blanking modules



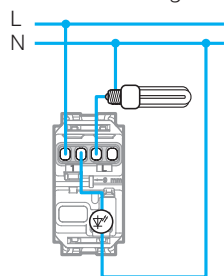
Devices to be completed with appropriate covers as indicated below

Item	LED for control and socket lighting
	LED for backlighting of the following "basic control devices": K4001, K4001A, K4003, K4003A, K4005, K4005A, K4001M2A, K4003M2A, K4005M2A, KW4002, KG4002, KM4002 et K4034
K4743V230T	white LED - 230 V~ - high luminosity for daytime load notification
K4743V127T	white LED - 127 V~ - high luminosity for daytime load notification
K4743V230R	red LED - 230 V~ - high luminosity for daytime load notification
LN4743/230T	white LED - 230 V~ - night signal
LN4743/12T	white LED - 12/24 VA - night signal
H4743/230B	blue LED - 230 VA - night signal
H4743/12B	blue LED - 12/24 VA - night signal
	Replacement LED for changeover switch (hotel control)
K4743V230RG	Red/green LED - 230 VA for item K4027H
K4743V127RG	Red/green LED - 127 VA for item K4027V127H

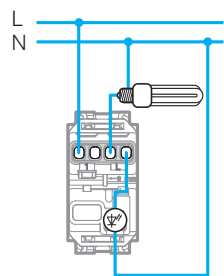
Item	Blanking modules
K4950	Blanking module - 1 module
K4953	Blanking module with output Ø 9 mm - 1 module
K4949	1/2 module blanking module - it does not require the cover
	<b>Installation accessory</b>
	<b>Cover for Blanking modules</b>
	<b>1 module</b>
<input type="checkbox"/> KW00 <input checked="" type="checkbox"/> KG00 <input type="checkbox"/> KM00	Cover for item K4950
<input type="checkbox"/> KW08 <input checked="" type="checkbox"/> KG08 <input type="checkbox"/> KM08	Cover for item K4953
	<b>2 modules</b>
<input type="checkbox"/> KW00M2 <input checked="" type="checkbox"/> KG00M2 <input type="checkbox"/> KM00M2	Cover for item K4950

### EXAMPLES OF LED CONNECTION ON A SWITCH

Function: locating



Function: load status LED



Control backlighting led connection

Note for the connection of 230 V.a.c. LEDs for the backlighting of control devices: when LEDs are fitted to help locate the control itself, it must be taken into account that energy saving and fluorescent lamps do not allow in series connection of the LED on the load. It is therefore necessary to also take a neutral conductor near the control, so that the LED may be connected directly between phase and neutral, and will always be on.

☐ White colour cover









☒ Black colour cover


☐ Sand colour cover

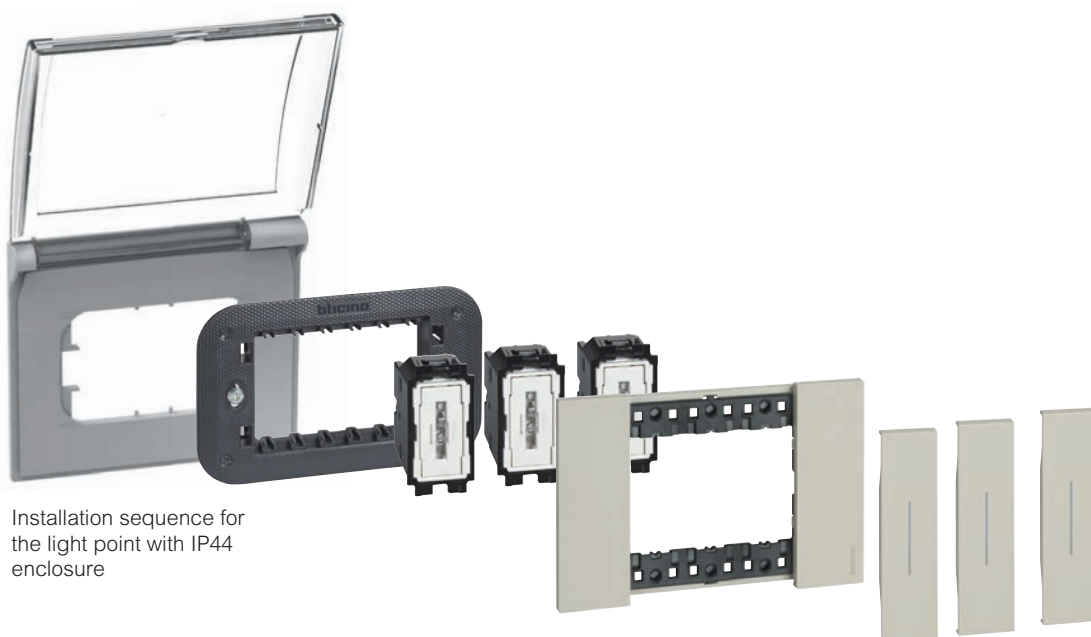
☐ Neutral item (without cover)

Items in orange colour: New products



Item	Supports
K4702	 2-module support frame supplied with protective shell
K4703	 3-module support frame supplied with protective shell
K4703AU	 3-module support frame Australia
K4704	 4-module support frame supplied with protective shell
K4706	 6-module support frame supplied with protective shell
500/00	 Pair of 35 mm screws for the fastening of the supports to boxes installed below the plaster work.
K8102	 Support for the installation of the electrified frame item KW8102P1, KG8102P1, KM8102P1 in 2 module box
KA4902	 Accessorie for 2 module support frame - to be used on Indian standard installations

Item	IP44 housing
26603	 IP44 protection cover (guaranteed when closed). Ideal for installation where an IP44 protection degree is required. Fully compatible with all ranges, both BTicino and other brands. It is made with high-quality material which guarantees long-term sealing against all weather conditions. It can be installed on Italian standard 3-module flush mounted box
503CG	<b>Various accessories</b> Protective cover for flush mounted box item 503E - to be used during finishing masonry works
503EV	Internal resin separator - for box item 503E - for the separation of data and power circuits
503EC	Finishing cover for flush mounted box item 503E - to be used when the box is used as a junction box - can be painted
504EC	Cover as above, for boxes item 504E
506EC	Cover as above, for boxes item 506E
503DE	Internal resin separator - for box item 504E
503ED	Coupling for boxes items 502E, 503E, 504E (horizontal and vertical) and for box 506L (only vertical). It cannot be used with the box extension









Installation sequence for the light point with IP44 enclosure

## Traditional electrical system

lightable cover with symbols, for items: K4001, K4003, K4004, K4004L, K4004LB, K4005, K4034



Item	Cover for the comand of heating, ventilation, boiler
<b>1 module</b>	
<input type="checkbox"/> KW01PN	 Cover for heating comand
<input checked="" type="checkbox"/> KG01PN	
<input type="checkbox"/> KM01PN	
<input type="checkbox"/> KW01RN	 Cover for ventilation comand
<input checked="" type="checkbox"/> KG01RN	
<input type="checkbox"/> KM01RN	
<input type="checkbox"/> KW01SN	 Cover for boiler comand
<input checked="" type="checkbox"/> KG01SN	
<input type="checkbox"/> KM01SN	
<b>2 modules</b>	
<input type="checkbox"/> KW0M2PN	 Cover for heating comand
<input checked="" type="checkbox"/> KG0M2PN	
<input type="checkbox"/> KM0M2PN	
<input type="checkbox"/> KW0M2RN	 Cover for ventilation comand
<input checked="" type="checkbox"/> KG0M2RN	
<input type="checkbox"/> KM0M2RN	
<input type="checkbox"/> KW0M2SN	 Cover for boiler comand
<input checked="" type="checkbox"/> KG0M2SN	
<input type="checkbox"/> KM0M2SN	



# Living Now with Netatmo



Connected controls for the Smart Home

## SECTION 2

Living Now with Netatmo

# Connected controls for the smart home, which communicate via radio.

How to choose devices for the composition of the electrical system



Type of system	Catalog section
Living Now standard system (Switches, sockets, other functions and covers for the residential electrical system)	1 + 5
<b>Living Now with Netatmo</b> (Connected controls for the smart home, which communicate via radio)	<b>2 + 1 + 5</b>
Living Now MyHOME (Connected controls for the smart home, which communicate via SCS BTicino bus)	3 + 1 + 5
Living Now KNX (Connected controls for the smart home, which communicate via KNX standard bus)	4 + 1 + 5

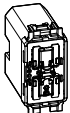

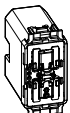




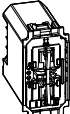
**Note:** section n°5 for cover plates range

# Living Now with Netatmo smart electrical system - MODULAR VERSION

## wired devices for light



Devices to be completed with appropriate covers as indicated below

Item	Connected devices for light	Item	Connected devices for light
○ K4001C	 Connected one-way switch. It controls the lights locally or remotely. It can be installed like a traditional two-way switch and is compatible with all loads with max. power 250 W. It has a blue LED, which can be configured using the Home + Control App for the localisation and load status functions. It can be associated to one or more wireless controls. Caution: neutral connection is necessary. Power supply 110-230 V~ - 1 module	○ 4411C	 Connected relay/dimmer with neutral. To be used in ceiling or flush-mounted boxes to be connected to the lights to be managed. It can be connected to one or more traditional buttons or associated with one or more wireless controls. It natively performs the function of ON/OFF switch but can be configured via the Home+Control App to also function as a Dimmer, local or remote. Compatible with all loads: dimmable LED and CFL lamps 150 W LED, incandescent and halogen lamps 150 W, ELV halogen lamps and CFL with separate ballast 150 VA. Power supply 110-230 Va.c.
○ K4003C	 Connected 2ways switch. It allows to control lights locally or remotely. The connected 2ways switch has the same installation and usability of a traditional 2ways switch and it is compatible with all loads with max power 250 W. It s equipped with a blue LED light used always on for localization modality or on, when the light is on for the load status modality. It can be associated with "wireless light switches". Caution: Must be connected to the neutral. Power supply 110-230 V~ - 1 module		<b>Cover</b> <b>1 module</b>  Cover for item K4001C, K4003C and K4411C
○ 3584C	 Connected lighting micromodule. It allows to control lights locally or remotely. It is compatible with all loads with max power 300 W. It can be connected to one or more traditional push-button or associated with "wireless light switches". It is installed as a traditional rele in the box (behind the button) or in derivation boxes. Caution: Must be connected to the neutral. Power supply 110-230 V~	<input type="checkbox"/> KW01 <input checked="" type="checkbox"/> KG01 <input type="checkbox"/> KM01	<b>2 modules</b>  Cover for item K4001C, K4003C and K4411C
○ FC80RC	 DIN switchboard light device for loads with absorption In= 16 A. Equipped with a meter measuring the current absorbed by the load and contacts for control with up to 10 pushbuttons. 1 DIN module. Power supply 110-230 V~	<input type="checkbox"/> KW01M2 <input checked="" type="checkbox"/> KG01M2 <input type="checkbox"/> KM01M2	
○ K4411C	 Dimmer/switch. It allows to control lights locally or remotely, with the dimmer functionality that can be activated from APP Home+Control. It has the same installation and usability of a traditional switch and it is compatible with all loads (LED, halogen) with max power 150 W at 230 V (or 75 W at 110 V). It s equipped with a blue LED light used for localization modality or load status modality, configurable by APP. It can be connected to one or more traditional push-button or associated with "wireless light switches". Caution: Must be connected to the neutral. Power supply 110-230 V~ - 1 module		



**App HOME + CONTROL for management of connected devices**



**Note:** for the use of the connected devices, the gateway, item **K4500C**, item **K4510C** or item. **FC80GT**, must be installed as part of the system.

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

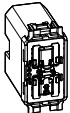




Items in orange colour: New products

# Living Now with Netatmo smart electrical system - MODULAR VERSION

## wired devices for shutter and door



Devices to be completed with appropriate covers as indicated below

Item	Connected devices for shutters	Item	Cover
○ K4027C	 <p>Connected rolling shutter switch - It allows the control of a shutter locally or remotely. Compatible with all standard rolling shutter motors ( with a mechanical or electromechanical stop and max power 500 VA ) controlled by a wired shutter switch (switching of the same motor power supply). Not compatible with motors for radio-controlled or pulse-controlled roller shutters. It can be associated with one or more wireless commands. Caution: Must be connected to the neutral. Power supply 110-230 V~ - 1 module</p>	<input type="checkbox"/> KW32 <input checked="" type="checkbox"/> KG32 <input type="checkbox"/> KM32	<b>1 module</b>  Cover for item K4027C
○ 4027C	 <p>Connected micromodule for shutters. Associated to one or more shutter wireless controls, it controls a shutter locally or remotely. Compatible with all standard shutter motors (with mechanical or electronic limit switch and maximum power 500 VA), controlled by a wired shutter changeover switch (changeover with the same power supply as the motor). Not compatible with radio controlled or pulse controlled shutter motors. It can be installed in the existing shutter box with no need of masonry works. Power supply 110-230 V~</p>	<input type="checkbox"/> KW32M2 <input checked="" type="checkbox"/> KG32M2 <input type="checkbox"/> KM32M2	<b>2 modules</b>  Cover for item K4027C
○ 3586C	 <p>Enables open/close control of a garage door or gate, locally, remotely or via voice assistant. Status display (open/closed/half open) in the Home + Control App. Can be steered using a wireless shutter control or can be controlled from the remote control art.3528C. Supplied with 2 wired position sensors and specific fixtures. Can be installed into an IP55 box 80 x 80 mm or larger. Fitted with 2 separable fixing points. CAUTION: to operate optimally, the gate engine must be setup in step-by-step mode. In this mode the engine workd with the following cycle: OPEN-STOP-CLOSE-STOP-OPEN-</p>		

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

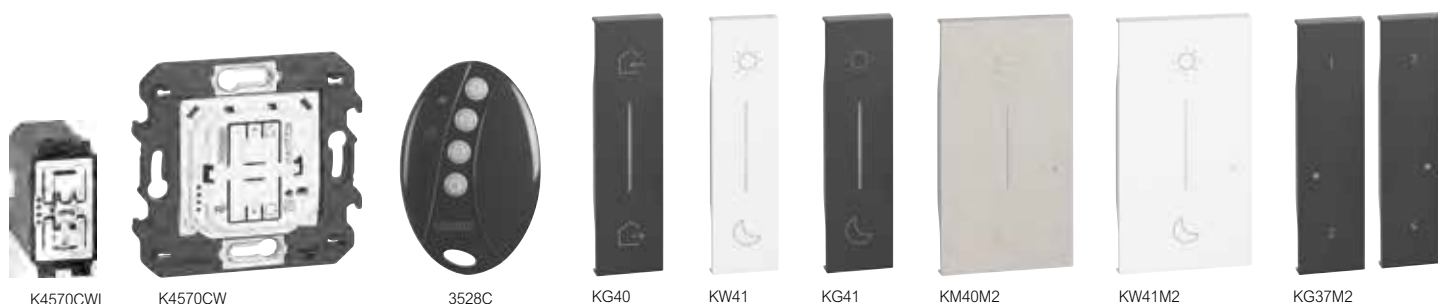
Items in orange colour: New products



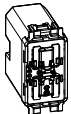



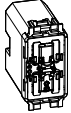








# Living Now with Netatmo smart electrical system - MODULAR VERSION

## wireless controls for scenarios management



Devices to be completed with appropriate covers as indicated below

Item	Wireless Home/Away scenario controls	Item	Cover
○ K4570CWI	 Home / Away wireless switch. It is equipped with 2 buttons for activating Home / Away scenarios. Scenarios can be customized by the Home + Control app. It can be installed in any flush-mounted box without any wiring. The battery can be replaced without removing it from the supporting frame. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 1 module	<input type="checkbox"/> KW40 <input checked="" type="checkbox"/> KG40 <input type="checkbox"/> KM40	<b>1 module</b>  Cover for item K4570CWI
○ K4570CW	 Home / Away wireless switch. It is equipped with 2 buttons for activating Home / Away scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules	<input type="checkbox"/> KW41 <input checked="" type="checkbox"/> KG41 <input type="checkbox"/> KM41	 Cover for item K4574CWI
○ K4574CWI	 It is equipped with 2 buttons for activating Wake Up / Sleep scenarios. Scenarios can be customized by the Home + Control app. It can be installed in any flush-mounted box without any wiring. The battery can be replaced without removing it from the supporting frame. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 1 module	<input type="checkbox"/> KW40M2 <input checked="" type="checkbox"/> KG40M2 <input type="checkbox"/> KM40M2	<b>2 modules</b>  Cover for item K4570CW
○ K4574CW	 It is equipped with 2 buttons for activating Wake Up / Sleep scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules	<input type="checkbox"/> KW41M2 <input checked="" type="checkbox"/> KG41M2 <input type="checkbox"/> KM41M2	 Cover for item K4574CW
○ K4575CW	 It's equipped with 4 buttons for activating of scenarios 1,2,3 and 4. Scenarios can be customized by the Home+ Control app. Surface installation with repositionable stickers (supplied) or onto a flushmounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules.	<input type="checkbox"/> KW37M2 <input checked="" type="checkbox"/> KG37M2 <input type="checkbox"/> KM37M2	 Cover for item K4575CW
○ 3528C	 It allows to add a wireless remote control in your system. Is equipped with 4 keys for the activation of the 1,2,3 and 4 scenarios. The scenarios can be activated and customized by the Home + Control app. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years.		

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)
















Items in orange colour: New products

# Living Now with Netatmo smart electrical system - MODULAR VERSION

controls for energy management and gateway



Devices to be completed with appropriate covers as indicated below

Item	Connected module for energy management	Item	Gateway
○ K4531C	 Connected socket module - wiring to a power outlet, allows to remotely control appliances and check the consumption ( instantaneous, daily, monthly ). It is also possible to receive notifications in case of anomalous consumption. The connected socket module is compatible with any device electric and large appliances up to 16 A 3680 W max. (protected against overloads). It is equipped with a LED light lit in blue when it is on. This option can be enabled or disabled in the "Home+Control" app. It can be associated with "wireless light switches". Power supply 110-230 V~ - 1 module	○ K4500C	 Gateway. This pack enables to create a connected installation in the home. It can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home Supplied with wireless master IN&OUT scenario control, required for the association of all connected devices. Power supply 110-230 V~ - 2 modules
○ 4141PC	 Mobile connected German standard power outlet -plug&play-. Directly connected to an existing socket, it allows remote control of all the connected electrical appliances. It also monitors the instantaneous, daily and monthly consumption. Compatible with all the devices with power up to 16 A 3680 W (with overload protection). It can be associated to wireless light controls. Power supply 110-230 V~	○ K4510C	 Gateway as above. Supplied with the flush-mounted Home/Away wireless master switch 1 module required for the association procedure of all connected devices. Power supply 110-230 VA - 2 modules
○ 4142PC	 As above French/belgian standard socket.	○ FC80GT	 Gateway as above for DIN switchboard. Supplied without wireless In&Out master scenario control item K4570CW. - 2.5 DIN modules.
○ FC80CC	 Connected contactor for single-phase and/or three-phase loads with maximum absorption In= 20 A. With meter for the measurement of the current absorbed by the load. Power supply 110-230 V~ - 1 DIN module	<b>Cover for item K4531C</b> <b>1 module</b>  Cover for item K4531C	
○ F20T60A	 Connected DIN meter. It allows to measure the energy consumption of the house electric installation (instantaneous, daily, monthly). It is also possible to receive notifications in case of exceeded the maximum power provided by your contract to avoid possible black-out. A toroid is provided to read the current. Power supply 110-230 V~ - 1 DIN module	<b>Covers required for the gateways</b> <b>Cover for the gateway</b>  Cover for item K4500C in combination with the relative colored cover item KW40M2, KG40M2, KM40M2 and for item K4510C in combination with the relative colored cover item KW40, KG40, KM40.	
○ F40T125A	 As above. Three-phase module	<b>Cover for the IN&amp;OUT wireless scenario control</b>  Cover for item K4570CWI (scenario control supplied with the gateway item K4510C)  Cover for item K4570CW (scenario control supplied with the gateway item K4500C)	
○ FC80GCS	 Connected DIN load management module for the monitoring of the consumptions of the whole electric system, the powering or disconnection of the loads, and the setting of scenarios with priority or non-priority loads. When the maximum intended power is reached, the non-priority loads are temporarily disconnected to avoid black-outs. A toroid for the current reading is provided. Power supply 110-230 V~ - 1 DIN module		
○ FC80AC	 Smart device for controlling and measuring the consumption of equipment fitted with dry contacts. Rating 12V/30Vdc or 230Vac 2A max. Ideal for controlling and measuring heating appliances, wallboxes and electric vehicle charging stations, ventilation systems, irrigation systems and any other device with a control dry contact. Not suitable for shutter automation. A toroid is supplied, for the measurement of the current absorbed by the load, max 80A. Function management through the Home + Control App, compatible with load management module FC80GCS. 1 DIN module. 100-240V a.c. power supply 50/60 Hz. Requires a Zigbee gateway.		

