



VIEW WIRELESS

CATALOGUE ENGLISH

VIEW 
IoT smart life





The home simply becomes connected. From a single action to several devices interacting.

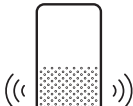
The View Wireless system, thanks also to the **new connected dimmers**, makes it possible to **manage lighting in various rooms, roller shutters or motorised curtains and to control accesses**, and it does so in a simpler and safe way with the **new presence detectors**.

It can also be used to control **temperature, monitor energy consumption, manage loads and set scenarios** with the utmost simplicity using **conventional 1-way switches, the View App** or directly **by voice**.

View Wireless is **ideal for refurbishments** or to **boost the functions of an existing system**. It is also a **useful support means** for the elderly and people with restricted mobility, thanks to the **Assisted Living** function enabled by the new radar sensors.



Vimar View



A **single App** for remote control and interaction.

The wiring series have become connected:



EIKON



LINEA



ARKÉ



PLANA



IDEA



NEVE UP

New!

Good morning scenario



Go from action to interaction.

Thanks to the wireless connectivity of the gateway, you can control and manage lights, roller shutters, temperature and energy consumptions and loads, simply from your smartphone (via the VIEW APP locally or remotely) or naturally using your voice directly. The Bluetooth® wireless technology standard makes it possible to use devices in a mesh network: each device can work as a repeater and route messages through the network to reach devices which would otherwise be out of reach, thereby extending the coverage, minimising the necessary resource and energy consumption.



works with

Ok Google

works with

alexa

Works with

Apple HomeKit

Works with

SmartThings

Works with

IFTTT

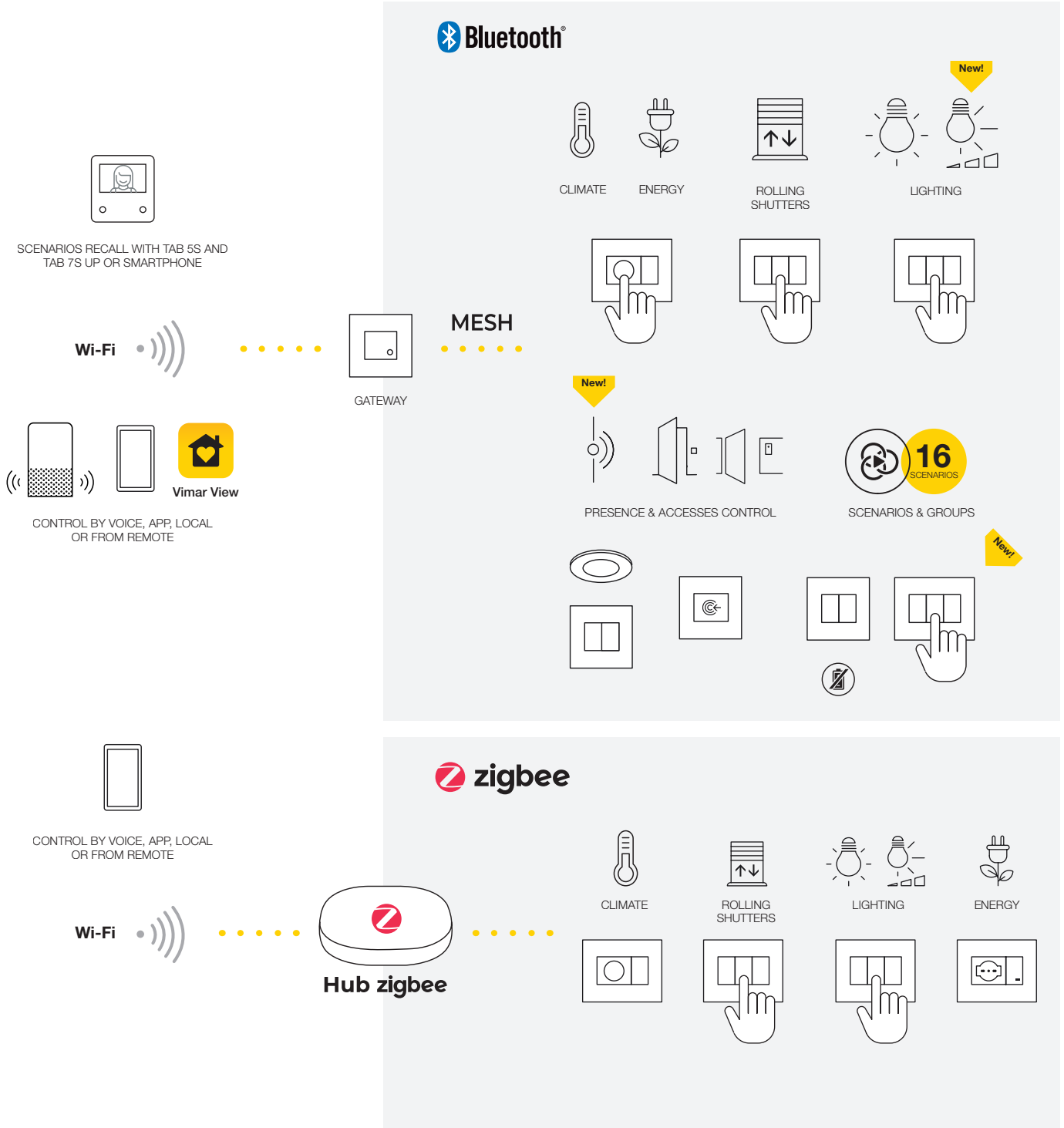


View Wireless.

Make your system connected.

View Wireless is the ideal solution to turn a traditional system into a connected one and is perfect when renovating an area of the home or an entire dwelling, store, restaurant, office and in those situations where masonry work and repainting tasks need to be kept to a minimum. A connected system gives you full control of your home.

TRADITIONAL WIRING SYSTEM → CONNECTED WIRING SYSTEM



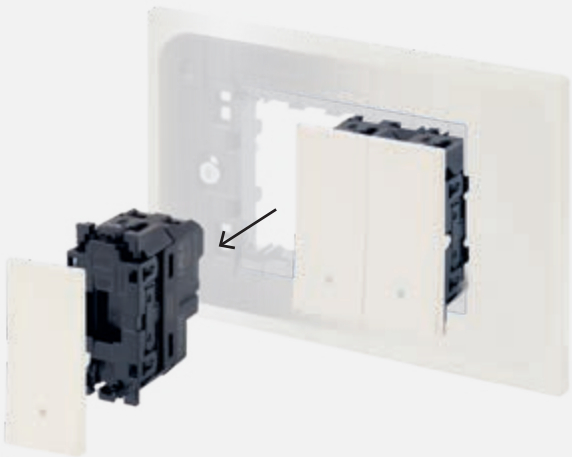


Update your space simply.

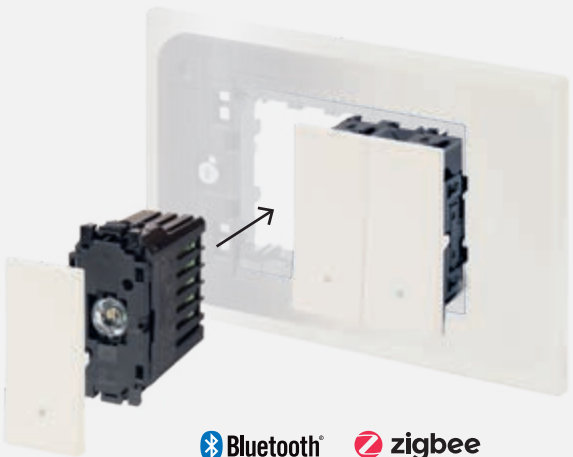
Update, extend or replace your wiring system and can create a connected system, suitable for any architectural context, thanks to the completely matching styling of the digital products and their easy functional expandability. Simply replace traditional devices in the existing system or supplement them with Vimar's new connected devices and power them: 2-way switches, additional controls, roller shutter and curtain actuators, actuators for connected socket outlets, thermostats and radars for presence control equipped with Bluetooth® and Zigbee® technology. Available for all wiring series: Eikon, Linea, Arké, Plana and Neve Up.

JUST A FEW TASKS. NO MASONRY WORK REQUIRED. IT IS VERSATILE.

TRADITIONAL CONTROL



CONNECTED CONTROL



TRADITIONAL CONTROL WITH RELAY MODULE FOR CONNECTED RETROFITTING



TRADITIONAL CONTROL

RELAY MODULE

Bluetooth Zigbee

To facilitate the conversion of a traditional wiring system into a connected system, especially if fitted with push buttons and relays, retrofit **connected modules** are available for light and roller shutter relays. Both the relay for lights and the actuator for roller shutters can be retrofitted or installed in a junction box.

New system features: **connected dimmers, IoT controls, radar sensors** for greater comfort, efficiency and safety.



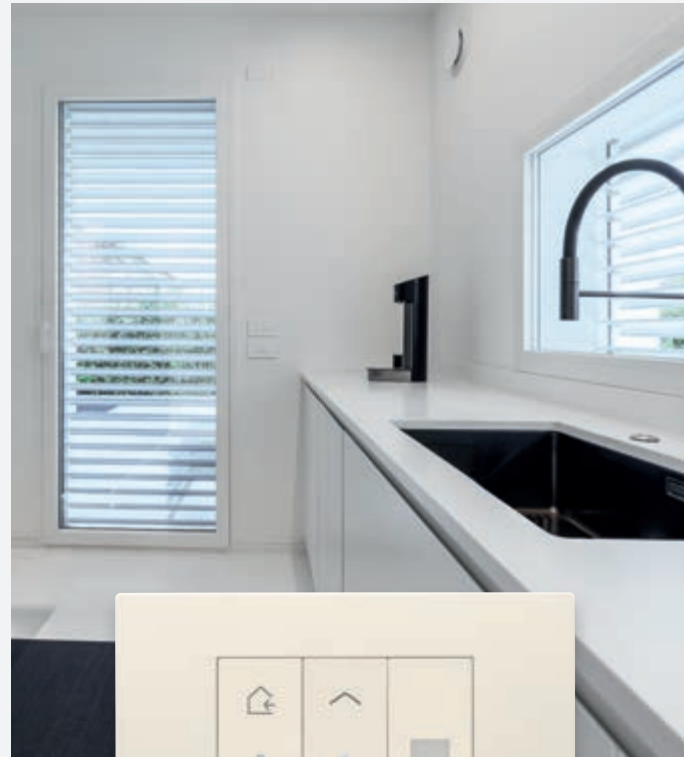
Connected dimmers.