□ White colour cover

■ Black colour cover

□ Sand colour cover

○ Neutral item (without cover)






Items in orange colour: New products

# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

## wired devices for light



Devices to be completed with appropriate covers as indicated below

Item	Connected devices for light	Item	Connected devices for shutters
○ 3584C	 <p>Connected lighting micromodule. It allows to control lights locally or remotely. It is compatible with all loads with max power 300 W. It can be connected to one or more traditional push-button or associated with "wireless light switches". It is installed as a traditional rele in the box (behind the button) or in derivation boxes. Caution: Must be connected to the neutral. Power supply 110-230 V~.</p>	<div> <input type="checkbox"/> KW33M2  <input checked="" type="checkbox"/> KG33M2  <input type="checkbox"/> KM33M2         </div>	<b>2 modules</b>  <p>Cover for item K4413CM2</p>
○ FC80RC	 <p>DIN switchboard light device for loads with absorption <math>I_n = 16</math> A. Equipped with a meter measuring the current absorbed by the load and contacts for control with up to 10 pushbuttons.. Power supply 110-230 V~ - 1 DIN module</p>		
○ K4413CM2	 <p>Switch without neutral, 125 W LED, with dimmer option, wired, 2 modules. For local or remote ON/OFF or dimming control of lighting. Can be controlled by one or several wireless light switches and/or mechanical push-buttons. Dimmer mode and locator and indicator functions can be activated from the Home + Control App. Compatible with all loads: - Dimmable LEDs and CFL lamps: 125 W LED - Incandescent and halogen lamps: 125 W - ELV halogen and CFL lamps with separate ballast: 125 VA Supplied with a bleeder. Memory level function. - 2 modules</p>		
○ 4411C	 <p>Connected relay/dimmer with neutral. To be used in ceiling or flush-mounted boxes to be connected to the lights to be managed. It can be connected to one or more traditional buttons or associated with one or more wireless controls. It natively performs the function of ON/OFF switch but can be configured via the Home+Control App to also function as a Dimmer, local or remote. Compatible with all loads: dimmable LED and CFL lamps 150 W LED, incandescent and halogen lamps 150 W, ELV halogen lamps and CFL with separate ballast 150 VA. Power supply 110-230 V a.c.</p>		



**App HOME + CONTROL for management of connected devices**



**Note:** for the use of the connected devices, the gateway, item **K4500C**, item **K4510C** or item. **FC80GT**, must be installed as part of the system.

□ White colour cover

■ Black colour cover

□ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products





Living Now with Netatmo smart electrical system - EUROPEAN VERSION


wired devices for shutter and door



Devices to be completed with appropriate covers as indicated below

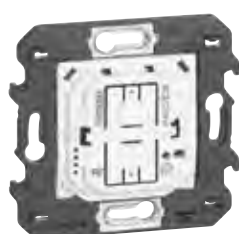
Item	Connected devices for shutters
○ K4027CM2N	 <p>Connected shutter control for the local or remote control of a shutter. Compatible with all standard shutter motors (with mechanical or electronic limit switch and maximum power 500 VA), controlled by a wired shutter changeover switch (changeover with the same power supply as the motor). Not compatible with radio controlled or pulse controlled shutter motors. It can be associated to one or more wireless controls. Power supply 110-230 V~ - 2 modules</p>
○ 4027C	 <p>Connected micromodule for shutters. Associated to one or more shutter wireless controls, it controls a shutter locally or remotely. Compatible with all standard shutter motors (with mechanical or electronic limit switch and maximum power 500 VA), controlled by a wired shutter changeover switch (changeover with the same power supply as the motor). Not compatible with radio controlled or pulse controlled shutter motors. It can be installed in the existing shutter box with no need of masonry works. Power supply 110-230 V~</p>

Item	Cover
<input type="checkbox"/> KW32M2 <input checked="" type="checkbox"/> KG32M2 <input type="checkbox"/> KM32M2	<b>1 module</b>  Cover for item K4027CM2N

Item	Connected module for garage, door and gate
○ 3586C	 <p>Enables open/close control of a garage door or gate, locally, remotely or via voice assistant. Status display (open/closed/half open) in the Home + Control App. Can be steered using a wireless shutter control or can be controlled from the remote control art.3528C. Supplied with 2 wired position sensors and specific fixtures. Can be installed into an IP55 box 80 x 80 mm or larger. Fitted with 2 separable fixing points. CAUTION: to operate optimally, the gate engine must be setup in step-by-step mode. In this mode the engine workd with the following cycle: OPEN-STOP-CLOSE-STOP-OPEN-</p>

# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

## wireless controls for light and shutter



K4003CW



K4003DCW



3585C



KW36M2



KW32M2

Devices to be completed with appropriate covers as indicated below

Item		<b>Wireless controls for light</b>
○ K4003CW		Wireless light switch. It allows the control of one or more connected devices for the lighting control. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules
○ K4003DCW		Wireless light switch. It is equipped with two buttons to control two different connected devices for lights. Each single button can be associated with one or more devices. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules
○ K4007CWI		Wireless switches for multicolour lighting. Allow to directly control up to 20 Zigbee 3.0 compatible multi-colour lighting (e.g. Ledvance Smart+ Zigbee, Philips Hue...). To be associated with the lighting in the Home + Control App. Allow ON/OFF and dimming control of 3 light moods which have to be preset in the Home +Control App. Supplied with CR2032 3 V long-life battery for power supply. LED function for low battery indication. Not compatible with WiFi lighting. Flush-mounting version - 1 module

Item		<b>Wireless controls for shutter</b>
○ K4027CW		Rolling shutter wireless switch - It allows the control of one or more connected rolling shutter switches. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules

Item		<b>Motion sensor wireless</b>
○ 3585C		It controls one or more devices connected for light control. Infrared detection with angle of 140°. Distance of the adjustable sensor from 2 to 8 m. Switch off delay with 1 to 30 min adjustable delay time and 1 to 1000 lux brightness threshold. Test possible with a 5 sec. delay Recommended assembly height: 2.5 m. Optimum distance between 2 detectors: 6 m. For indoor and outdoor use (IP44). Supplied with 2 1.5V AA batteries for power supply.
		<b>Cover</b>
		<b>2 modules</b>
<input type="checkbox"/> KW42M2 <input checked="" type="checkbox"/> KG42M2 <input type="checkbox"/> KM42M2		Cover for item K4003CW
<input type="checkbox"/> KW36M2 <input checked="" type="checkbox"/> KG36M2 <input type="checkbox"/> KM36M2		Cover for item K4003DCW
<input type="checkbox"/> KW39 <input checked="" type="checkbox"/> KG39 <input type="checkbox"/> KM39		Cover for item K4007CWI

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)




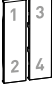



Items in orange colour: New products

# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

## wireless controls for scenarios management



Devices to be completed with appropriate covers as indicated below

Item	Wireless Home/Away scenario controls	Item	Cover
○ K4570CW	 <p>Home / Away wireless switch. It is equipped with 2 buttons for activating Home / Away scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules</p>	<input type="checkbox"/> KW40M2 <input checked="" type="checkbox"/> KG40M2 <input type="checkbox"/> KM40M2  <input type="checkbox"/> KW41M2 <input checked="" type="checkbox"/> KG41M2 <input type="checkbox"/> KM41M2  <input type="checkbox"/> KW37M2 <input checked="" type="checkbox"/> KG37M2 <input type="checkbox"/> KM37M2	<b>2 modules</b>  Cover for item K4570CW   Cover for item K4574CW   Cover for item K4575CW
○ K4574CW	<b>Wireless Wake Up / Sleep scenario controls</b>  <p>It is equipped with 2 buttons for activating Wake Up / Sleep scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules</p>		
○ K4575CW	<b>Wireless 4 scenarios control</b>  <p>It's equipped with 4 buttons for activating of scenarios 1,2,3 and 4. Scenarios can be customized by the Home+ Control app. Surface installation with repositionable stickers (supplied) or onto a flushmounting box. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules.</p>		
○ 3528C	<b>Pocket remote control 4 scenarios</b>  <p>It allows to add a wireless remote control in your system. Is equipped with 4 keys for the activation of the 1,2,3 and 4 scenarios. The scenarios can be activated and customized by the Home + Control app. Integrated LED for low battery indication. Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years.</p>		

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products

# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

controls and controls for energy management and gateway



Devices to be completed with appropriate covers as indicated below

Item	Connected module for energy management	Item	Connected socket
○ 4141PC	Mobile connected German standard power outlet -plug&play-. Directly connected to an existing socket, it allows remote control of all the connected electrical appliances. It also monitors the instantaneous, daily and monthly consumption. Compatible with all the devices with power up to 16 A 3680 W (with overload protection). It can be associated to wireless light controls. Power supply 110-230 V~	<input type="checkbox"/> KW4141AC <input checked="" type="checkbox"/> KG4141AC <input type="checkbox"/> KM4141AC	2P+E 16 A 250 Va.c. German standard connected socket. It allows remote control of electric devices and also to monitor their consumption (instantaneous, daily, monthly). It is also possible to receive notifications that can be configured. Compatible with all the electric devices with power up to 16 A 3680W (with overload protection). Integrated with a 2-module support, it can be installed instead of an existing socket in a 40 mm deep box. Screw fixing and connection using automatic clamps. It has a blue LED that lights up when the socket is ON and that can be configured by means of the Home + Control APP. It can be associated to one or more wireless light controls. Power supply 110-230 V~
○ 4142PC	As above French/belgian standard socket	<input type="checkbox"/> KW4142AC <input checked="" type="checkbox"/> KG4142AC <input type="checkbox"/> KM4142AC	As above French/belgian standard socket
○ FC80CC	Connected contactor for single-phase and/or three-phase loads with maximum absorption $I_n = 20$ A. With meter for the measurement of the current absorbed by the load. Power supply 110-230 V~ - 1 DIN module		
○ F20T60A	Smart DIN meter. It allows to measure the electrical energy consumption of the entire single-phase system of the house (instantaneous, daily, monthly) and of the single electrical power lines. It allows the reception of notifications in case of reaching the maximum power foreseen by the contract to avoid annoying black-outs. A toroid is supplied to measure the input current. Power supply 100-240 V~ - 1 DIN module. (Only for single-phase systems).	○ K4500C	<b>Gateway</b> Gateway. This pack enables to create a connected installation in the home. It can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home Supplied with wireless master IN&OUT scenario control, required for the association of all connected devices. Power supply 110-230 V~ - 2 modules
○ F40T125A	As above. Three-phase module	○ FC80GT	Gateway as above for DIN switchboard. Supplied without wireless IN&OUT master scenario control item K4570CW. - 2.5 DIN modules.
○ FC80GCS	Connected DIN load management module for the monitoring of the consumptions of the whole electric system, the powering or disconnection of the loads, and the setting of scenarios with priority or non-priority loads. When the maximum intended power is reached, the non-priority loads are temporarily disconnected to avoid black-outs. A toroid for the current reading is provided. Power supply 110-230 V~ - 1 DIN module		
○ FC80AC	Smart device for controlling and measuring the consumption of equipment fitted with dry contacts. Rating 12V/30Vdc or 230Vac 2A max. Ideal for controlling and measuring heating appliances, wallboxes and electric vehicle charging stations, ventilation systems, irrigation systems and any other device with a control dry contact. Not suitable for shutter automation. A toroid is supplied, for the measurement of the current absorbed by the load, max 80A. Function management through the Home + Control App, compatible with load management module FC80GCS. 1 DIN module. 100-240V a.c. power supply 50/60 Hz. Requires a Zigbee gateway.	<input type="checkbox"/> KW30M2 <input checked="" type="checkbox"/> KG30M2 <input type="checkbox"/> KM30M2	<b>Covers required for the gateway</b> <b>Cover for the gateway</b> Cover for item K4500C in combination with the relative colored cover item KW40M2, KG40M2, KM40M2 and for item K4510C in combination with the relative colored cover item KW40, KG40, KM40. <b>Cover for the IN&amp;OUT wireless scenario control</b> Cover for item K4570CW (scenario control supplied with the gateway item K4500C)
		<input type="checkbox"/> KW40M2 <input checked="" type="checkbox"/> KG40M2 <input type="checkbox"/> KM40M2	<b>Cover for connected socket</b> <b>2 modules</b> Cover for item KW4141AC Cover for item KG4141AC Cover for item KM4141AC Cover for item KW4142AC Cover for item KG4142AC Cover for item KM4142AC
		<input type="checkbox"/> KW34M2 <input checked="" type="checkbox"/> KG34M2 <input type="checkbox"/> KM34M2  <input type="checkbox"/> KW35M2 <input checked="" type="checkbox"/> KG35M2 <input type="checkbox"/> KM35M2	

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

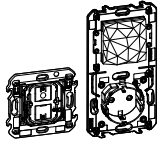
Items in orange colour: New products






# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

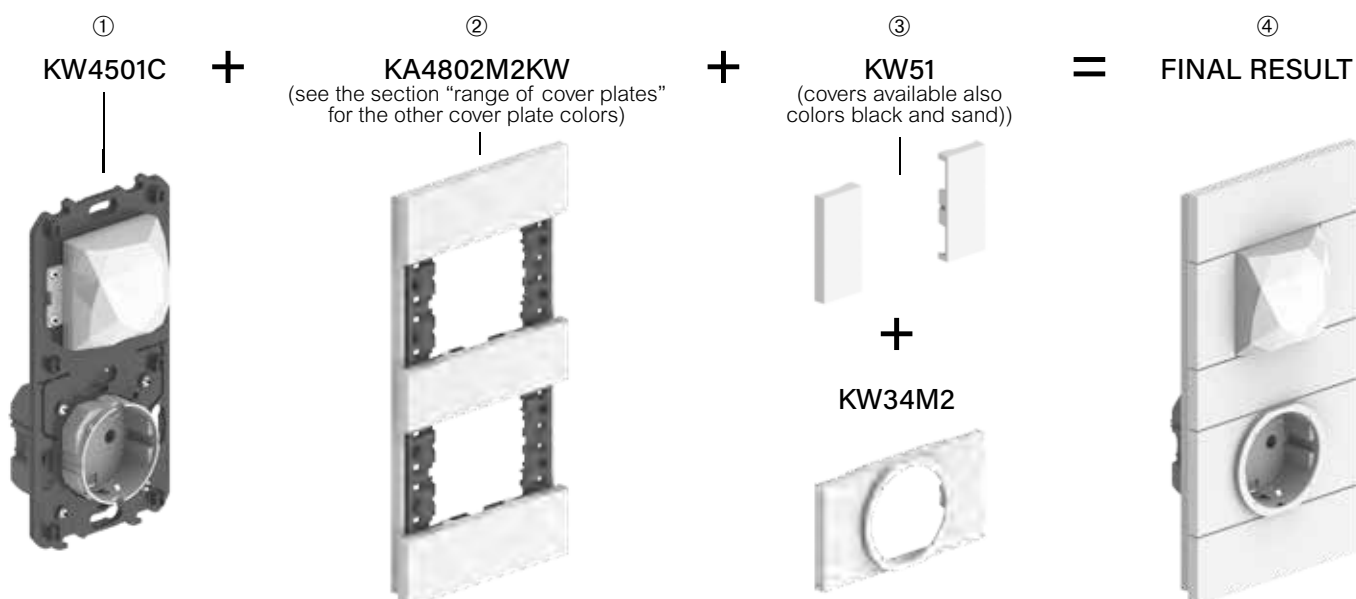
## gateway with socket



Item	Gateway with socket
<input type="checkbox"/> KW4501C <input checked="" type="checkbox"/> KG4501C <input type="checkbox"/> KM4501C	 <p>The gateway creates a connected installation in the home. It can be used to control lights, shutters, and electric appliances plugged into connected sockets:</p> <ul style="list-style-type: none"> <li>- using the smartphone and the Home + Control app</li> <li>- using the voice assistants</li> <li>- from the general control at the home entrance.</li> </ul> <p>It integrates a 2P+E 16 A 250 V~ German standard connected socket for the remote control of electric devices and to monitor their consumption (instantaneous, daily, monthly). Compatible with all the electric devices with power up to 16 A 3680W (with overload protection). It can be installed instead of an existing socket in a 40 mm deep box. Screw fixing and connection using automatic clamps. It has a blue LED that lights up when the socket is ON and that can be configured by means of the Home + Control APP. It can be associated to one or more wireless light controls. It is also supplied with wireless master IN&amp;OUT scenario control, required for the association of all connected devices. Power supply 110-230 V~</p>

Item	Covers required for the gateway with socket
<input type="checkbox"/> KW51 <input checked="" type="checkbox"/> KG51 <input type="checkbox"/> KM51	<b>Cover for the socket part</b>  <p>Cover required for all the gateways with sockets, in addition to the 2 modules cover for the socket part</p>
<input type="checkbox"/> KW34M2 <input checked="" type="checkbox"/> KG34M2 <input type="checkbox"/> KM34M2	<b>Cover for the socket part</b>  <p>Cover for item KW4501C                      Cover for item KG4501C                      Cover for item KM4501C</p>
<input type="checkbox"/> KW40M2 <input checked="" type="checkbox"/> KG40M2 <input type="checkbox"/> KM40M2	<b>Cover for the IN&amp;OUT wireless scenario control</b>  <p>Cover for item K4570CW (scenario control supplied with the gateways with socket)</p>

### Example: function, cover plate & cover colour choice



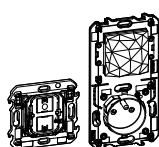
# Living Now with Netatmo smart electrical system - EUROPEAN VERSION

## gateway with socket



Item
<input type="checkbox"/> KW4502C
<input checked="" type="checkbox"/> KG4502C
<input type="checkbox"/> KM4502C

### Gateway with socket



The gateway creates a connected installation in the home. It can be used to control lights, shutters, and electric appliances plugged into connected sockets:

- using the smartphone and the Home + Control app.
- using the voice assistants
- from the general control at the home entrance.