The connected dimmers supplement the range of the View Wireless system and manage home lighting in a smarter way, to achieve the appropriate degree of lighting depending on the circumstances, **even more comfort** and **ultimate savings**. They can be remote controlled by the user thanks to the **View App**.

The connected dimmers can be used to adjust the brightness of the light, including remotely, from your smartphone

or using your voice, with immediate benefits:

- **1-module controls** 100-240 VAC 50/60 Hz, integrated with **Bluetooth® wireless technology 5.0 and Zigbee protocols**.
- **consumption reduction**: curbing the brightness of the lights reduces the power consumed and ultimately your energy bills
- **longer light bulb life**
- **creation of different sets of lights for a single system, to create comfortable settings** and enhance their characteristics



IoT connected electronic controls.

New IoT connected controls that complete the View Wireless system, to be combined with the connected devices which manage lights/roller shutters/relays, to **add additional control points via Bluetooth®** which can also be used to call up scenarios. To complete the controls, buttons with "lights", "roller shutters", "scenario" and neutral symbols are available with customisable graphics.

- **1-module controls** 100-240 VAC 50/60 Hz, integrated with **Bluetooth® wireless technology 5.0 protocol**
- **Easy integration** in the View Wireless mesh system, thanks to programming via the View Wireless App;
- Configurable **RGB control unit signalling**, for matching combination with the other control devices

Presence detector and radar sensors.

Two new IoT sensors with Ultra Wide Band UWB radar technology, which make it possible, by measuring **micro-movements of the body with the utmost precision** (even the breathing of an immobile person), to detect the presence of a person in a room. The View Wireless App can be used for instance to configure the distance, the relay closing time, the behaviour and the colour of the integrated RGB LED and the parameter setting for the wired input for bespoke configuration. What's more, the ceiling version features the detection of accidental falls, which proves useful to signal when a person has fallen and needs assistance via a notification.



The **presence detector**, which is discretely designed and suitable for any setting, can be installed in a false ceiling or masonry ceilings using a dedicated adaptor.

The new **radar sensor** boasts a clean-cut design, to match Vimar's wiring series to perfection.

Easier,
more functional.

Compared to a traditional system, the connected system makes it possible to have more functions **at hand**, or **vocally controllable**. A connected home thus guarantees **greater comfort, more efficiency** and **security** both when you are inside the environments as well as when you are out of doors, enhancing the value of the property and **improving life for those who live there**.

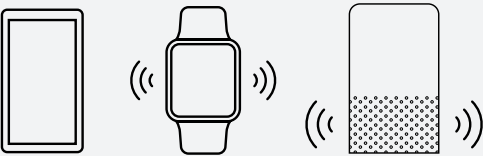
THE CONVENIENCE OF CONTROL VIA APP

To control the status of lights, the position of curtains and motorised roller shutters, as well as temperature, accesses and energy loads, wherever you may be.



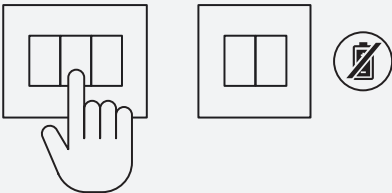
THE OPPORTUNITY OF VOICE CONTROL

Controlling your home with your voice makes technology accessible to everyone, including the elderly or the disabled.



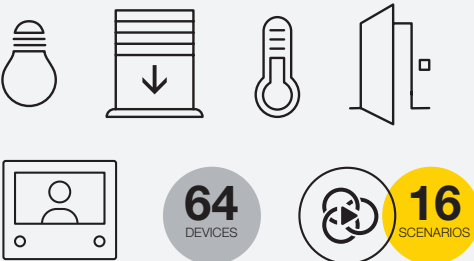
THE CERTAINTY OF PHYSICAL CONTROL

Pressing a 1-way switch increases the boundaries thanks to the battery-free and wireless digital controls, which can be positioned and inserted in any environment and surface according to personal preference.



THE PERFECT SCENARIOS, WITH JUST ONE TOUCH

The scenarios can be recalled through various devices: switch control, smartphone by app View and also by video door phones Tab 5S Up and Tab 7S Up.



TEMPERATURE REGULATION, COMFORT AND ENERGY SAVING

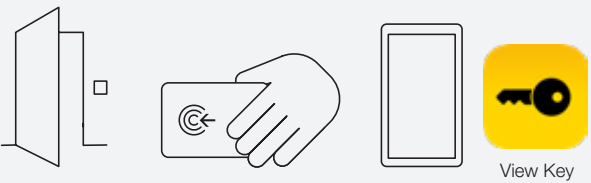
Smart thermostats to manage the heating and air conditioning for the maximum comfort of entire home but also for avoiding energy waste.



Smarter,
more **control.**

The versatility of updating settings with time, making them smarter, without any masonry work.
The View Wireless system makes it possible to add smart functions at home, in the office, as well as in hotels. Designed to adjust the brightness of lights and detect presences in a setting, for responsible, waste-free energy consumption in complete safety.

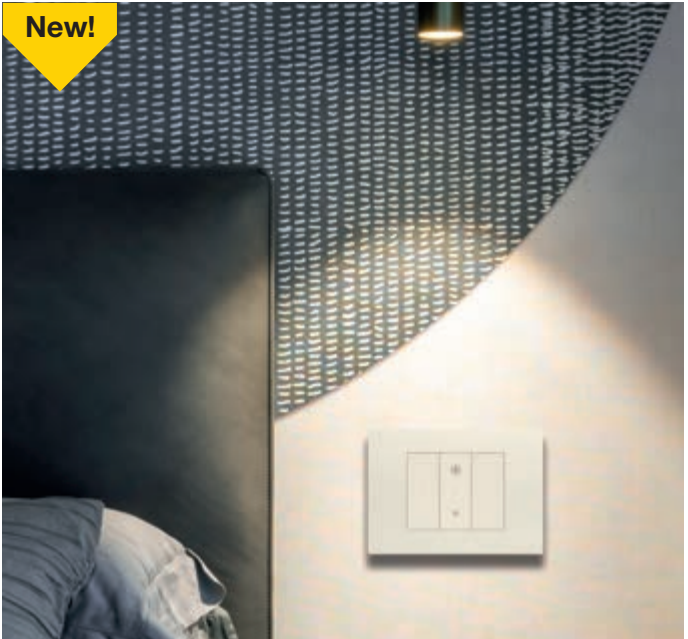
SMART SYSTEM FOR ACCESS CONTROL.
Ideal for small and medium-sized accommodation facilities such as country guest houses and B&Bs, offering guests the very best in comfort and safety, guaranteeing the manager superior performance and energy efficiency. With the new View Key App, your smartphone can become a key ring to access restricted areas.



KNOWING THE CONSUMPTION OF THE BUILDING TO PREVENT POWER OUTAGES
You can check the electricity consumption of your entire home or manage the loads of individual appliances from your smartphone, to avoid power outages and monitor the production of the photovoltaic system. Manage individual loads by transforming the socket outlet into a connected one.



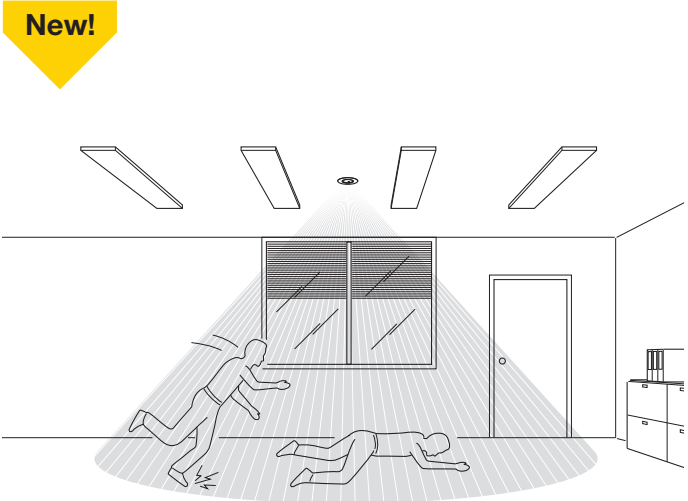
THE RIGHT LIGHTING AT ALL TIMES FOR PROPER ENERGY USAGE
Thanks to connected dimmers, at home, in the office or in hotels, lighting can be managed depending on the circumstances: energy wastage is avoided and lighting management of all settings is simpler and more convenient for responsible energy use.



MANAGING GUESTS AND STAFF IN ACCOMMODATION FACILITIES OR OFFICES IS EASIER
With the **UWB presence sensor**, scenarios can be associated when the presence of a person in a room is no longer detected, or climate control can be reactivated when a guest returns to their room.



ASSISTED LIVING
The ceiling version of the sensor is designed to detect whether a person is on the ground and send a notification to a smartphone or activate a scenario.

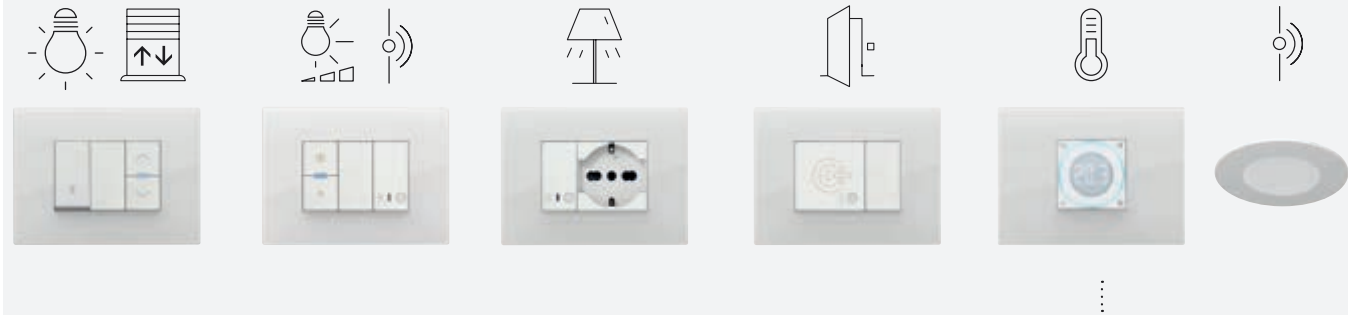


Dual intelligence, dual technology.