It integrates a 2P+E 16 A 250 V~ French/belgian standard connected socket for the remote control of electric devices and to monitor their consumption (instantaneous, daily, monthly). Compatible with all the electric devices with power up to 16 A 3680W (with overload protection). It can be installed instead of an existing socket in a 40 mm deep box. Screw fixing and connection using automatic clamps. It has a blue LED that lights up when the socket is ON and that can be configured by means of the Home + Control APP. It can be associated to one or more wireless light controls. It is also supplied with wireless master IN&OUT scenario control, required for the association of all connected devices. Power supply 110-230 V~

Item
<input type="checkbox"/> KW51
<input checked="" type="checkbox"/> KG51
<input type="checkbox"/> KM51
<input type="checkbox"/> KW35M2
<input checked="" type="checkbox"/> KG35M2
<input type="checkbox"/> KM35M2
<input type="checkbox"/> KW40M2
<input checked="" type="checkbox"/> KG40M2
<input type="checkbox"/> KM40M2

### Covers required for the gateway with socket

#### Cover for the socket part



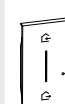
Cover required for all the gateways with sockets, in addition to the 2 modules cover for the socket part

#### Cover for the socket part



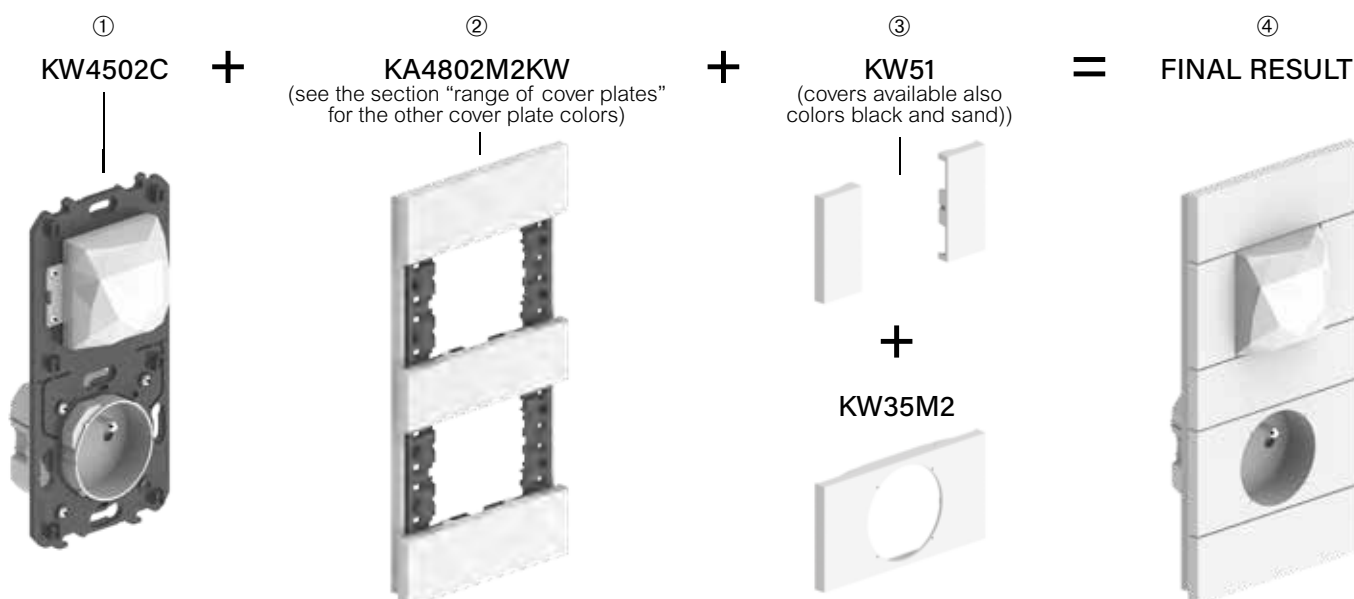
Cover for item KW4502C  
Cover for item KG4502C  
Cover for item KM4502C

#### Cover for the IN&OUT wireless scenario control



Cover for item K4570CW  
(scenario control supplied with the gateways with socket)

### Example: function, cover plate & cover colour choice





## Living Now with Netatmo

**connected thermostats**



XW8002



XM8002



XG8002



XW8002W

## Connected thermostats

Item

☐ XW8002  
☐ XM8002  
☒ XG8002

The Smarther with Netatmo connected thermostat, together with the dedicated HOME+CONTROL 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 with Netatmo 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. It's also possible to set a different temperature in each room of the house for the maximum comfort, thanks to its compatibility with Netatmo's smart radiator valves. Smarther with Netatmo can also be controlled with Google, Amazon Alexa and Apple Home Kit voice assistants.

Features:

- 110 ÷ 230 V~, 50/60 Hz power supply;
- 2 W max absorption;
- maximum cable section 1 x 1.5 mm<sup>2</sup>;
- temperature measurement 5 ÷ 40 °C;
- temperature set-point 5 ÷ 40 °C,
- increase of 0.5 °C;
- 1-contact output in switching free of potential 5(2) A.
- Radio link: short range communication, frequency 868MHz/915MHz, transmission power < 25mW e.r.p. (\*).

Types of installation:

- flush mounted, on boxes item 503E or 500 (for item 500 use the wall dowels)
- plasterboard, on boxes 2 module e 3 module

It is available in three colours: white (XW8002), sand (XM8002) and black (XG8002).

features: as ..8002.

Installation: on the wall, using screws and dowels suitable for the installation surface (brickwork, plasterboard, tiles etc.). It is only available in white.

☐ XW8002W

**Note(\*):** 868MHz/915MHz radio link not available in Malaysia, China, Japan, Singapore and Taiwan.



☐ **White** colour cover

■ **Black** colour cover

☐ **Sand** colour cover

☐ Neutral item (without cover)

Items in orange colour: New products



# Living Now MyHOME



Connected controls for the Smart Home

## SECTION 3

Living Now MyHOME

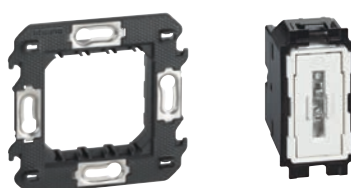
# Connected controls for the smart home, which communicate via SCS BTicino bus.

How to choose devices for the composition of the electrical system

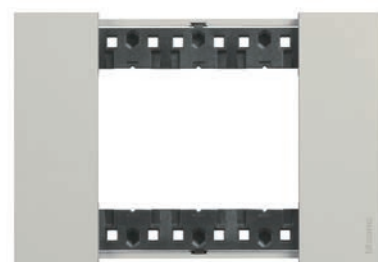
### SECTION 3



### SECTION 1



### SECTION 5



Type of system	Catalog section
Living Now standard system (Switches, sockets and cover plates for the residential electrical system)	1 + 5
Living Now with Netatmo (Connected controls for the smart home, which communicate via radio)	2 + 1 + 5
<b>Living Now MyHOME</b> <b>(Connected controls for the smart home, which communicate via SCS BTicino bus)</b>	<b>3 + 1 + 5</b>
Living Now KNX (Connected controls for the smart home, which communicate via KNX standard bus)	4 + 1 + 5

**Note:** section n°5 for cover plates range



F460



F461



F459

Item
○ F460

### MyHOME Server



The new SCS server is a device designed to interact with the MyHOME system; It allows to create and realize high level installation to manage BUS SCS Smart Home solutions occupying less DIN modules (4), key for MyHome business to have a solution optimized for the cabinet. It has natively integrated the capability of humidity management and It natively supports 175 addresses with the possibility of extension by adding max 2 BT-F422A interfaces SCS. The Server is suitable for:

- devices association during the system starting-up by the installer in Home+Project app. Concerning the Lights, Automation, Temperature Control and Energy systems, the system is started via the Server directly using the Home + Project application (It allows you to configure the system also without internet).

- for the local and remote management of the functions by the user with the specific Home + Control app for Android and iOS smartphones and vocal compatibility with Alexa® e Google® is possible to manage the Myhome System or 3rd party devices (ex. Interact with lamps Philips Hue®, Lix®, ...). It can perform customisations and create scenarios for managing the MyHOME system.

The server can be combined with a physical interface used as VDE internal unit and Touchscreen to control the installation (HomeTouch) - 4 DIN modules.

○ F461
--------

### MyHOME Server 3rd Parties integration



A dedicated version of 4 DIN server open to third party that supports the use and integration of the 3rdParties systems. It has native protocol to provide local integration in 3rd party systems, for advanced Home Automations systems like for instance RTI, Crestron, Control4, Savant with high value and complexity. Use the Home + Project app to start configuring the server, while for the usage it will be not Home + Control but the 3rd parties app.

It cannot be used on the same installation with F460.

○ F459
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### Driver manager

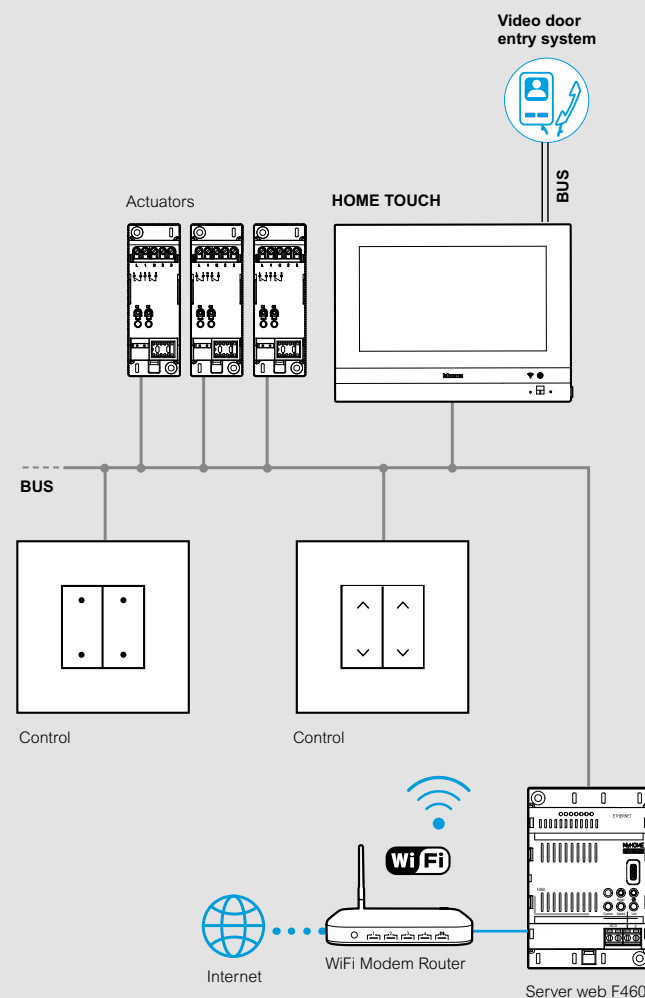


Integration platform with other brand systems - 6 DIN modules

It requires the installation of specially designed driver for the integration of the system.

Contact the BTicino System Integration Service to check the feasibility of specific integrations and to request the licence needed to use the Driver manager.

## System with web server F460 and use of Hometouch as a video internal unit.



# Living Now MyHOME

## integration and control



344842



344844



346020

Item
○ 344842
○ 344884

### CLASSE 300EOS with Netatmo connected video internal unit



2 wires/Wi-Fi handsfree connected video internal unit with built-in Amazon Alexa voice assistant, 5" vertical touch screen LCD display and video door entry answering machine. It has a physical key for door lock release and capacitive keys for the control of the main video door entry functions: handsfree communication, entrance panel activation / camera scrolling and Favourite key (can be configured to activate the quick actions most frequently used – e.g. additional door locks, staircase light control, intercom). There are notification LEDs for: Wi-Fi network connection status, info / notifications and call exclusion. It is possible to easily interact with the built-in Alexa voice assistant, either using the dedicated capacitive keys or with your voice, and activate several functions, such as the video door entry functions, Smart Home, scenarios, reminders etc. Using the touch display, it is possible to access the notification list, as well as your favourite door entry, security and Smart Home controls (if any). The device must be configured by physically connecting the configurators or using the menu, which will give better possibilities of customisation of associated functions and texts. Thanks to the Wi-Fi connection, you can associate the video internal unit to the Home + Security App (available for Android and iOS). The App allows to use the main video internal unit functions (receiving calls, door lock release, display of the event timeline and activation of the entrance panel/camera cycling). Through the Home + Security App, it is also possible to manage the products of the Netatmo security range (outdoor and indoor cameras, door and window sensors, indoor siren and smoke detector). This allows you to quickly and easily create a Smart security system. The device also allows to create and manage Smart Home functions using the wired SCS BUS solution, without the need for adding dedicated webserver. Wall mounted installation using the supplied bracket Possibility of Wi-Fi connection or using RJ45 ethernet cable with the dedicated accessory 344844.

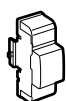
As above - black

### Ethernet accessory



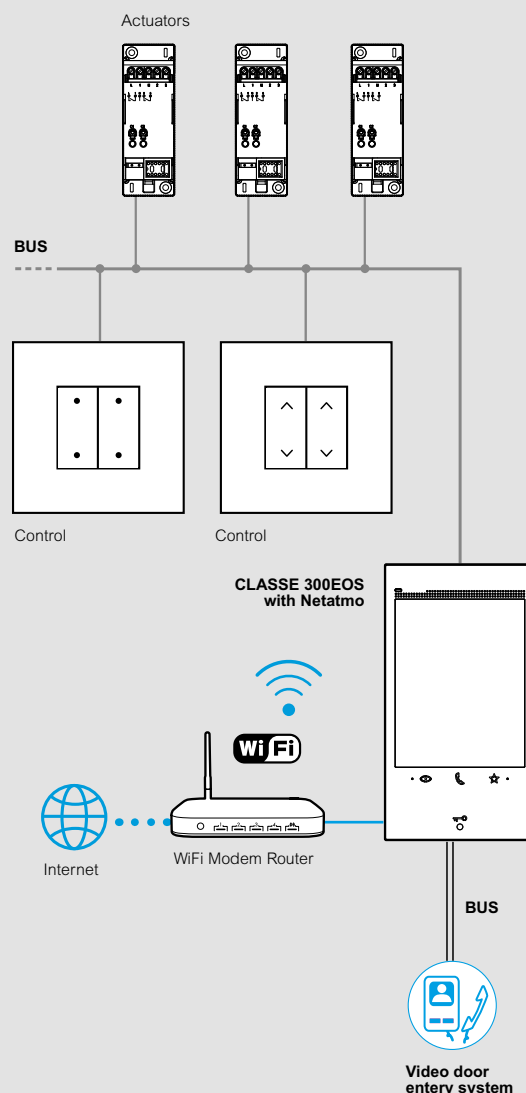
Accessory cable for wired connection of Classe 300EOS with Netatmo video internal unit via RJ45 Ethernet cable. To be purchased separately.

### 2 DIN Additional power supply



Additional power supply to be used to supply entrance panels and internal units locally. 2 DIN modular enclosure. Power supply 230 V~ at 50-60 Hz. The output provides 27 Vdc continuous low voltage, with maximum current of 600 mA and it is protected on the PRI side (with fuse) against overload and short circuit. It is a SELV double insulation safety device.

### System with Classe 300EOS with Netatmo as server as an alternative to the server item F460



□ White colour cover

■ Black colour cover

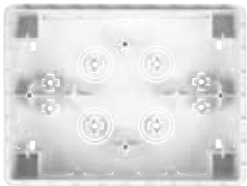
□ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products




3488



3487

Item
○ 3488
○ 3488W
○ 3487
○ 3487AP

**HOMETOUCH - Touch screen 7"**


 HOMETOUCH - Touch Screen 7" for the management of all MyHOME functions, that can be integrated with the video door entry system and with indoor and outdoor Netatmo cameras, to be used as connected internal unit. To use the home automation functions, configuration is not necessary. It is possible to display the MyHOME system status and control the integrated functions (lights, automation, scenarios, burglar alarm, temperature management, Nuvo music system, ...). Thanks to the "DOOR ENTRY for HOMETOUCH" application, available both for Android and iOS operating systems, it is also possible to manage the video door entry functions of a BTicino 2 wires system using the 7" capacitive display or the Smartphone.


Flush mounted installation with box for masonry walls (item 3487) or wall mounted installation with the supplied metal bracket.

Tech grey.

As above - white

**Box for flush mounted installation**

 Box for flush mounted installation of the HOMETOUCH Touch screen item 3488 and 3488W. Width 197 mm, height 148 mm and depth 52 mm.

 Support for flush mounted installation on plasterboard walls of the HOMETOUCH Touch screen item 3488 and 3488W.



# Living Now MyHOME

digital devices for lights and shutters



KG8013



K8003



KM8010



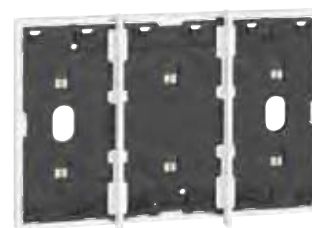
KW8011


K8002L  
K8002S









K8001










KG8100



KW8103

Item	Voice control
<input type="checkbox"/> KW8013 <input checked="" type="checkbox"/> KG8013 <input type="checkbox"/> KM8013	 Amazon Alexa digital control device with voice assistant, including two touch controls for lighting management. 27 Vd.c. power supply from BUS through connection module item KW8001 or additional power supply unit, item K8003 - 3 modules
<input type="checkbox"/> K8003	<b>Power supply</b>  Connection module with additional power supply dedicated to Voice control Alexa built-in item KW/KG/KM8013 - 2 modules
<input type="checkbox"/> KW8010 <input checked="" type="checkbox"/> KG8010 <input type="checkbox"/> KM8010	<b>Light control</b>  Touch control for the management of ON/OFF light functions. One single control can manage from 1 to 2 functions between single lights, light groups or general lights. - 1 module
<input type="checkbox"/> KW8011 <input checked="" type="checkbox"/> KG8011 <input type="checkbox"/> KM8011	<b>Full control</b>  Touch control for the management from 1 to 3 functions between: lights on/off, load control, dimmer, shutters up/down with or without preset, NUVO Player and scenarios. It can also be used as group or general control. It has on-board proximity sensor that allows the display of function icons/symbols when approaching the control - 1 module
<input type="checkbox"/> K8002L <input type="checkbox"/> K8002S	<b>ON/OFF actuators for lights and for shutters</b>  Flush-mounted actuator with 2 independent and neutral relays for "zero crossing" function - single or double 230 V~ loads - 1 module  Flush-mounted shutter actuator with 2 independent relays. It allows the management of a specific shutter position. Through the control KW/KG/KM8011, together with the UP/DOWN function monostable and bistable, the actuator also places the shutter in a stored (PRESET) position - 1 module
<input type="checkbox"/> K8001	<b>Connection modules</b>  Device for the power supply of controls and actuators through electrified frame item KW/KG/KM8103 KW/KG/KM8103P1 KW/KG/KM8104 KW/KG/KM8104P1 KW/KG/KM8102P1

Item	Blanking module
<input type="checkbox"/> KW8100 <input checked="" type="checkbox"/> KG8100 <input type="checkbox"/> KM8100	 Cover for blanking module art. K4950 - 1 module
<input type="checkbox"/> KW8102P1 <input checked="" type="checkbox"/> KG8102P1 <input type="checkbox"/> KM8102P1	<b>Electrified frame for 2 module box</b>  Electrified frame with intermediate control separators (removable). For the installation of up to 3 digital controls or covers, item KW/KG/KM8100 in 2-module box with support K8102
<input type="checkbox"/> K8102	<b>Support for the 2-module box</b>  Support for the installation of the electrified frame item KW/KG/KM8102P1 in 2 module box.
<input type="checkbox"/> KW8103 <input checked="" type="checkbox"/> KG8103 <input type="checkbox"/> KM8103	<b>Electrified frames for 3 and 4 module boxes</b>  Electrified frame with intermediate control separators (removable). For the installation of up to 3 digital controls or covers, item KW/KG/KM8100 in 3-module box with support K4703
<input type="checkbox"/> KW8103P1 <input checked="" type="checkbox"/> KG8103P1 <input type="checkbox"/> KM8103P1	 Electrified frame with intermediate control separators (removable). For the installation of up to 4 digital controls or covers, item KW/KG/KM8100 in 3-module box with support K4703
<input type="checkbox"/> KW8104 <input checked="" type="checkbox"/> KG8104 <input type="checkbox"/> KM8104	 Electrified frame with intermediate control separators (removable). For the installation of up to 4 digital controls or covers, item KW/KG/KM8100 in 4-module box with support K4704
<input type="checkbox"/> KW8104P1 <input checked="" type="checkbox"/> KG8104P1 <input type="checkbox"/> KM8104P1	 Electrified frame with intermediate control separators (removable). For the installation of up to 5 digital controls or covers, item KW/KG/KM8100 in 4-module box with support K4704