Vimar pursued the utmost simplicity to create integration with the technologies and the other smart devices used in everyday environments and life. It is easy to configure a smarter home, suited to the customer's needs. All the devices in the View Wireless system are fitted with dual Bluetooth® wireless and Zigbee®. Configuration is immediate with the View Wireless app. All you need to perform are a few tasks.

Integration with Bluetooth® wireless technology

For better exploiting all functions of digital products, you can connect lighting, shutters, curtains, thermostats, and transponder readers to the flush mounting Bluetooth/Wi-Fi gateway. By creating the mesh system on Bluetooth® wireless technology, it is thus possible to supervise the system via Wi-Fi from View app and integrate via cloud all the main smart speakers: Siri, Amazon Alexa and Google Home. Compatible with IFTTT for integration with third parties.



The functions of traditional systems can be boosted by adding radio frequency controls that do not require an electrical power supply.



Radio frequency controls



IoT controls



Connected magnetic contact



Gateway



Wi-Fi



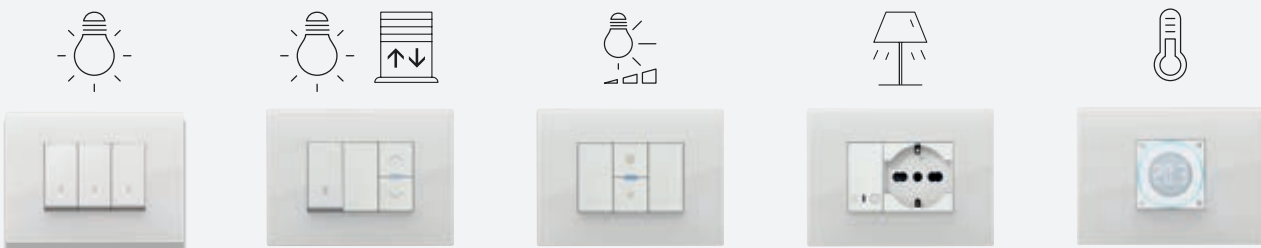
Vimar View



Smartphone



Vocal controls



Zigbee Hub



Be smart, grab all the advantages of your system.

The Vimar solution, which is ideal for simple renovations, is also applicable to existing systems, simply to update the wiring system. There is no need for a dedicated infrastructure or space on the control unit.

The advantage of dual technology.

The system is fitted with 2-way switches, roller shutter actuators, dimmers, IoT controls and actuators for socket outlets with dual Bluetooth®/ZigBee® technology. The basic configuration of Vimar connected devices envisages the Bluetooth® wireless technology 5.0 standard as the pre-loaded connectivity protocol: it is the basis for the creation of a network of control points connected with the Wi-Fi gateway as the access point and control via the View app on smartphones or the most commonly used smart speakers.



Bluetooth® Mesh system to get the most of the functions both locally and remotely.

Thanks to the Wi-Fi gateway and to the View and View Wireless apps, you can therefore:

- remote control lights, roller shutters, temperature and access control and expand the system even with battery-free controls, which can be positioned freely throughout your home
- control a socket outlet and measure the consumption of the connected load, receiving a notification if the threshold is exceeded
- set the operation and colour of the back-lighting LEDs on the controls
- create scenarios
- control the system using voice controls (Amazon Alexa, Google Assistant and Siri)

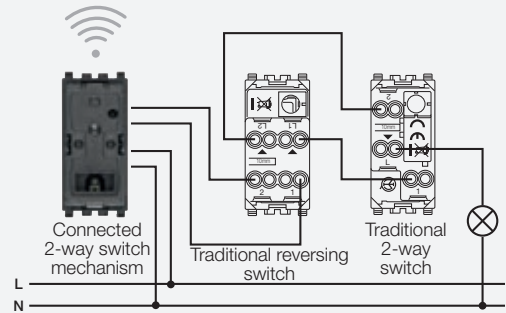
Zigbee® protocol to use the basic functions of the connected products.

Using the View Wireless configuration app, you can change the protocol in favour of Zigbee, enabling the direct integration of devices with Zigbee hub (e.g. Amazon Echo, 4th generation) and managing a smart basic ecosystem to control lights, roller shutters, temperature and generic loads. Simplicity of integration with other worlds.

Extra-easy installation in just a few steps.

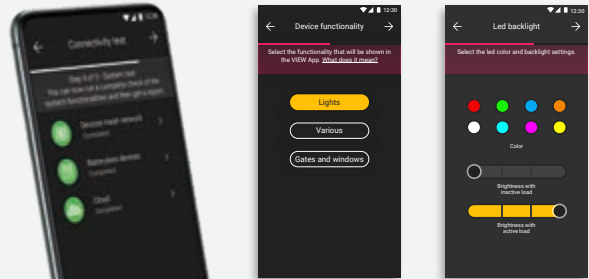
1. Connection of the connected devices.

The installation of the connected controls is very simple; the traditional electro-mechanical devices are replaced with the corresponding connected device, one for each light or roller shutter to be controlled; in the case of energy socket outlets, simply add a serial connected actuator to the phase. The connected device must be powered with PHASE and NEUTRAL.



2. Configuration is straightforward.

The View Wireless app is available with a guided wizard. Configuration follows a sequential flow and is guided by simple explanatory screens to create environments and associate the connected devices; the parameter setting of individual devices (operation and backlighting); the transfer of settings and parameters to the gateway with connection to the Wi-Fi network in the building.



Easy to attribute the function to the device and to configure the colour and brightness of the device LEDs.

3. The smart system is ready, a single app for your customer.

A single ecosystem for a future view. Platforms and systems that are integrable to provide a concrete response to the needs of those who design and who live in the spaces of the future, in search of comfort and protection.



Expand your system stress-free and **wireless.**



To View Wireless system it is possible to connect via Bluetooth® up to 2 radiofrequency controls per each connected (2-way switch, actuator for rolling shutters, sockets and retrofit), thus enhancing the functions of conventional systems.

> **Versatile:** they can be fitted onto any surface, such as wood, glass, and walls.

> **Speedy installation:** no need for masonry work or repainting; no flush mounting boxes necessary.

> **You can add or reposition** wireless controls for lights, roller shutter, curtains and socket outlets at any time to suit your particular needs.

> **Move it** somewhere else if this is more convenient.



> **For all surfaces.**

Apply it at any time onto any surface and in any point.



> **Wireless**

Battery-free controls send the signal to the connected 2-way switch to which they are associated, exploiting the power supply provided by the built-in electro-dynamic generator.



> **Battery-free**

It is self-powered by the energy produced when pressing the keys, with no need for batteries. Periodic maintenance to change them is therefore not required.



> **Even more functions**

Each control consists of 4 push buttons which can be configured individually or in pairs according to the characteristics of the associated receivers.

Everything is at hand.



The user can manage, control and create favourite scenarios **using the View app**. Simply download it from the main stores, associate the Vimar gateway to the app and to the Wi-Fi network in the environment and become the system administrator.

A SINGLE APP: EVEN MORE FUNCTIONS, EVEN SIMPLER

- > Customise over time up to 16 scenarios, such as a single control (off) to switch off all the lights and lower all the roller shutters at the same time.
- > View and control the status of lights, roller shutters or sun awnings and loads connected to the socket outlets
- > Program and manage the ideal temperature in every room
- > View the total consumption of the home and of each connected socket outlet and any photovoltaic systems
- > Receive notifications if the contractual power level is exceeded to avoid power black-outs and in the event of malfunctioning loads
- > Unique app: the system is expandable and View app enables managing the other Vimar alarm and video door entry systems (By-alarm, Elvox Video door entry system)

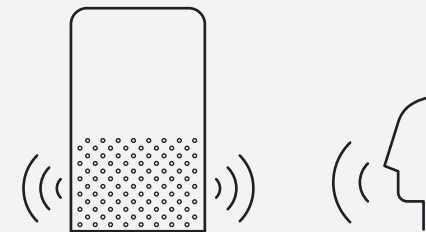


Vimar View



Everything is **vocally** controllable.

Controlling your home with your voice, using a vocal control or other smart speakers, makes technology accessible to everyone, including the elderly or the disabled, through integration with Google Assistant, Amazon Alexa, Siri, Apple HomeKit, Samsung SmartThings and IFTTT platforms.



Raise the roller shutter in the bedroom



Supervision with video entryphones and your iPad.

The **Tab 5S Up** and **Tab 7S Up** hands-free video entryphones in the video door entry system are designed to **control functions (lights, curtains and roller shutters, sensors and scenarios) in the View Wireless connected system**, previously created and configured with the View Wireless App.

FUNCTIONS WITH VIDEO ENTRYPHONES.

- > Import into Tab 7S Up and Tab 5S Up video door entryphones of the list of configurations and functions from the View Wireless system, via access to the Vimar cloud.
- > Management and control of functions from the video entryphone menu.
- > Scenario activation using the fast buttons on the front of the video entryphone or from the menu.
- > Possibility of expanding the View Wireless system, according to the user's needs.
- > Integrable in the system via the View Wireless App.

All the functions of the Vimar View App can also be managed from your iPad which thanks to the surface mounting frames (01430.xx) turn it into a system supervisor.



It's better with Vimar.

Simple, elegant and impeccable shapes.
Six wiring series to connect to the building, to enjoy the positive energy of the home.