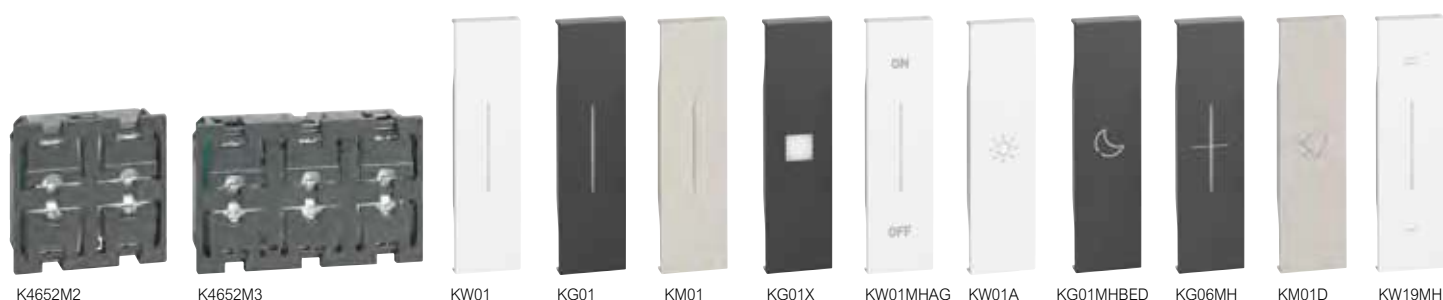
☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products



Devices to be completed with appropriate covers as indicated below

Item	Control devices	Item	Contact interface
○ K4652M2	Control for the management of one or two ON/OFF functions, the shutter UP/DOWN function and the adjustment of a dimmer load. It can also be used as scenario control and for the call to the floor, staircase light switching on and door lock activation functions. It manages advanced shutter functions. - 2 modules. To be completed with 1 or 2-module covers.	○ 3477	Basic module control interface with 2 independent contacts for the control of 2 actuators for single function loads, or 1 actuator for double function loads (shutters) - the inputs accept two traditional switches or pushbuttons with NO and NC contact, or a traditional two-way switch, or interlocked pushbuttons.
○ K4652M3	Control for the management of up to three separate functions as described above - 3 modules. To be completed with 1 or 2-module covers.	○ F428	As above - 2 DIN modules
○ K4672M2L	<b>Actuator/control for lights and generic loads</b> Actuator/control with 2 independent relays for single or double loads: The device can be also configured to manage a remote actuator with the same functions of the K4652M2 and K4652M3 controls - 2 modules. To be completed with 1 or 2-module covers.	<input type="checkbox"/> KW01 <input checked="" type="checkbox"/> KG01 <input type="checkbox"/> KM01  <input type="checkbox"/> KW01X <input checked="" type="checkbox"/> KG01X <input type="checkbox"/> KM01X	<b>Cover without symbols</b> <b>1 module</b> Lightable cover for item K4652M2, K4652M3 and K4672M2L Lightable cover high brightness for item K4652M2, K4652M3 and K4672M2L  <b>2 modules</b> Lightable cover for item K4652M2 and K4672M2L Lightable cover high brightness for item K4652M2 and K4672M2L
○ K4672M2S	<b>Actuator/control for shutter</b> Shutter actuator with 2 internal relay 2 A 250 V~. In addition to the monostable and bistable UP/DOWN function, the actuator also places the rolling shutter in a stored (PRESET) position. The device can be also configured to manage a remote actuator - 2 modules. To be completed with 1 or 2-module covers.	<input type="checkbox"/> KW01MH2 <input checked="" type="checkbox"/> KG01MH2 <input type="checkbox"/> KM01MH2  <input type="checkbox"/> KW01MH2X <input checked="" type="checkbox"/> KG01MH2X <input type="checkbox"/> KM01MH2X	

### Loads that can be driven (230 VA 50/60 Hz)

Actuators	Type						
	Energy saving incandescence and halogen lamps	LED lamps	Linear fluorescent lamps <sup>1)</sup>	Compact fluorescent lamps	Electronic transformers <sup>3)</sup>	Ferromagnetic transformers <sup>2) 3)</sup>	Reducer motors for shutters <sup>4)</sup>
K4672M2L	1380 W	250 W Max 2 lamps	250 VA	250 W Max 2 lamps	460 W	460 VA	460 W
K4672M2S	-	-	-	-	-	-	2 A 250 Va.c.

#### Notes:

- 1) Power factor corrected fluorescent lamps, discharge lamps.
- 2) Account must be taken of the transformer yield to calculate the effective power of the load connected to the actuator. For example if a dimmer is connected to a 100 VA ferromagnetic transformer with yield 0.8, the effective power of the load will be 125 VA.
- 3) The transformer must be loaded at its rated power and however never less than 90% of this power. It is preferable to use a single transformer rather than several transformers in parallel. For example it is better to use a single 250 VA transformer with 5 50W spotlights connected rather than use 5 50 VA transformers in parallel each with a 50 W spotlight.
- 4) The symbol on the actuators refers to the shutter reducer motors.

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products

# Living Now MyHOME

## lights and shutter automation



Devices to be completed with appropriate covers as indicated below

Item	Cover with symbols	Item	Cover with symbols
<b>1 module</b> Lightable cover for item K4652M2, K4652M3 and K4672M2L		<b>2 modules</b> Lightable cover for item K4652M2 and K4672M2L	
<input type="checkbox"/> KW01MHAG <input checked="" type="checkbox"/> KG01MHAG <input type="checkbox"/> KM01MHAG	 ON/OFF function silk-screen printing	<input type="checkbox"/> KW01MH2AG <input checked="" type="checkbox"/> KG01MH2AG <input type="checkbox"/> KM01MH2AG	 ON/OFF function silk-screen printing
<input type="checkbox"/> KW19MH <input checked="" type="checkbox"/> KG19MH <input type="checkbox"/> KM19MH	 - + and - silk-screen printing for dimmer	<input type="checkbox"/> KW19MH2 <input checked="" type="checkbox"/> KG19MH2 <input type="checkbox"/> KM19MH2	 - + and - silk-screen printing for dimmer
<input type="checkbox"/> KW01A <input checked="" type="checkbox"/> KG01A <input type="checkbox"/> KM01A	 LIGHT/WAKE UP symbol	<input type="checkbox"/> KW01MH2A <input checked="" type="checkbox"/> KG01MH2A <input type="checkbox"/> KM01MH2A	 LIGHT/WAKE UP symbol
<input type="checkbox"/> KW01MHBED <input checked="" type="checkbox"/> KG01MHBED <input type="checkbox"/> KM01MHBED	 BED symbol	<input type="checkbox"/> KW01MH2BED <input checked="" type="checkbox"/> KG01MH2BED <input type="checkbox"/> KM01MH2BED	 BED symbol
<input type="checkbox"/> KW01MHGEN <input checked="" type="checkbox"/> KG01MHGEN <input type="checkbox"/> KM01MHGEN	 GOING OUT symbol	<input type="checkbox"/> KW01MH2GEN <input checked="" type="checkbox"/> KG01MH2GEN <input type="checkbox"/> KM01MH2GEN	 GOING OUT symbol
<input type="checkbox"/> KW01MHBACK <input checked="" type="checkbox"/> KG01MHBACK <input type="checkbox"/> KM01MHBACK	 COMING IN symbol	<input type="checkbox"/> KW01MH2BACK <input checked="" type="checkbox"/> KG01MH2BACK <input type="checkbox"/> KM01MH2BACK	 COMING IN symbol
<input type="checkbox"/> KW01D <input checked="" type="checkbox"/> KG01D <input type="checkbox"/> KM01D	 BELL symbol	<input type="checkbox"/> KW01MH2D <input checked="" type="checkbox"/> KG01MH2D <input type="checkbox"/> KM01MH2D	 BELL symbol
<input type="checkbox"/> KW01F <input checked="" type="checkbox"/> KG01F <input type="checkbox"/> KM01F	 KEY symbol	<input type="checkbox"/> KW01MH2F <input checked="" type="checkbox"/> KG01MH2F <input type="checkbox"/> KM01MH2F	 KEY symbol
Lightable cover for item K4652M2, K4652M3 and K4672M2S		Lightable cover for item K4652M2 and K4672M2S	
<input type="checkbox"/> KW05 <input checked="" type="checkbox"/> KG05 <input type="checkbox"/> KM05	 UP/DOWN silk-screen printing for shutters	<input type="checkbox"/> KW05MH2 <input checked="" type="checkbox"/> KG05MH2 <input type="checkbox"/> KM05MH2	 UP/DOWN silk-screen printing
<input type="checkbox"/> KW06MH <input checked="" type="checkbox"/> KG06MH <input type="checkbox"/> KM06MH	 STOP symbol silk-screen printing for shutters		

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products

# Living Now MyHOME

actuators for lights, shutters and different loads



Item	Light control/actuator	Item	Actuators for centralisations
○ 3476	1 relay actuator - for single loads: 2 A resistive or incandescence lamps, 2 A cosφ 0.5 for ferromagnetic transformers - a traditional pushbutton with NO contact accepted in input	○ BMSW1003	ON/OFF actuator, 4 independent outputs with maximum load 16 A at 230 V~, clamp connection and RJ45, IP20 protection index, power supply 100/240 V~ 50/60 Hz, pushbuttons for load direct control - zero-crossing function - 6 DIN modules
○ F411U2	<b>Actuators for centralisations</b> Actuator with 2 independent relays – for single and double loads: 10 A resistive and 6 A incandescence lamps, 500 W for reducer motors, 2 A cosφ 0.5 for ferromagnetic transformers and 250 W for fluorescent lamps - logic relay interlock via configuration - it has “Zero crossing” technology - 2 DIN modules	○ BMSW1005	ON/OFF actuator, “Zero Crossing” technology, 8 independent outputs with maximum load 16 A at 230 V~, clamp connection, IP20 protection index, power supply 100/240 V~ 50/60 Hz, pushbuttons for load direct control - 10 DIN modules
○ F411/4	Actuator with 4 independent relays - for single, double or mixed loads: 2 A resistive, 2 A incandescence lamps, 500 W for reducer motors, 2 A cosφ 0.5 for ferromagnetic transformers and 70 W for fluorescent lamps - logic relay interlock via configuration - 2 DIN modules	○ F401	<b>Actuator for shutters</b> Actuator with 2 internal relays and 4 pushbuttons. In addition to monostable and bistable UP/DOWN operation, the actuator also places the shutter in a stored (PRESET) position - 2 DIN modules
○ F411/1NC	Actuator with 1 two-way NC relay for single loads, 16 A resistive, 10 A for incandescence lamps, and 4 A for fluorescent lamps. At switch on, the contact of the device is always closed (ON status), and it opens when an OFF control is sent. In this way, if there is no power input from the BUS, the device will remain in the ON status, keeping the load ON - 2 DIN modules		

## Loads that can be driven (250 VA 50/60 Hz)

Actuators	Type						
	Energy saving incandescence and halogen lamps	LED lamps	Linear fluorescent lamps <sup>1)</sup>	Compact fluorescent lamps	Electronic transformers <sup>3)</sup>	Ferromagnetic transformers <sup>2) 3)</sup>	Reducer motors for shutters <sup>4)</sup>
3476	2 A 460 W	40 W Max 1 lamp	- -	40 W Max 1 lamp	- -	2 A cosφ 0,5 460 VA	-
F411U2	10 A 1380 W	250 W Max 4 lamps	4 A 230 W	250 W Max 4 lamps	4 A 230 W	4 A cosφ 0,5 460 VA	2 A 460 W
F411/4	2 A 460 W	70 W Max 2 lamps	0.3 A 70 W	70 W Max 2 lamps	0.3 A 70 W	2 A cosφ 0,5 460 VA	2 A 460 W
BMSW1003	16 A 3680 W	2.1 A 500 VA	10 X (2 X 36 W) 4.3 A	1150 W 5 A	16 A 3680 W	16 A 3680 W	-
BMSW1005	16 A 3680 W	2.1 A 500 VA	4.3 A 10X2X36 W	5 A 1150 VA	16 A 3680 W	16 A 3680 W	-
F401							2 A 250 V~
F411/1NC	10 A 2300 W	500 W Max 10 lamps	4 A 920 W	500 W Max 10 lamps	4 A 920 W	4 A cosφ 0,5 920 VA	

### Notes:

1) Power factor corrected fluorescent lamps, discharge lamps. 2) Account must be taken of the transformer yield to calculate the effective power of the load connected to the actuator. For example if a dimmer is connected to a 100 VA ferromagnetic transformer with yield 0.8, the effective power of the load will be 125 VA. 3) The transformer must be loaded at its rated power and however never less than 90% of this power. It is preferable to use a single transformer rather than several transformers in parallel. For example it is better to use a single 250 VA transformer with 5 50W spotlights connected rather than use 5 50 VA transformers in parallel each with a 50 W spotlight. 4) The symbol on the actuators refers to the shutter reducer motors.

□ White colour cover

■ Black colour cover

□ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products

# Living Now MyHOME

## dimmer actuators for lights and different loads



F413N



F429



F416U1



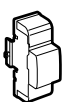


F418U2





F429G










F429D


Item	Dimmers for centralisations
○ F413N	 <p>1-output dimmer to supply fluorescent lamps or LED sources with input 1-10 V for single loads up to 2.5 A at 230 V~ – type of screw connection - power supply 27 Vd.c. – absorption 30 mA – max 10 ballast that can be connected (clamps 1-2) - with pushbutton for load direct control - version for fastening on DIN rail - 2 modules</p>
○ F416U1	 <p>Multi-load dimmer, 1 output with maximum load 4.3 A at 230 V~, clamp connection and RJ45, IP20 protection index, power supply 100/240 V~ 50/60 Hz, pushbutton for load direct control - 6 DIN modules</p>
○ F418U2	 <p>Two-channel dimmer for the management of dimmer LEDs, dimmer compact fluorescent lamps (CFL), energy saving halogen lamps and electronic transformers at 110-230V. Possibility of parallelisation of the two channels to increase the maximum power which can be managed. power supply 27 Vd.c., absorption 18 mA - version for fastening on DIN rail - 4 modules</p>

Item	Devices for DALI lamps management
○ F429G	 <p>DALI-2 Gateway - The device is an interface between MyHOME/Lighting Management systems and devices driven using the DALI (Digital Addressable Lighting Interface) protocol. It has 1 independent outputs to manage up to 64 ballast DALI2. The functionalities supported are: ON/OFF, dimmer, RGBW (colour and tunable white) e phase in-out. The device can be installed in a MyHOME system through H+P app configuration. Suitable in houses where the installation is made with all Dali2 lamps.</p>
○ F429D	 <p>DALI-2 dimmer - The device is an interface between MyHOME/Lighting Management systems and devices driven using the DALI (Digital Addressable Lighting Interface) protocol. It has 2 independent outputs to control up to 32 ballasts (2 groups of 16 DALI-2 lamps). The functionalities supported are: ON/OFF, dimmer, RGBW (colour and tunable white) e phase in-out. The device can be installed in a MyHOME system through H+P app configuration. Suitable for installations with few DALI-2 lamps.</p>

### Loads that can be driven (230 VA 50/60 Hz)

Actuators	Type						
							
	Energy saving incandescence and halogen lamps	LED lamps	Linear fluorescent lamps <sup>1)</sup>	Compact fluorescent lamps	Electronic transformers <sup>3)</sup>	Ferromagnetic transformers <sup>2) 3)</sup>	Reducer motors for shutters <sup>4)</sup>
F413N	- -	- -	2 A 460 W <sup>5)</sup> Max 10 ballast, type T5, T8, compact or driver for LED	- -	- -	- -	- -
F416U1	4.3 A 40 - 1000 W	- -	- -	- -	4.3 A 40 - 1000 W	4.3 A 40 - 1000 W	- -
F418U2	2x300 W	2x300 VA	-	2x300 VA	2x300 VA	2x300 VA	-
F429G	SCS/DALI2 gateway – up to 64 ballast DALI2						
F429D	SCS/DALI2 dimmer – up to 64 ballast DALI2						

#### Notes:

1) Power factor corrected fluorescent lamps, discharge lamps. 2) Account must be taken of the transformer yield to calculate the effective power of the load connected to the actuator. For example if a dimmer is connected to a 100 VA ferromagnetic transformer with yield 0.8, the effective power of the load will be 125 VA. 3) The transformer must be loaded at its rated power and however never less than 90% of this power. It is preferable to use a single transformer rather than several transformers in parallel. For example it is better to use a single 250 VA transformer with 5 50W spotlights connected rather than use 5 50 VA transformers in parallel each with a 50 W spotlight. 4) The  symbol on the actuators refers to the shutter reducer motors. 5) Only compatible with lamps with 1/10 V ballast.

□ White colour cover

■ Black colour cover







□ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products





Item	Lighting/movement sensors	Item	Remote control and configuration gateway
○ BMSE3001	 Passive infrared SCS sensor for the detection of movement and the lighting level. Ceiling flush mounted installation using springs or installation boxes; surface installation using surface installation box, item 048875; IP20 protection index; RJ45 clamp connection; 8 m (50 m²) diameter coverage area for a 2.5 m installation height, maximum installation height 6 m; 27 Vd.c. power supply from bus, absorption 12 mA; regulation with basic/advanced remote control (BMSO4003 and BMSO4001) or through configuration software, of the lighting level, from 5 to 1275 LUX, of the time delay, from 30 s to 255 h, and of the main operating parameters; Push&Learn pushbutton	○ 0 882 40	 The Gateway allows you to adjust the time delay, the brightness threshold and the detection sensitivity. Possibility to store, share, prepare all of the product settings for a construction site advance. Possibility of duplicating the parameters of a product 0 882 40. Works with the App "Legrand Close Up" available on Google Play and Apple Store via Bluetooth Low Energy technology for smartphone. Allows the configuration of windows, management systems lighting and emergency lighting units and offers advanced features to facilitate the management of facilities.
○ BMSE3003	 Double technology SCS sensor: passive infrared for the detection of presence and the lighting level. Ceiling flush mounted installation using springs or installation boxes; surface installation using surface installation box, item 048875; IP20 protection index; RJ45 clamp connection; 8 m diameter (50 m²) infrared coverage area for a 2.5 m installation height, 11 mm diameter (95 m²) ultrasound coverage area for a 2.5 m installation height, maximum installation height 6 m; 27 Vd.c. power supply from BUS, absorption 17 mA; regulation with basic/advanced remote control (BMSO4003 and BMSO4001), or through configuration software, of the lighting level, from 5 to 1275 LUX, of the delay, from 30 s to 255 h, and of the main operating parameters; Push&Learn pushbutton	○ BMSO4003	 The basic configuration remote control, with IR transmitter, adjusts the main operating parameters of: Switch Sensor, Green Switch and SCS compatible sensors. Modification of parameters only possible for preset values, battery recharge not available
		○ 0 488 75	<b>Installation accessories</b> Ceiling mounted box compatible with the sensors: BMSE3001 and BMSE3003, IP20 protection index, dimensions Ø 100 x 50 mm
		○ K4659	<b>PIR passive infrared sensors</b>  Green Switch: passive IR (PIR) sensor, suitable for the detection of presence in transit areas (corridors, toilets, service rooms). Operating mode (automatic or manual), time delay (5 s to 59min), and brightness threshold (20 to 1275 LUX) settable using the advanced/basic (BMSO4001/BMSO4003) configuration remote control; physical or virtual configuration. - 2 modules
		<div> <input type="checkbox"/> KW17           <input checked="" type="checkbox"/> KG17           <input type="checkbox"/> KM17         </div>	<b>Cover for K4659</b>  White Black Sand

# Living Now MyHOME

## temperature control



KW4691



KG4691



KM4691



3454



F430/2



F430R8



F430V10

Devices to be completed with appropriate covers as indicated below




Item	Thermostat
<div> <div></div> KW4691 <div></div> KG4691 <div></div> KM4691 </div>	<p>Probe with backlit display that controls the temperature of an individual zone. It features an input for the connection of a contact line (e.g. window contact). It can be used for the management of different types of systems, and the adjustment of the fan speed when fan coils are used. Possibility of automatic operation (summer/winter), with compatible systems - 2 modules</p> <p>White Black Sand</p>




Item	Probe without display
○ 3454	Temperature probe in basic module with wired sensor - to be associated to the temperature sensor item 3457 and Vantage probe item 8051


Item	Accessories
○ 3457	Temperature probe to be associated to the probe item 3454




Item	Actuators
○ F430/2	Actuator with 2 independent relays - for single and double loads: 6 A resistive, 2A motor driven valves and pumps - configuration based logic relay interlock - 2 DIN modules
○ F430/4	Actuator with 4 independent relays - for single, double or mixed loads: 4 A resistive, 1 A motor driven valves, pumps and fan coils - configuration based logic relay interlock - 2 DIN modules
○ F430R8	Actuator with 8 independent relays for the control of on-off valves, motorised valves (open-close and three points), pumps and fan coils with 2 and 4 tubes - 4A resistive, 1A motor valves, pumps and fan-coils- SCS-bus connection - 4 DIN modules
○ F430R3V10	Actuator with 3 independent relays and 2 x 0-10 Volts outputs for the control of fan coils with 2 and 4 tubes with proportional 0-10 Volt valves - 4A resistive, 1A fan coil - SCS-BUS connection - 4 DIN modules
○ F430V10	Actuator with 2 x 0-10 Volt outputs for the control of 0-10 proportional valves - SCS-BUS connection - 2 DIN modules



Item	Consumption display
○ F520	 Meter for the measurement of electricity on a maximum of 3 lines, by connecting 3 toroids to the appropriate inputs. Version for fastening on DIN rail. The device is fitted with 1 toroid. Data visualization with Home+Control app. - 1 module.
○ 3523	 Additional electricity meter toroid, item F520 and for actuator with sensor, item F522 for the measurement of the earth leakage current. Cable length 400 mm.
○ 3522N	 Impulse counter interface for the data measurement from meters (water, gas, etc...) with impulse output. The values measured can be displayed on all the MyHOME user interfaces (HOMETOUCH and HOME+CONTROL App). Basic module version for hidden installation. Power supply from BUS 27 V.

Item	Load control management
○ F521	 Central unit for the management and control of the actuators of the load control system, to prevent the risk of detachment of the limiter of the electricity supplier. The central unit manages up to 63 loads, a contract power between 1.5 and 18 kW, and tolerance up to +/- 20%. It integrates an electricity meter for the controlled line. Version for fastening on DIN rail. The device is fitted with 1 toroid. Data visualization with Home+Control app. - 1 module
○ F522	 Actuator with integrated current sensor for the measurement of the controlled load consumptions. 1 relay - 10 A for incandescence lamps and 4 A for fluorescent lamps or ferromagnetic transformers, and 500 W for compact fluorescent and LED lamps - Bistable relay with zero crossing for the Automation and/or Load control management functions. Version for fastening on DIN rail - 1 module. Earth leakage control by connecting the additional toroid, item 3523. Data visualization with Home+Control app.
○ F523	 1 relay actuator - for incandescence lamps and 4 A for fluorescent lamps or ferromagnetic transformers, and 500 W for compact fluorescent and LED lamps - bistable relay with zero crossing for the Automation and/or Load control management functions. Version for fastening on DIN rail. Data visualization with Home+Control app. - 1 module.





Item	Energy data logger - centralisation of energy consumption data
○ F524	 Device for the centralisation of energy consumption data measured using meters with toroids, item F520, load control central units, item F521. The data can be displayed in appropriate integrated web pages by connecting the device to a network through the Ethernet port. It gives the possibility of configuring different tariffs, of downloading the data, and of adding up or subtracting the lines, as well as of performing multiplications by a certain factor. The device has a microSD slot for the backup of the data recorded, and OPENWebNet controls for the display of consumptions. Version for installation on DIN modules - 1 module - Power supply from BUS 27 V.









Item	Accessories
○ 3508BUS	 removable clamp for BUS connection - width 3.81 mm
○ 3508U2	 removable clamp 2 poles
○ 3508U3	 removable clamp 3 poles

# Living Now MyHOME

## power supply, accessory and cables



Item	SCS addresses extension interface
○ F422A	 2 Din modules Interface between SCS BUS based systems, dedicated just to the logic expansion of the address extension and not to all the functions supported with the previous BT-F422. It can be used with both, DIN server BT-F460 and Classe300EOS with Netatmo. Each interface can add 175 addresses, with a maximum of 2 interfaces allowed for installation (BT-F460 with max 2 F422A; Classe300EOS with max +1 F422A). By doing so thanks to this device you will be able to overcome the current limit of 175 addresses and configure huge installations with up to 525 addresses. No parameters to take into consideration because the assignment is automatic.
○ F422	<b>SCS interface for different systems</b>  Interface between SCS BUS based systems, dedicated to different functions - 2 lowered DIN modules
○ F420	<b>Scenario Module</b>  Device enabling to save 16 scenarios for Automation, Temperature control and Video door entry applications - 2 DIN modules
○ F425	<b>Memory Module</b>  Module used for saving the status of the actuators - to reset the light automation system in case of power cut - 2 lowered DIN modules.

Item	Power supply
○ E56	 Power supply with input voltage 110 - 240 V~ @ 50 - 60 Hz. It provides two output power supplies in very low safety voltage (one of 27V DC 1.2A on the SCS terminals, one of 28.5V c.c. on terminal 1 - 2) to be used alternatively e NOT simultaneously. It can be used also as an additional power supply (output 1 - 2) for the local power supply of the devices automation (in this case it is not possible use no other output). The device is electronically protected against overload and short circuit. It is a device SELV double insulation safety device - Overall dimensions 6 DIN modules.
○ E49	 Compact power supply for Temperature control and Automation systems - input 230 V~, output 27 Vdc - maximum power delivered 600 mA - 2 DIN modules.
○ L4669	<b>Connection cables</b>  Sheathed pair made up of 2 flexible wires with unshielded plaited sheath - insulation 300/500 V - complies with standards CEI 46-5 and CEI 20-20 - coil length 100 metres
○ L4669/500	as above - in 500 m coils
○ L4669KM1	As above - reel length 1000 m
○ 336905	As above - low toxicity cable without halogens - ideal for application in environments where fire hazard safety is critical - coil length 200 metres
○ 336904	 Specific cable with 2 twisted conductors. It can be installed in underground piping, in accordance with standards (CEI 20-13 and CEI 20-14). It ensures the best performance in video systems (higher distance between EP and Handset when compared with other cables). 200 m coil
○ 3508BUS	<b>Accessories</b>  removable clamp for BUS connection - width 3.81 mm
○ 3508U2	 removable clamp 2 poles
○ 3508U3	 removable clamp 3 poles
○ 3515	 spare removable clamp

□ White colour cover

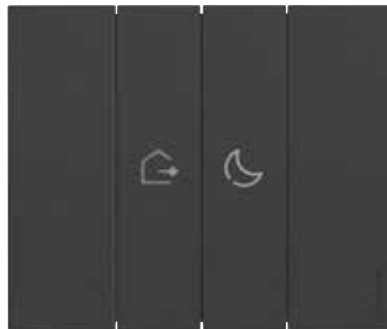
■ Black colour cover

□ Sand colour cover

○ Neutral item (without cover)

Items in orange colour: New products

# Living Now KNX



Connected controls for the Home and Building automation



## SECTION 4

Living Now KNX

# Connected controls for the smart home, which communicate via KNX standard bus.

How to choose devices for the composition of the electrical system



Type of system	Catalog section
Living Now standard system (Switches, sockets and cover plates for the residential electrical system)	1 + 5
Living Now with Netatmo (Connected controls for the smart home, which communicate via radio)	2 + 1 + 5
Living Now MyHOME (Connected controls for the smart home, which communicate via SCS BTicino bus)	3 + 1 + 5
Living Now KNX (Connected controls for the smart home, which communicate via KNX standard bus)	4 + 1 + 5

**Note:** section n°5 for cover plates range

# Living Now KNX

## KNX manual control units and thermoregulation



KNX certified



K4651M2KNX



K4651M3KNX



0 029 00





0 029 01



KG4691F3KNX

Connected directly to KNX cable (supplied with tap-off connector)  
The control unit must be programmed using ETS software

Item	Living Now wired control units
	Used to control (ON/OFF, dimming, scenario, forcing), roller shutters (up, down, stop), awnings, and other receivers. Fitted with programmable RGB LEDs (12 colors available) for displaying load status and system status feedback (normal, forced, override, day/night pilot light, etc.) and alarms
K4651M2KNX	<b>4 channels control unit - 2 buttons</b>  To be fitted with Living Now key cover, plate and support frame
K4651M3KNX	<b>6 channels control unit - 3 buttons</b>  To be fitted with Living Now key cover, plate and support frame
	<b>Touch screen control units</b> With built-in temperature & proximity sensor Max. 16 timings, 8 group events, 8 logic functions To be installed in a flush-mounting box
0 029 00	4" touch screen 9 control pages including switch, dimming, RGB, shutters, scene, HVAC and audio control, and energy metering
0 029 01	5" touch screen 15 control pages including switch, dimming, RGB, shutters, scene, HVAC and audio control, and energy metering

Item	Display thermostat
KG4691F3KNX	Living Now thermostat Flush-mounted backlight display with embedded temperature probe Used to manage different types of heating/cooling system (FCU, heating/cooling valve, fan, electric load, etc.) in combination through KNX with standard HVAC controller such as Cat.Nos 0 026 72/73/74/76/78/79 or 0 028 90) Monitoring of the ambient temperature Adjustment of the temperature set-point and/or fan speed Selection of operating mode To be installed in a flush-mounting box
0 028 90	<b>Modular fan coil controller</b> To control fan coil 2-4 pipes (with 0-10 V or ON-OFF valve and fan speed) or valves 2 x 0-10 V output 5 x 10 A outputs 1 input for PT1000 temperature sensor 4 DIN modules

# Living Now KNX

## KNX sensors



KNX certified



0 489 18



0 489 19



0 489 21

Constantly check for presence and light levels, switching OFF as soon as the natural light level is sufficient.

Switch ON and OFF automatically

Accurate set-up on site with configuration device

Connected directly to KNX cable (supplied with tap-off connector)

The detector must be programmed using ETS software


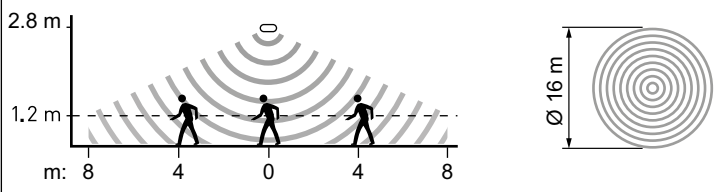

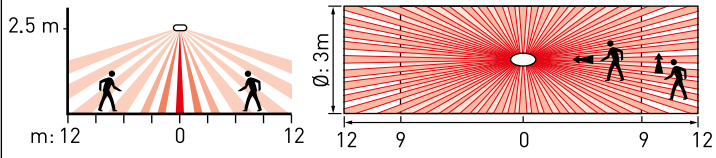

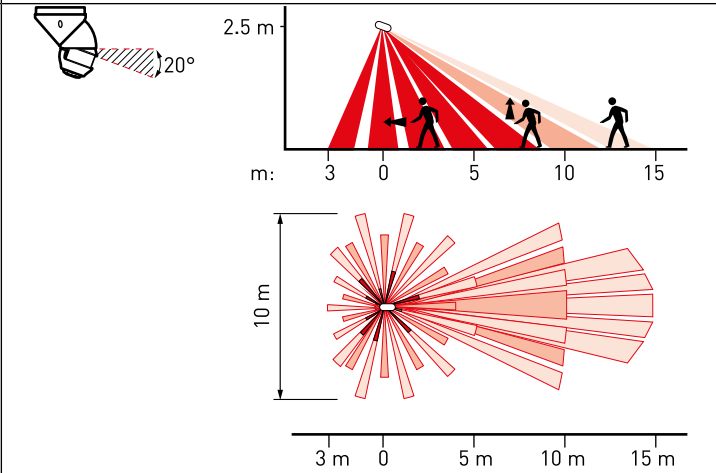

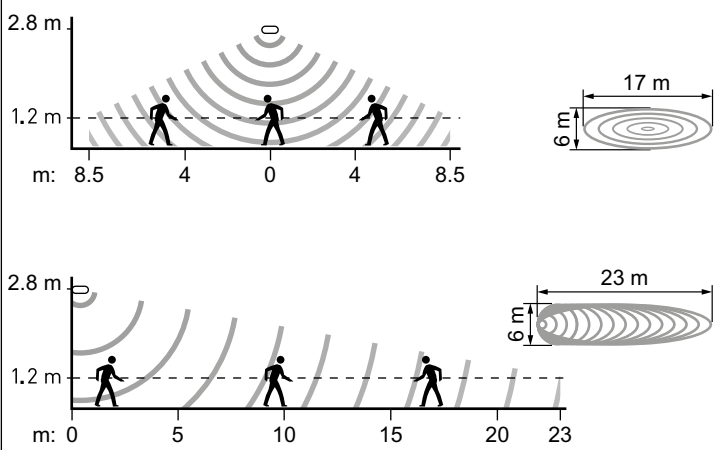

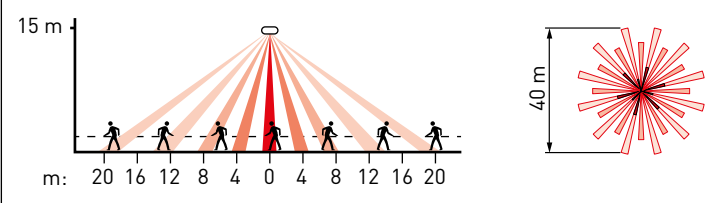
Item	Special presence sensors for work areas
0 489 18	Suitable for meeting rooms, classrooms, open areas, etc. <b>Ceiling mounted</b> 360° passive infrared and ultrasound detection, range 8 m IP 20 Fixes directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox flush-mounting box Surface mounted on ceiling using accessory Cat.Nos 0 488 75 Connection by KNX red/black connector
0 489 22	360° passive infrared detection with high density lens, range 8 m IP 20 Fixes directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox flush-mounting box Surface mounted on ceiling using accessory Cat.No 0 488 75 Connection by KNX red/black connector
CP-EBDSPIR-KNX	360° passive infrared detection, range 7 m Flat and compact sensor for standard heights IP 40 Fixes directly in suspended ceiling with springs (supplied)
CP-MWS6-KNX	360° MW (microwave) detection, range 16 m Flat and compact sensor IP 40 Fixes directly in suspended ceiling with springs (supplied)

Item	Special sensors for corridor
0 489 19	<b>Ceiling mounted motion sensor</b> Double passive infrared detection 360°, lateral range 2 x 12 m IP 20 Recommended fixing height: 2.5 m Fits directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox flush-mounting box Cat.No 0 893 58 Surface mounted on ceiling using accessory Cat.No 0 488 75
CP-MWS3A-KNX	<b>Ceiling mounted presence sensor</b> MW (microwave) detection, range up to 23 m Flat and compact sensor with adjustable head for special applications IP 40 Recommended fixing height: 2.8 m Fixes directly in suspended ceiling with springs (supplied)
CP-EBDHS-KNX	<b>Special presence sensor for high bay</b> <b>Ceiling mounted</b> 360° passive infrared detection, high sensitivity, range 40 m Flat and compact sensor for high heights IP 65 Recommended fixing height: 15 m
0 489 21	<b>Special motion sensor for outdoor car parks and cellars</b> <b>Wall or ceiling mounted - surface mounting</b> Passive infrared detection with 270° adjustable head, range 20 m IP 55 Recommended fixing height: 2.5 m Can be fixed in a corner with a special accessory Cat. No 0 489 72

### Sensor coverage patterns

Cat. Nos	Installation technology type	Range	Detection area	Examples of applications
0 489 18		6 m (US) 5 m (PIR)		Classroom, meeting room, open plan office
0 489 22		8 m		Individual office, corridor, stairways, restrooms etc.
CP-EBDSPIR-KNX		7 m		Individual office, corridor, stairways, restrooms etc.