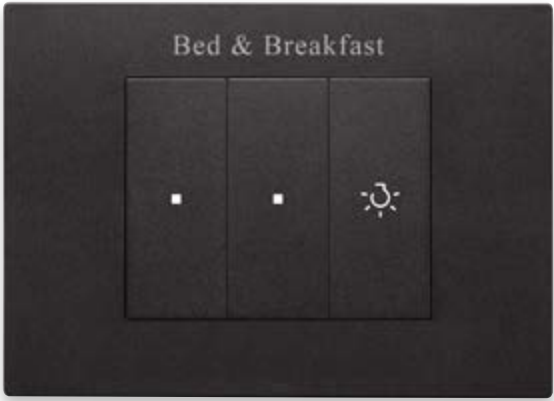




Attention to detail to give rise to bespoke projects.

Customisable buttons, functions and cover plates

To be clear on the function associated with the control, the buttons are also customisable with symbols (a broad range of pictograms is available, identifying the main functions of both traditional and smart controls). The LED technology backlighting, which is highly efficient and low consumption, can be customised both in terms of colours (RGB palette) and brightness on 4 different levels (for the visible in darkness function or load status signalling). Moreover, the cover plates can be **customised** with your **logo**, which is useful for hotel or B&B systems.



LED backlighting can be customised both in terms of colours from the RGB range as well as brightness on 4 different levels.



Vimar View



The Linea series offers multiple **backlighting** options for a sophisticated and distinctive effect every time. Aligned, axial and traditional rocker controls feature a distinctive illuminated mark to identify their function, even in the dark. For the aligned control, there is also the possibility of ordering a dedicated button to create a **vertical downward light beam**. The result is a discrete yet distinctive effect on the wall.



Axial control



Aligned control



Aligned control with vertical light beam



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TYPICAL INSTALLATIONS

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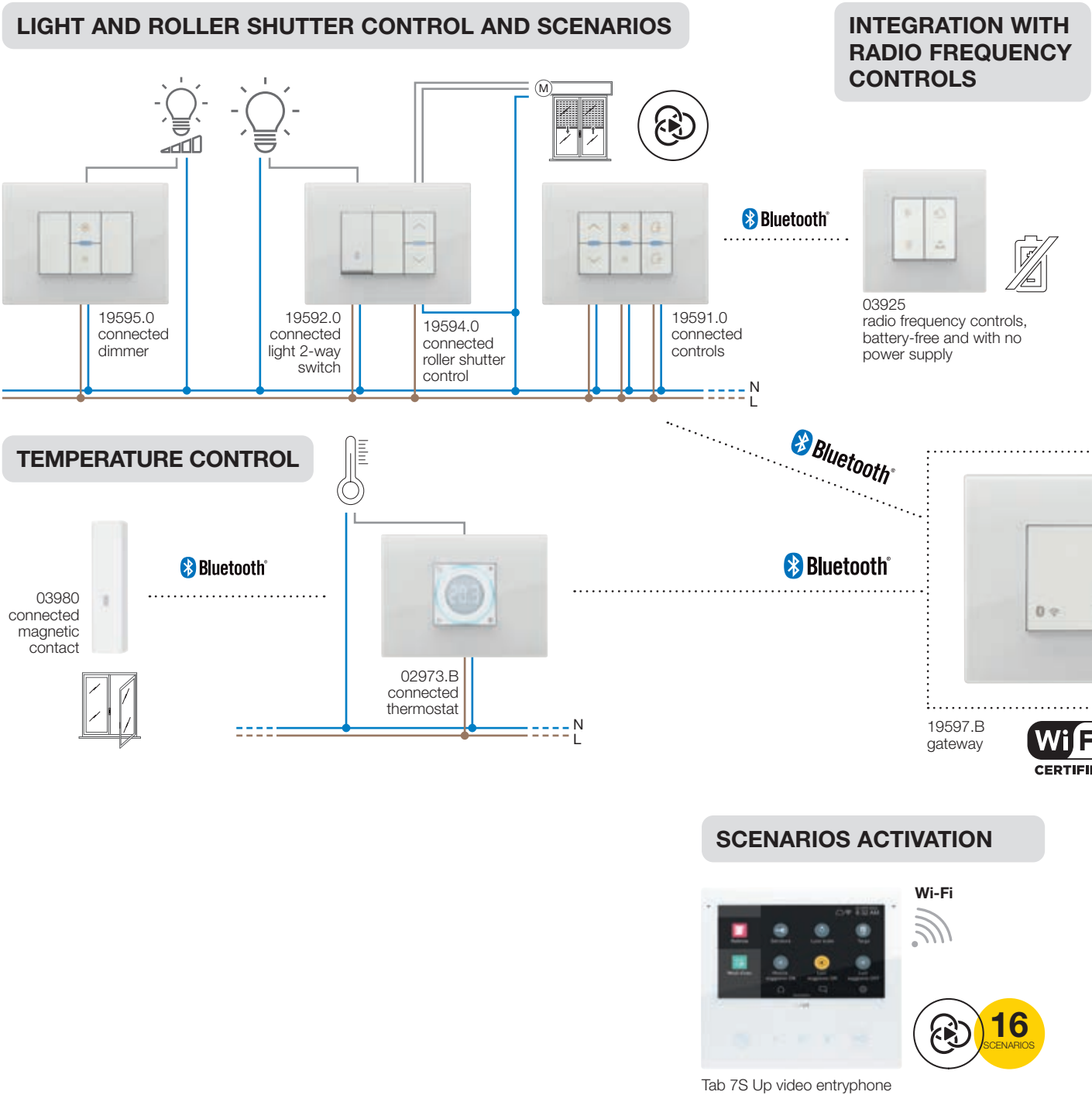
VIEW WIRELESS DEVICES