### Sensor coverage patterns

Cat. Nos	Installation technology type	Range	Detection area	Examples of applications
CP-MWS6-KNX		16 m		Individual office, corridor, stairways, restrooms etc.
0 489 19		2 x 12 m		Long corridor
0 489 21		18 m		High ceiling areas (warehouses, gymnasium) outdoor car park, basement, laboratory
CP-MWS3A-KNX		23 m		Long corridor
CP-EBDHS-KNX		40 m		High bay

# Living Now KNX

## KNX modular controllers



0 026 65



0 026 73



0 026 79

Connected with the KNX cable  
Configuration using ETS programming software

Item	Modular controllers for dimming
0 026 65	Each output can be controlled by a sensor and/or KNX control unit <b>For DALI control</b> 1 output DALI bus (64 DALI ballasts max) to control up to 16 DALI groups and up to 64 DALI scenes 4 DIN modules
0 026 99	1 output DALI bus (64 DALI ballasts max) to control individually up to 64 DALI luminaires and up to 16 DALI scenes 4 DIN modules
0 026 68	<b>For 1-10V control</b> 10 outputs 1-10 V also controlling 10 ON/OFF circuits (16 A max) 10 DIN modules
0 026 54	<b>For LED and all other LV and ELV loads</b> 2 outputs 2 x 300 W/VA maximum per output 4 DIN modules
0 026 80	<b>Modular ON/OFF controller</b> Each output can be controlled by a sensor and/or KNX control unit 4 x 16 A outputs 4 DIN modules

Item	Modular multi-application ON/OFF controllers
0 026 72	Each output can be controlled by a sensor and/or KNX control unit Multi-application controllers with independent input channels and outputs configurable to control lighting loads, power sockets, roller shutters, and HVAC equipment 8 x 16 A outputs 6 DIN modules
0 026 73	8 x 16 A outputs - 8 inputs 6 DIN modules
0 026 74	12 x 16 A outputs 6 DIN modules
0 026 76	16 x 16 A outputs 10 DIN modules
0 026 78	20 x 16 A outputs 10 DIN modules
0 026 79	20 x 16 A outputs - 18 inputs 10 DIN modules
0 484 18	<b>Room Controller Unit</b> Power modules equipped with output contacts for controlling: - different types of ON/OFF load (lighting, roller shutters, contactors, motors, etc.) - a DALI dimming output for 64 ballasts max. Loads are managed by the controls to which they are linked: either by KNX controls, or by wired connection input terminals (switches, push-buttons, volt-free contacts) Multiphase connection and consumption measurement 8 inputs - 10 outputs 8 DIN modules
0 484 22	16 inputs - 16 outputs 12 DIN modules

### Load table at 230 V a.c. 50-60Hz

Cat.Nos	Outputs	Halogen lamp	ELV halogen lamp with ferromagnetic or electronic transformer	Fluorescent tube	LED and compact fluorescent lamp	Fluorescent lamp with 1-10 V ballast	DALI	Motors
<b>Modular controllers for dimming</b>								
0 026 65	1	-	-	-	-	-	64 ballasts (group control only)	-
0 026 99	1	-	-	-	-	-	64 ballasts (individual control)	-
0 026 68	10	-	-	-	-	4000 VA	-	-
0 026 54	2	2 x 300 W	2 x 200 VA	2 x 300 VA	2 x 75 W	-	-	-
<b>Modular ON/OFF controllers</b>								
0 026 80	4	2 x 3680 W	4 x 1000 VA	4 x [10 x (2 x 36 W)]	4 x 500 VA	-	-	4 x 500 VA
0 026 72	8	8 x 4000 VA	8 x 1800 VA	8 x 2400 VA	8 x 400 VA	-	-	8 x 1000 VA
0 026 73	8	8 x 4000 VA	8 x 1800 VA	8 x 2400 VA	8 x 400 VA	-	-	8 x 1000 VA
0 026 74	12	12 x 4000 VA	12 x 1800 VA	12 x 2400 VA	12 x 400 VA	-	-	12 x 1000 VA
0 026 76	16	16 x 4000 VA	16 x 1800 VA	16 x 2400 VA	16 x 400 VA	-	-	16 x 1000 VA
0 026 78	20	20 x 4000 VA	20 x 1800 VA	20 x 2400 VA	20 x 400 VA	-	-	20 x 1000 VA
0 026 79	20	20 x 4000 VA	20 x 1800 VA	20 x 2400 VA	20 x 400 VA	-	-	20 x 1000 VA
<b>Room Controller Units</b>								
0 484 18	4 4 2	4 x 500 W 4 x 1000 W 2 x 3680 W	4 x 250 VA 4 x 500 VA 2 x 1000 VA	4 x [2 x (2 x 36 W)] 4 x [4 x (2 x 36 W)] 2 x [10 x (2 x 36 W)]	4 x 80 VA 4 x 160 VA 2 x 500 VA	-	1 x 64 ballasts	4 x 250 VA 4 x 500 VA 2 x 500 VA
0 484 22	4 8 4	4 x 500 W 8 x 1000 W 4 x 3680 W	4 x 250 VA 8 x 500 VA 4 x 1000 VA	4 x [2 x (2 x 36 W)] 8 x [4 x (2 x 36 W)] 4 x [10 x (2 x 36 W)]	4 x 80 VA 8 x 160 VA 4 x 500 VA	-	1 x 64 ballasts	4 x 250 VA 8 x 500 VA 4 x 500 VA

\*: Compatible with dimmable LED and compact fluorescent lamps

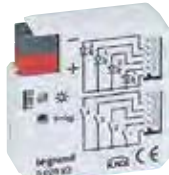


Living Now KNX

KNX infrastructure products



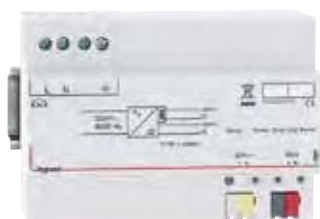
0 026 93



0 026 92



0 029 17



0 035 07

Connected with the KNX cable  
Configuration using ETS programming software

Item	KNX interface - voltage contact
	Connects voltage free contacts devices (switches, push-buttons, alarms, etc.) to the KNX
	<b>Modular</b>
0 026 93	4 inputs 0 to 265 AC/DC powered 2 DIN modules
	<b>Flush mounting</b>
0 026 92	For installation in a flush-mounting box 4 inputs - 4 outputs
	<b>Line coupler</b>
0 028 98	Provides galvanic isolation between lines Necessary in an installation where there are more than 64 KNX participants 2 DIN modules
	<b>IP/KNX router</b>
0 029 17	Can act as main line or backbone coupler Links different KNX networks to each other via the IP infrastructure 2 DIN modules

Item	Modular power supplies
	Powers one KNX line Integrated filter to prevent the short-circuit of BUS messages Voltage 230 V~ - 30 V= With additional 30 V unfiltered output 7 DIN modules
0 035 06	320 mA
0 035 07	640 mA
	<b>KNX connector</b>
0 488 79	Black and red Supplied in boxes of 50
	<b>KNX cables</b>
	Length 500 m 0.8 mm dia. quad Isolation 4000 V
0 492 91	1 pair: red/black
0 492 92	2 pairs: red/black and yellow/white

# Living Now KNX

## cover for 4 and 6 channels control unit



Item	Cover with symbols
<input type="checkbox"/> KW01MHAG <input checked="" type="checkbox"/> KG01MHAG <input type="checkbox"/> KM01MHAG	<b>1 module</b> ON/OFFfunction silk-screen printing
<input type="checkbox"/> KW19MH <input checked="" type="checkbox"/> KG19MH <input type="checkbox"/> KM19MH	- + and - silk-screen printing for dimmer
<input type="checkbox"/> KW01A <input checked="" type="checkbox"/> KG01A <input type="checkbox"/> KM01A	LIGHT/WAKE UP symbol
<input type="checkbox"/> KW01MHBED <input checked="" type="checkbox"/> KG01MHBED <input type="checkbox"/> KM01MHBED	BED symbol
<input type="checkbox"/> KW01MHGEN <input checked="" type="checkbox"/> KG01MHGEN <input type="checkbox"/> KM01MHGEN	GOING OUT symbol
<input type="checkbox"/> KW01MHBACK <input checked="" type="checkbox"/> KG01MHBACK <input type="checkbox"/> KM01MHBACK	COMING IN symbol
<input type="checkbox"/> KW01D <input checked="" type="checkbox"/> KG01D <input type="checkbox"/> KM01D	BELL symbol
<input type="checkbox"/> KW01F <input checked="" type="checkbox"/> KG01F <input type="checkbox"/> KM01F	KEY symbol
<input type="checkbox"/> KW05 <input checked="" type="checkbox"/> KG05 <input type="checkbox"/> KM05	UP/DOWN silk-screen printing for shutters
<input type="checkbox"/> KW06MH <input checked="" type="checkbox"/> KG06MH <input type="checkbox"/> KM06MH	STOP symbol silk-screen printing for shutters

Item	Cover with symbols
<input type="checkbox"/> KW01MH2AG <input checked="" type="checkbox"/> KG01MH2AG <input type="checkbox"/> KM01MH2AG	<b>2 modules</b> ON/OFFfunction silk-screen printing
<input type="checkbox"/> KW19MH2 <input checked="" type="checkbox"/> KG19MH2 <input type="checkbox"/> KM19MH2	- + and - silk-screen printing for dimmer
<input type="checkbox"/> KW01MH2A <input checked="" type="checkbox"/> KG01MH2A <input type="checkbox"/> KM01MH2A	LIGHT/WAKE UP symbol
<input type="checkbox"/> KW01MH2BED <input checked="" type="checkbox"/> KG01MH2BED <input type="checkbox"/> KM01MH2BED	BED symbol
<input type="checkbox"/> KW01MH2GEN <input checked="" type="checkbox"/> KG01MH2GEN <input type="checkbox"/> KM01MH2GEN	GOING OUT symbol
<input type="checkbox"/> KW01MH2BACK <input checked="" type="checkbox"/> KG01MH2BACK <input type="checkbox"/> KM01MH2BACK	COMING IN symbol
<input type="checkbox"/> KW01MH2D <input checked="" type="checkbox"/> KG01MH2D <input type="checkbox"/> KM01MH2D	BELL symbol
<input type="checkbox"/> KW01MH2F <input checked="" type="checkbox"/> KG01MH2F <input type="checkbox"/> KM01MH2F	KEY symbol
<input type="checkbox"/> KW05MH2 <input checked="" type="checkbox"/> KG05MH2 <input type="checkbox"/> KM05MH2	UP/DOWN silk-screen printing
<input type="checkbox"/> KW01PN <input checked="" type="checkbox"/> KG01PN <input type="checkbox"/> KM01PN	<b>Cover for the comand of heating, ventilation, boiler</b> <b>1 module</b> Cover for heating comand
<input type="checkbox"/> KW01RN <input checked="" type="checkbox"/> KG01RN <input type="checkbox"/> KM01RN	Cover for ventilation comand
<input type="checkbox"/> KW01SN <input checked="" type="checkbox"/> KG01SN <input type="checkbox"/> KM01SN	Cover for boiler comand

☐ White colour cover

☒ Black colour cover

☐ Sand colour cover

☐ Neutral item (without cover)

Items in orange colour: New products

# Living Now



Installation and cover plate range






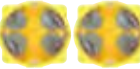
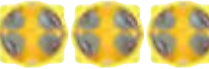
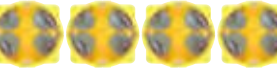












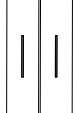
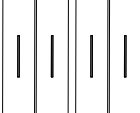
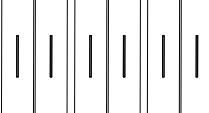
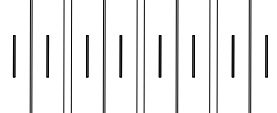
## SECTION 5

Living Now cover plates

# Cover plates range, boxes, supports, examples of installation and function composition



**SELECTION TABLE**

	2 modules	2+2 modules	2+2+2 modules	2+2+2+2 modules
Flush mounted boxes	 502E (70x70x50 mm)	 502E (70x70x50 mm)	 502E (70x70x50 mm)	 502E (70x70x50 mm)
Plasterboard boxes	 PB502N (Ø 71x50.5 mm)	 PB502N (Ø 71x50.5 mm)	 PB502N (Ø 71x50.5 mm)	 PB502N (Ø 71x50.5 mm)
Supports	 K4702 (*)	 K4702 (*)	 K4702 (*)	 K4702 (*)
No. of function modules	 2 modules	 2+2 modules	 2+2+2 modules	 2+2+2+2 modules
Living Now cover plates	 KA4802...(**)	 KA4802M2...(**)	 KA4802M3...(**)	 KA4802M4...(**)
No. of 1-module covers required for the completion of the light point	 2 covers	 2+2 covers	 2+2+2 covers	 2+2+2+2 covers

**Note:** (\*) supplied without screws. Fastening using the screws supplied with boxes 502E and PB502N.

(\*\*) both horizontal and vertical installation



- Note: protective shell supplied with supports, available in all modularities.


To be used:

- at the site, before the installation of cover plates and covers
- after removing cover plates and covers when painting the walls




**Living Now**  
**installation examples**


EXAMPLE OF INSTALLATION OF THE FUNCTIONS WITH 1-MODULE COVER




502E BOX  
or similar




Support  
item K4702




LED  
LN4743/230T  
(optional)



2 functions with  
1 module

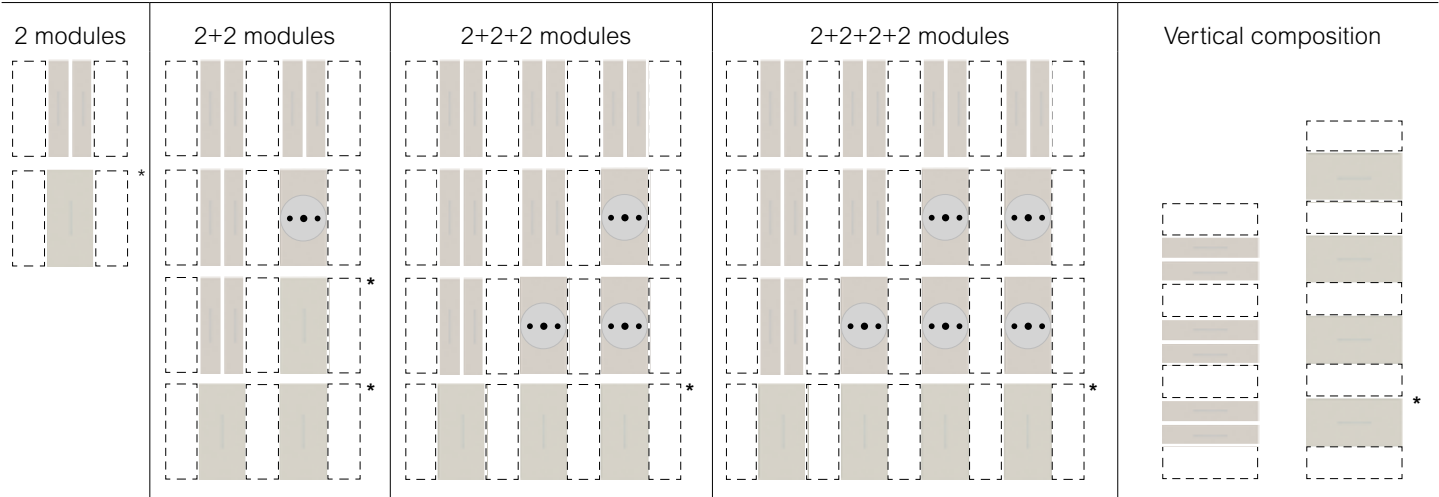


Front cover plate  
item KA4802...




2 cover with 1 module  
(1 for each function)


EXAMPLE OF FUNCTIONS COMPOSITION



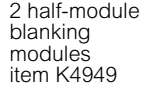
**\* Note:** for solutions using one 2-module cover for the main controls, it will be necessary to use two “half-module blanking modules” (item K4949) at the sides of the control. (see the sample diagrams below)




2-module  
support




1 function with  
1 module




2 half-module  
blanking  
modules  
item K4949




1 cover  
with 2 modules




2-module  
support




1 function with  
2 modules item  
K4001M2A




1 cover  
with 2 modules



2-module  
support

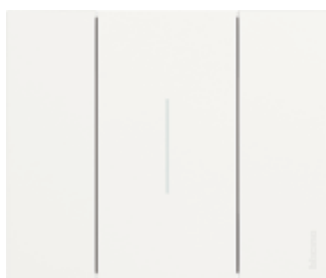


1 function with  
2 modules



1 cover with  
2 modules

### WHITE



**WHITE - KW**  
(Material: techno polymer)



**GOLD - ZW**  
(Material: zamak)



**MOON - NW**  
(Material: zamak)



**ICE - DW**  
(Material: techno polymer)



**SKY - DA**  
(Material: techno polymer)



**PIXEL - MW**  
(Material: techno polymer - pixel effect)

### SAND



**SAND - KM**  
(Material: techno polymer)



**COPPER - ZM**  
(Material: zamak)



**OAK - LM**  
(Material: wood)



**AURA - DM**  
(Material: techno polymer)



**OPTIC - MM**  
(Material: techno polymer - pixel effect)

#### Notes:

- The cover plate/cover combinations shown in these pages are purely indicative. Each cover plate can in fact be combined with covers of any colours, as required by the customer (white, sand and black).
- The zamak and wood finishes are obtained using non-mass production procedures. The differences among the various cover plates are therefore a distinguishing valuable element.

## BLACK



BLACK - **KG**  
(Material: techno polymer)



SPACE - **NG**  
(Material: zamak)



Steel - **ZG**  
(Material: zamak)


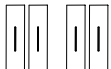
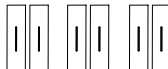























WALNUT - **LG**  
(Material: wood)




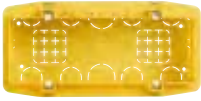
















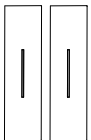
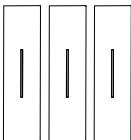
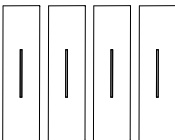
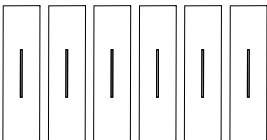


NIGHT - **DG**  
(Material: techno polymer)

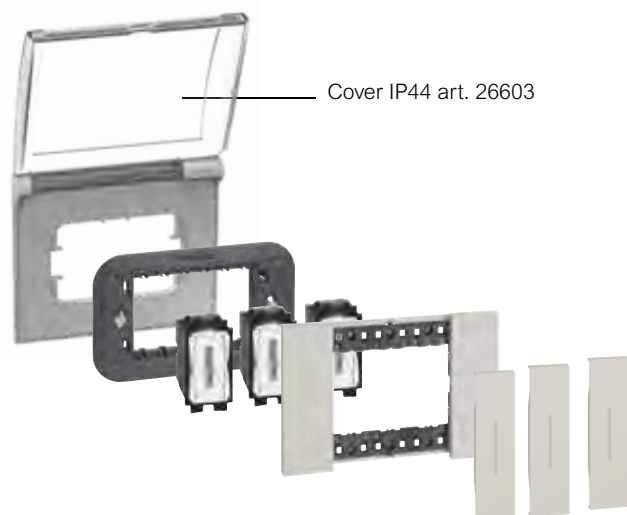
## SELECTION TABLE

					
Finish		2 modules	2+2 modules	2+2+2 modules	2+2+2+2 modules
	WHITE	KA4802KW	KA4802M2KW	KA4802M3KW	KA4802M4KW
	GOLD	KA4802ZW	KA4802M2ZW	KA4802M3ZW	KA4802M4ZW
	MOON	KA4802NW	KA4802M2NW	KA4802M3NW	KA4802M4NW
	ICE	KA4802DW	KA4802M2DW	KA4802M3DW	KA4802M4DW
	SKY	KA4802DA	KA4802M2DA	KA4802M3DA	KA4802M4DA
	PIXEL	KA4802MW	KA4802M2MW	KA4802M3MW	KA4802M4MW
	SAND	KA4802KM	KA4802M2KM	KA4802M3KM	KA4802M4KM
	COPPER	KA4802ZM	KA4802M2ZM	KA4802M3ZM	KA4802M4ZM
	OAK	KA4802LM	KA4802M2LM	KA4802M3LM	KA4802M4LM
	AURA	KA4802DM	KA4802M2DM	KA4802M3DM	KA4802M4DM
	OPTIC	KA4802MM	KA4802M2MM	KA4802M3MM	KA4802M4MM
	BLACK	KA4802KG	KA4802M2KG	KA4802M3KG	KA4802M4KG
	SPACE	KA4802NG	KA4802M2NG	KA4802M3NG	KA4802M4NG
	STEEL	KA4802ZG	KA4802M2ZG	KA4802M3ZG	KA4802M4ZG
	WALNUT	KA4802LG	KA4802M2LG	KA4802M3LG	KA4802M4LG
	NIGHT	KA4802DG	KA4802M2DG	KA4802M3DG	KA4802M4DG
Supports					
		K4702	K4702 (x 2)	K4702 (x 3)	K4702 (x 4)

**SELECTION TABLE**

	2 modules	3 modules	4 modules	6 modules
Flush mounted boxes	 502E (70x70x50 mm)	 503E (108x74x53.5 mm)	 504E (133x74x53.5 mm)	 506L (183.5x90x53.5 mm)
Plasterboard boxes	 PB502N (Ø 71x50.5 mm)	 PB503N (110x71x52 mm)	 PB504N (132.5x71x52 mm)	 PB506N (183x71x52 mm)
Supports	 K4702 (*)	 K4703 with screws	 K4704 with screw	 K4706 with screw
No. of function modules	 2 modules	 3 modules	 4 modules	 6 modules
Living Now cover plates	 KA4802...	 KA4803...	 KA4804...	 KA4806...
No. of 1-module covers required for the completion of the light point	 2 covers	 3 covers	 4 covers	 6 covers

\* **Note:** supplied without screws. Fastening using the screws supplied with boxes 502E and PB502N.

**PROTECTED INSTALLATIONS**


- Note: protective shell supplied with supports, available in all modularities.

To be used:

- at the site, before the installation of cover plates and covers
- after removing cover plates and covers when painting the walls

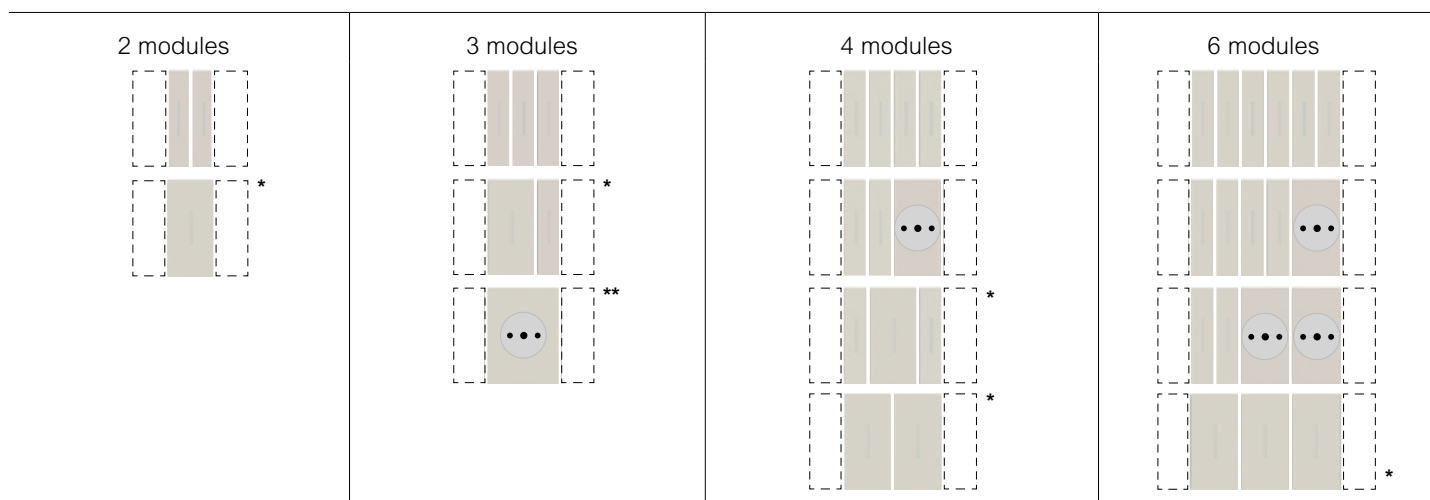
## Living Now

### installation examples

#### EXAMPLE OF INSTALLATION OF THE FUNCTIONS WITH 1-MODULE COVER



#### EXAMPLE OF FUNCTIONS COMPOSITION



**\* Note:** for solutions using one 2-module cover for the main controls, it will be necessary to use two "half-module blanking modules" (item K4949) at the sides of the control. (see the sample diagrams below)

**\*\*** German standard socket centred on 3-module light point





**WHITE**

**WHITE - KW**  
(Material: techno polymer)



**GOLD - ZW**  
(Material: zamak)



**MOON - NW**  
(Material: zamak)



**ICE - DW**  
(Material: techno polymer)



**SKY - DA**  
(Material: techno polymer)



**PIXEL - MW**  
(Material: techno polymer - pixel effect)

---

**SAND**

**SAND - KM**  
(Material: techno polymer)



**COPPER - ZM**  
(Material: zamak)



**OAK - LM**  
(Material: wood)



**AURA - DM**  
(Material: techno polymer)



**OPTIC - MM**  
(Material: techno polymer - pixel effect)

---

**Notes:**

- The cover plate/cover combinations shown in these pages are purely indicative. Each cover plate can in fact be combined with covers of any colours, as required by the customer (white, sand and black).
- The zamak and wood finishes are obtained using non-mass production procedures. The differences among the various cover plates are therefore a distinguishing valuable element.

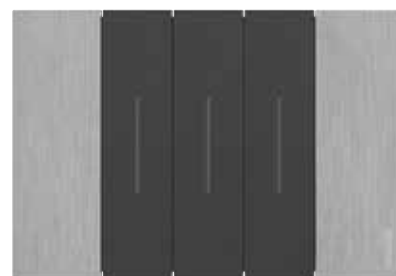
## BLACK



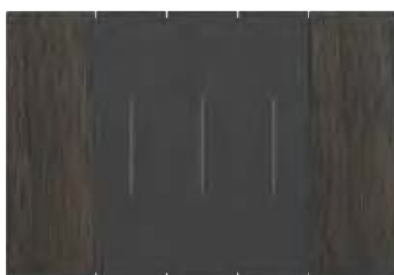
BLACK - **KG**  
(Material: techno polymer)



SPACE - **NG**  
(Material: zamak)



Steel - **ZG**  
(Material: zamak)




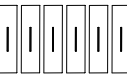






















WALNUT - **LG**  
(Material: wood)

























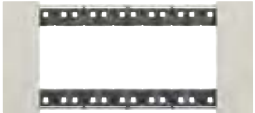

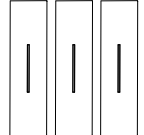
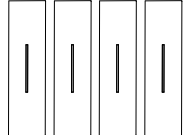
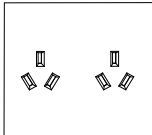
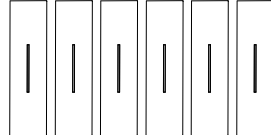


NIGHT - **DG**  
(Material: techno polymer)

## SELECTION TABLE

					
Finish		2 modules	3 modules	4 modules	6 modules
	WHITE	KA4802KW	KA4803KW	KA4804KW	KA4806KW
	GOLD	KA4802ZW	KA4803ZW	KA4804ZW	KA4806ZW
	MOON	KA4802NW	KA4803NW	KA4804NW	KA4806NW
	ICE	KA4802DW	KA4803DW	KA4804DW	KA4806DW
	SKY	KA4802DA	KA4803DA	KA4804DA	KA4806DA
	PIXEL	KA4802MW	KA4803MW	KA4804MW	KA4806MW
	SAND	KA4802KM	KA4803KM	KA4804KM	KA4806KM
	COPPER	KA4802ZM	KA4803ZM	KA4804ZM	KA4806ZM
	OAK	KA4802LM	KA4803LM	KA4804LM	KA4806LM
	AURA	KA4802DM	KA4803DM	KA4804DM	KA4806DM
	OPTIC	KA4802MM	KA4803MM	KA4804MM	KA4806MM
	BLACK	KA4802KG	KA4803KG	KA4804KG	KA4806KG
	SPACE	KA4802NG	KA4803NG	KA4804NG	KA4806NG
	STEEL	KA4802ZG	KA4803ZG	KA4804ZG	KA4806ZG
	WALNUT	KA4802LG	KA4803LG	KA4804LG	KA4806LG
	NIGHT	KA4802DG	KA4803DG	KA4804DG	KA4806DG
Supports		 K4702	 K4703	 K4704	 K4706

**SELECTION TABLE**

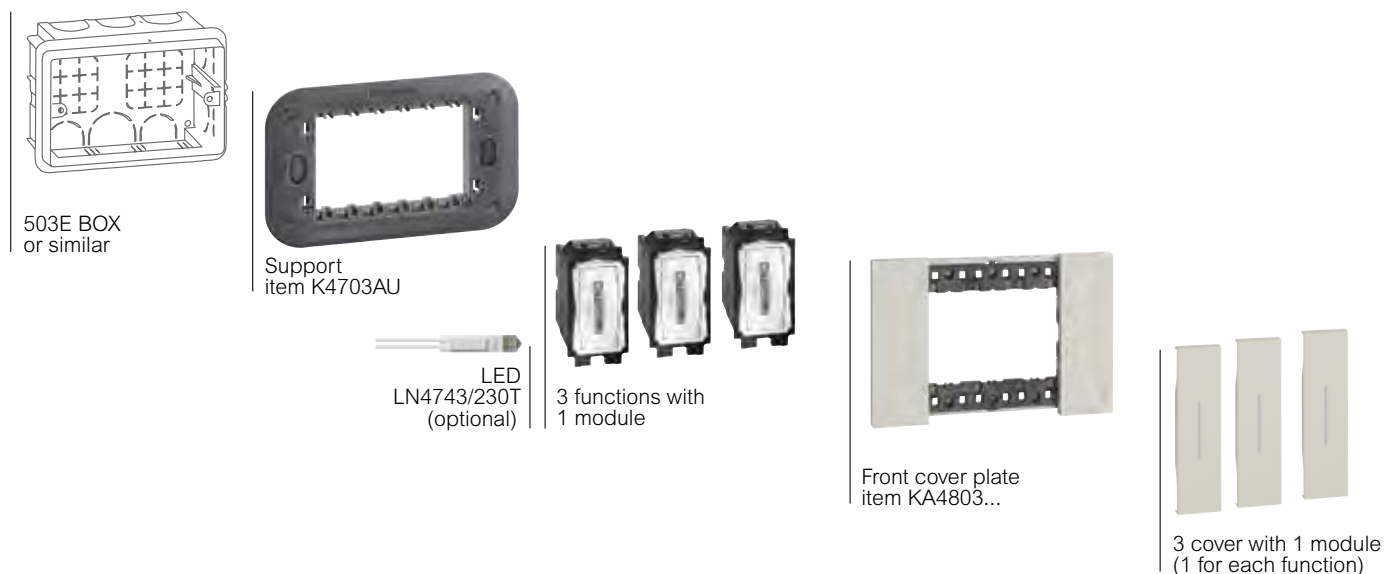
Flush mounted boxes	2 modules  502E (70x70x50 mm)	3 modules  503E (108x74x53.5 mm)	4 modules  504E (133x74x53.5 mm)	4 modules socket K4134 (to be used with 3 module boxes only)  503E (108x74x53.5 mm)	6 modules  506L (183.5x90x53.5 mm)
Plasterboard boxes	 PB502N (Ø 71x50.5 mm)	 PB503N (110x71x52 mm)	 PB504N (132.5x71x52 mm)	 PB503N (110x71x52 mm)	 PB506N (183x71x52 mm)
Supports (screw fixing only)	 K4702 (*)	 K4703AU with screws	 K4704 with screw	 Provided with socket	 K4706 with screw
No. of function modules	 2 modules	 3 modules	 4 modules	 4 modules	 6 modules
Living Now cover plates	 KA4802...	 KA4803...	 KA4804...	 KA4814...	 KA4806...
No. of 1-module covers required to complete the switches	 2 covers	 3 covers	 4 covers	 specific covers	 6 covers

\* **Note:** supplied without screws. Fastening using the screws supplied with boxes 502E and PB502N.

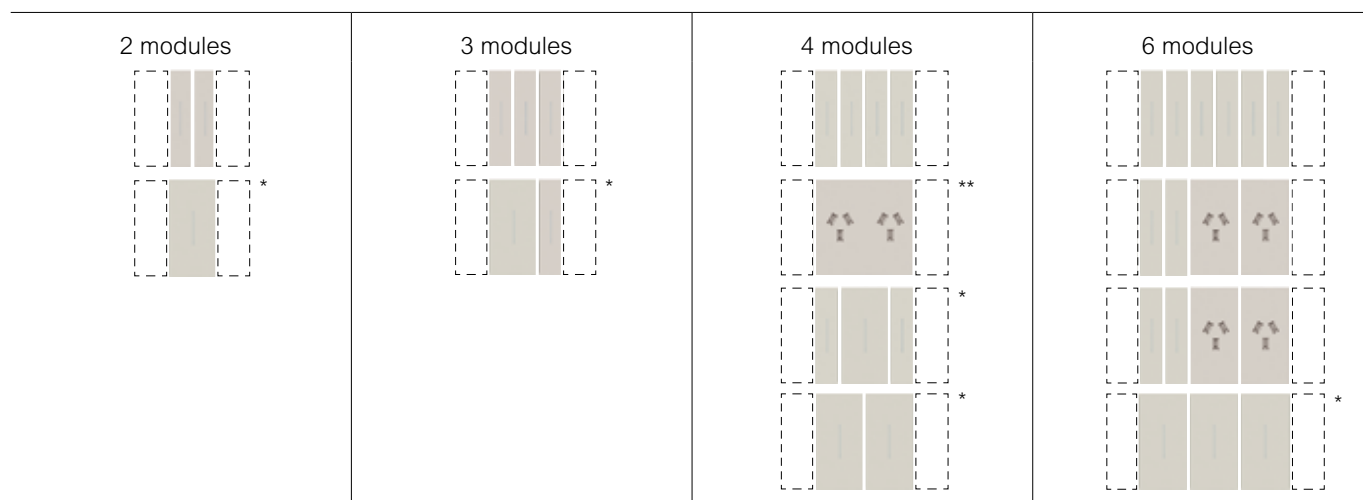
## Living Now

### installation examples

#### EXAMPLE OF INSTALLATION OF THE FUNCTIONS WITH 1-MODULE COVER

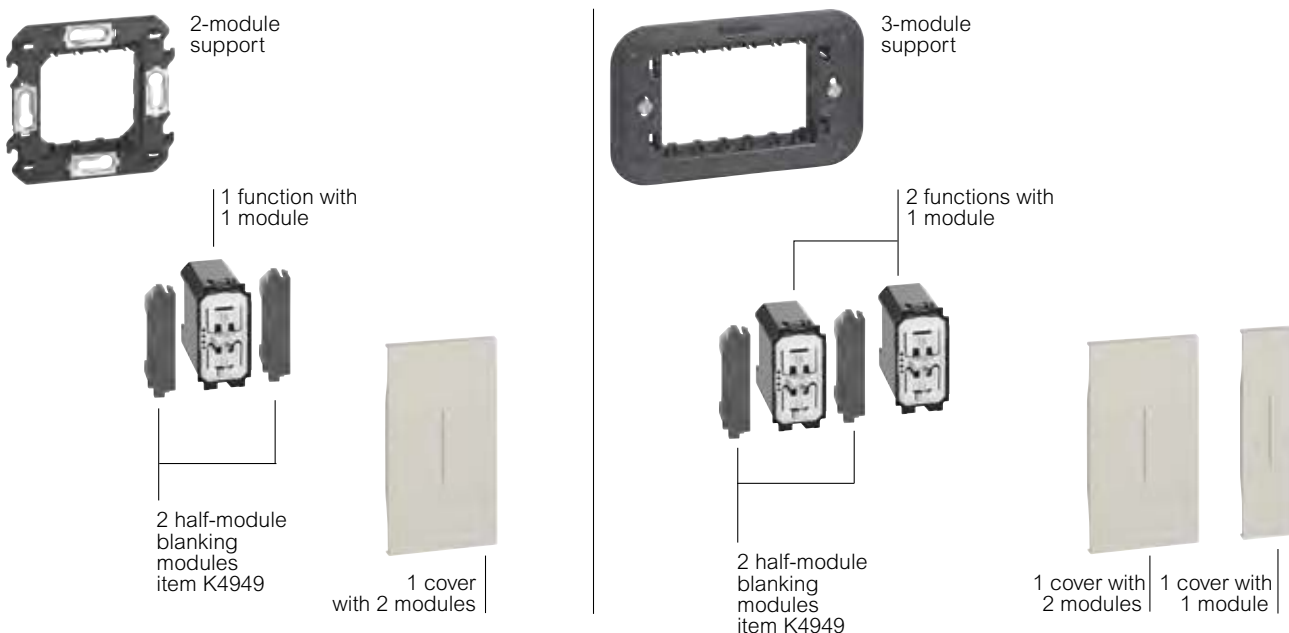


#### EXAMPLE OF FUNCTIONS COMPOSITION



**\* Note:** for solutions using one 2-module cover for the main controls, it will be necessary to use two “half-module blanking modules” (item K4949) at the sides of the control. (see the sample diagrams below)

**\*\*** monoblock installed on a three module box



### WHITE



**WHITE - KW**  
(Material: techno polymer)



**GOLD - ZW**  
(Material: zamak)



**MOON - NW**  
(Material: zamak)



**ICE - DW**  
(Material: techno polymer)



**SKY - DA**  
(Material: techno polymer)



**PIXEL - MW**  
(Material: techno polymer - pixel effect)

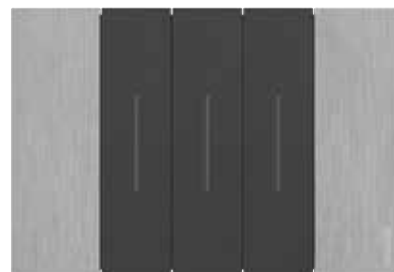
### BLACK



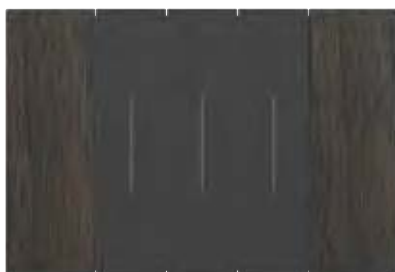
**BLACK - KG**  
(Material: techno polymer)



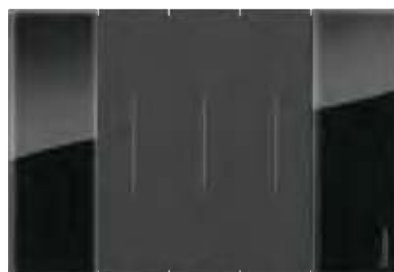
**SPACE - NG**  
(Material: zamak)



**Steel - ZG**  
(Material: zamak)



**WALNUT - LG**  
(Material: wood)
























**NIGHT - DG**  
(Material: techno polymer)

### Notes:

- The cover plate/cover combinations shown in these pages are purely indicative. Each cover plate can in fact be combined with covers of any colours, as required by the customer (white, sand and black).
- The zamak and wood finishes are obtained using non-mass production procedures. The differences among the various cover plates are therefore a distinguishing valuable element.














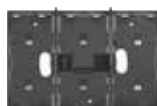











## SELECTION TABLE

						
Finish		2 modules	3 modules	4 modules	specific covers	6 modules
	<b>WHITE</b>	KA4802KW	KA4803KW	KA4804KW	KA4814KW	KA4806KW
	<b>GOLD</b>	KA4802ZW	KA4803ZW	KA4804ZW	KA4814ZW	KA4806ZW
	<b>MOON</b>	KA4802NW	KA4803NW	KA4804NW	KA4814NW	KA4806NW
	<b>ICE</b>	KA4802DW	KA4803DW	KA4804DW	KA4814DW	KA4806DW
	<b>SKY</b>	KA4802DA	KA4803DA	KA4804DA	KA4814DA	KA4806DA
	<b>PIXEL</b>	KA4802MW	KA4803MW	KA4804MW	KA4814MW	KA4806MW
	<b>BLACK</b>	KA4802KG	KA4803KG	KA4804KG	KA48104KG	KA4806KG
	<b>SPACE</b>	KA4802NG	KA4803NG	KA4804NG	KA4814NG	KA4806NG
	<b>STEEL</b>	KA4802ZG	KA4803ZG	KA4804ZG	KA4814ZG	KA4806ZG
	<b>WALNUT</b>	KA4802LG	KA4803LG	KA4804LG	KA4814LG	KA4806LG
	<b>NIGHT</b>	KA4802DG	KA4803DG	KA4804DG	KA4814DG	KA4806DG
						
Supports		K4702	K4703AU	K4704	Provided with socket	K4706

**COMPOSITION OF DIGITAL CONTROLS**

For each type of box, the electrified frames used and the number of devices and the accessories that can be installed are indicated.

Flush mounted boxes	<div>2 modules</div> <div></div> <div>502E (70x70x50 mm)</div>	<div>3 modules</div> <div></div> <div>503E (108x74x53.5 mm)</div>	<div>4 modules</div> <div></div> <div>504E (133x74x53.5 mm)</div>		
Plasterboard boxes	<div></div> <div>PB502N (ø 71x50,5 mm)</div>	<div></div> <div>PB503N (110x71x52 mm)</div>	<div></div> <div>PB504N (132.5x71x52 mm)</div>		
Supports	<div></div> <div>K8102</div>	<div></div> <div>K4703 with screws</div>	<div></div> <div>K4704 with screws</div>		
Flush mounted boxes  - connection module K8001;  - actuators K8002L and e K8002S;  - additional power supply K8003 (2 modules).	<div>*</div> <div></div> <div>3 modules</div>		<div>*</div> <div></div> <div>4 modules</div>		
Blanking module K4950	<div></div> <div>max. 2 blanking modules</div>		<div></div> <div>max. 3 blanking modules</div>		
Electrified frame	<div></div> <div>3 modules ..8102P1</div>	<div></div> <div>3 modules ..8103</div>	<div></div> <div>3+1 modules ..8103P1</div>	<div></div> <div>4 modules ..8104</div>	<div></div> <div>4+1 modules ..8104P1</div>
Voice control item ..8013 (3 modules)  Digital control Light item ..8010 and Full item ..8011  Cover for blanking module item 4950	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

**WARNING FOR THE SELECTION OF THE DEVICES:**

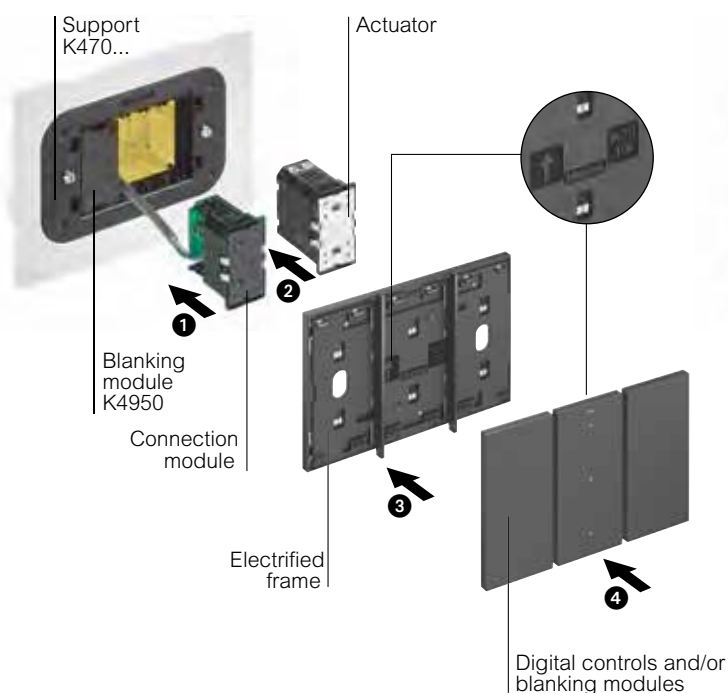
- Note (\*)** The connection module is necessary; its position is free inside the box.
- If the installation of the additional power supply, item K8003, is required for the voice command, item ....8013 (see the MyHOME guide for the details), connection module item K8001 must not be installed. The additional power supply (space required 2 modules) can only be installed in the electrified frame or together with 1 or 2 actuators, depending on the size of the box.

## Living Now

### installation examples

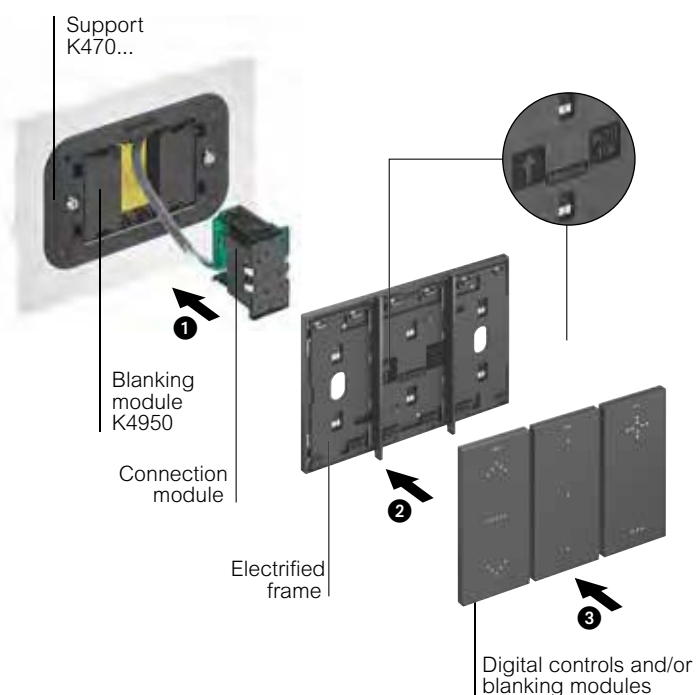
#### INSTALLATION EXAMPLE OF THE DIGITAL CONTROLS

##### Installation with flush-mounted actuator



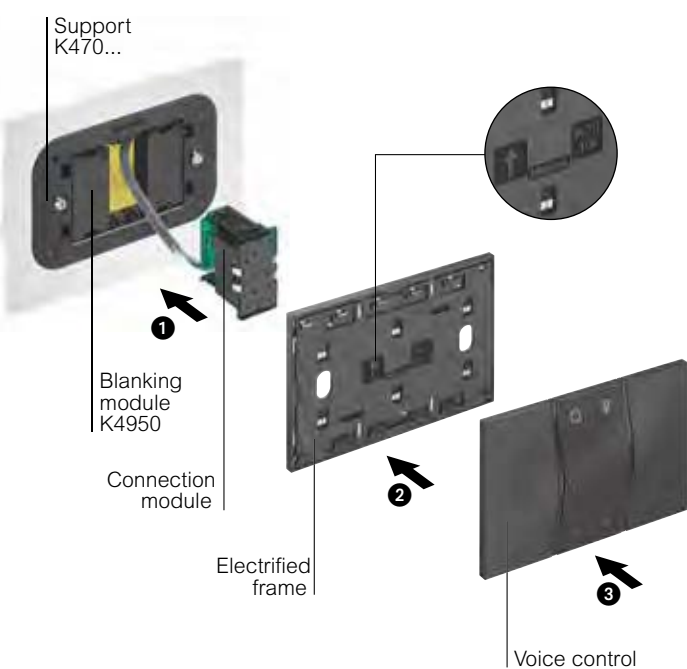
Use in conjunction with the connection module, or another actuator, to take up the power voltage.

##### Installation with actuator in DIN switchboard



At the side of the connection module, install 2 false poles, item K4950, in any position.

##### Installation of the voice control



Remove the finishing bars from the electrified frame. When installing power supply item K8003, connection module item K8001 must not be used.

# Living Now

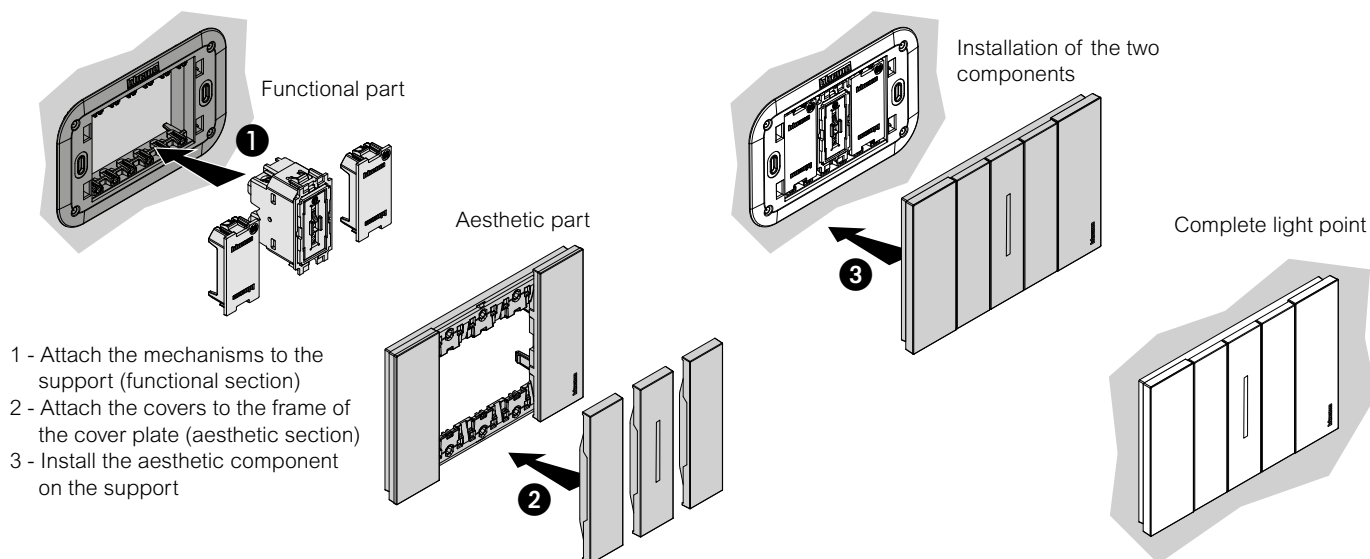


Technical information, dimensional data

## Living Now

### how to install the covers

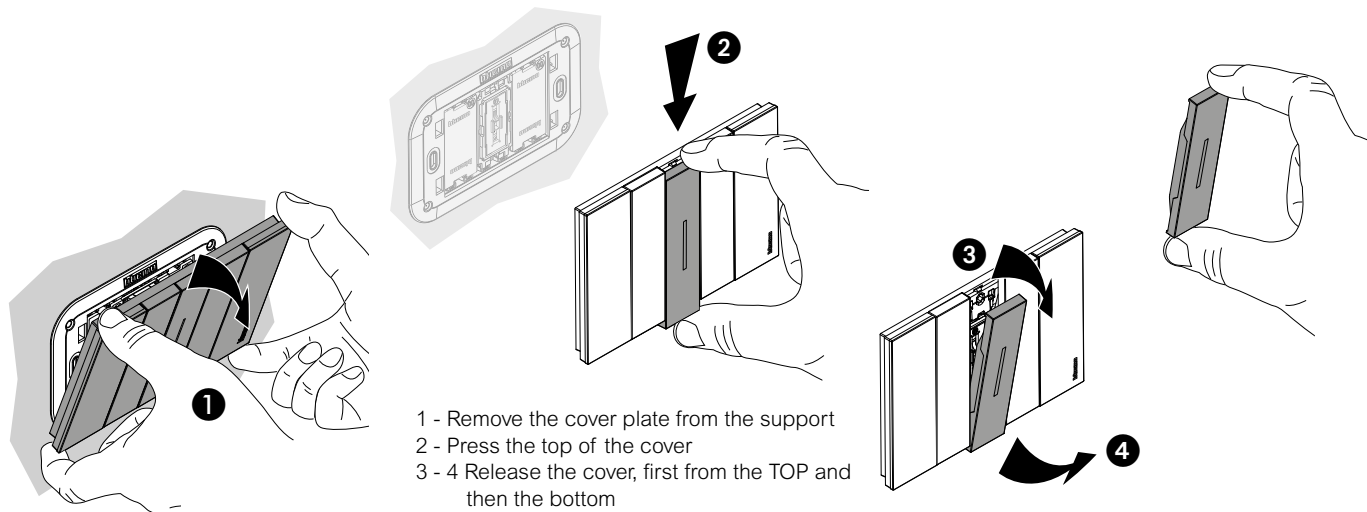
#### INSTALLATION



#### REMOVING MOBILE COVERS



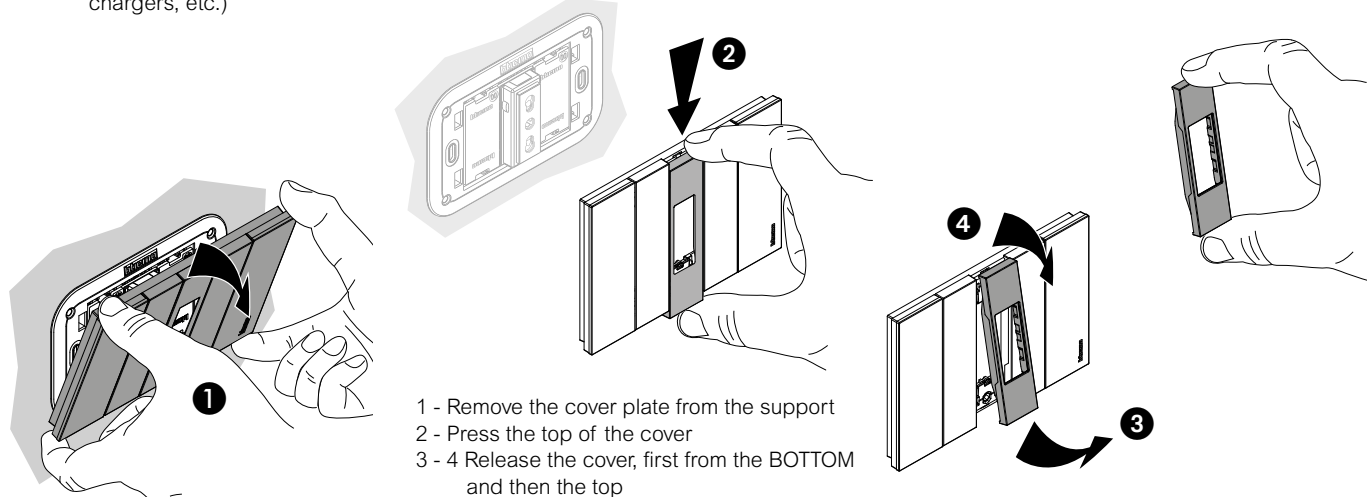
Mobile covers are those that move in relation to the light point, to allow the activation of a control (traditional, connected or MyHOME)



#### REMOVING FIXED COVERS



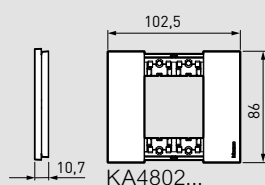
Fixed covers those are attached to the cover plates, such as for example blanking modules and all non-control devices (e.g. sockets, RJ connectors, TV sockets, USB chargers, etc.)



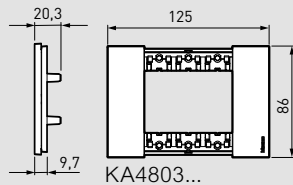


**Living Now cover plates (3 module area system)**

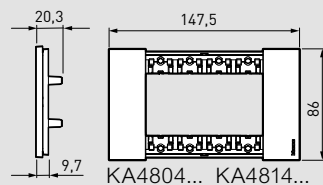
2-module cover plate



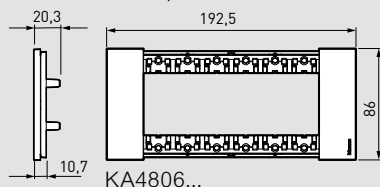
3-module cover plate



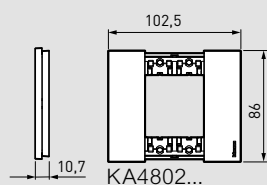
4-module cover plate



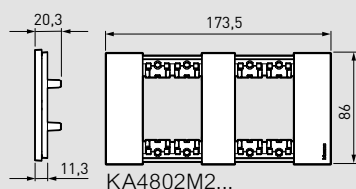
6-module cover plate


**Living Now cover plates (2 module area system)**

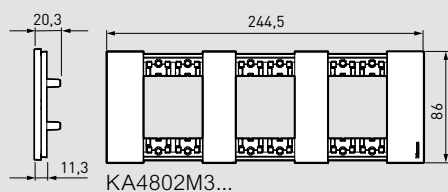
2-module cover plate



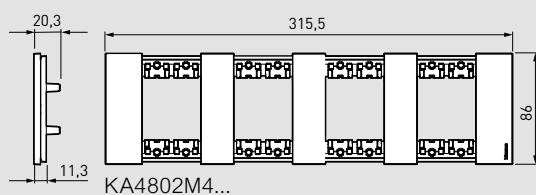
2+2-module cover plate



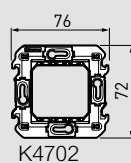
2+2+2-module cover plate



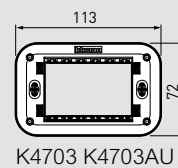
2+2+2+2-module cover plate


**Living Now supports (3 module area system)**

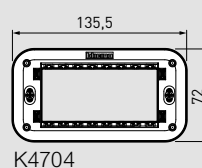
2-module support



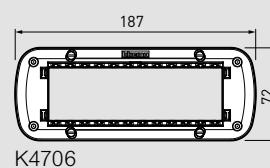
3-module support



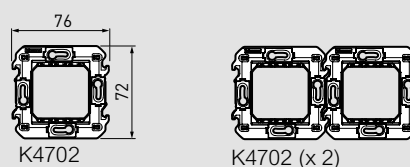
4-module support



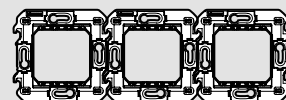
6-module support


**Living Now support (2 module area system)**

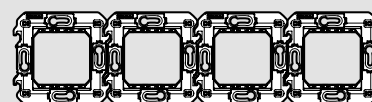
2-module support



K4702 (x 2)



K4702 (x 3)



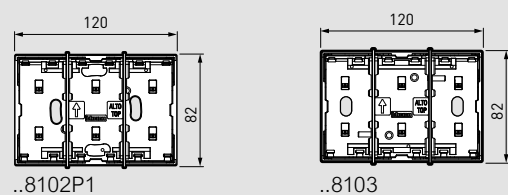
K4702 (x 4)

# Living Now

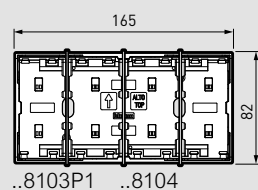
## dimensional data

### Living Now MyHOME electrified frames

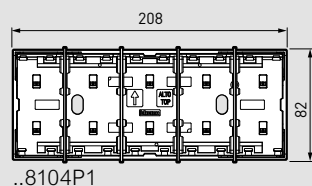
#### 3-module electrified frame



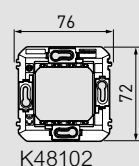
#### 3+1-module electrified frame, 4 module



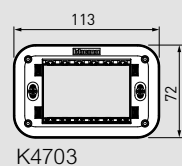
#### 4+1-module electrified frame



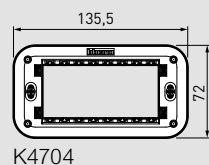
#### 2-module support



#### 3-module support

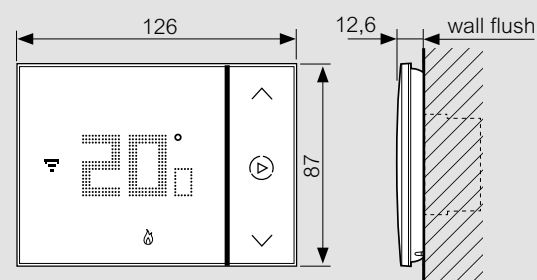


#### 4-module support

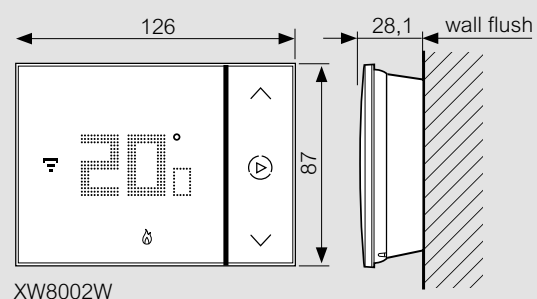


### Smarter with Netatmo

#### flush mounted installation



#### plasterboard installation



## NOTE

## NOTE

## NOTE





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