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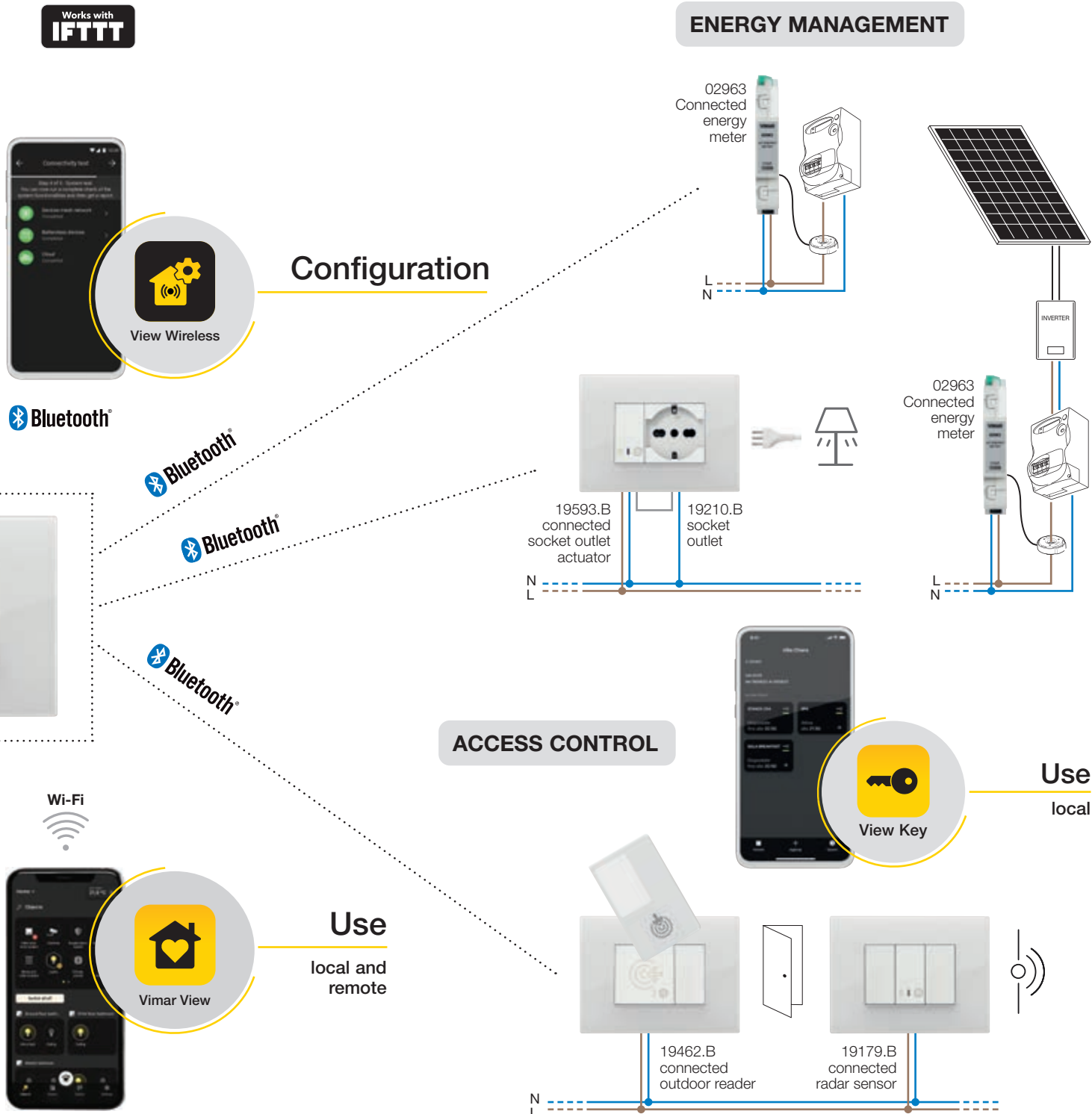
Connected system based on Bluetooth® mesh system.

The **Bluetooth® wireless technology** standard makes it possible to use devices in a mesh network, whereby the gateway (20597, 19597 and 14597) is designed to allow the user to **control** the system **via the View App** both locally and remotely. Moreover, the system can also be controlled using Amazon Alexa, Google Assistant and Siri smart speakers and scenarios can be activated with the Tab 5S and Tab 7S Up video entryphones. The installer **configures** the system in Bluetooth® wireless technology mode and sets all the parameters **using the View Wireless app**, which also allows the addition of battery-free remote controls, based on energy harvesting technology by EnOcean, for the activation of scenarios or the

Representation of a residential system with connected devices to control lights, roller shutter, temperature, energy management and access control. Up to 64 devices can be connected, and up to 16 favourite scenarios can be set. Radio frequency devices can also be added to the system.

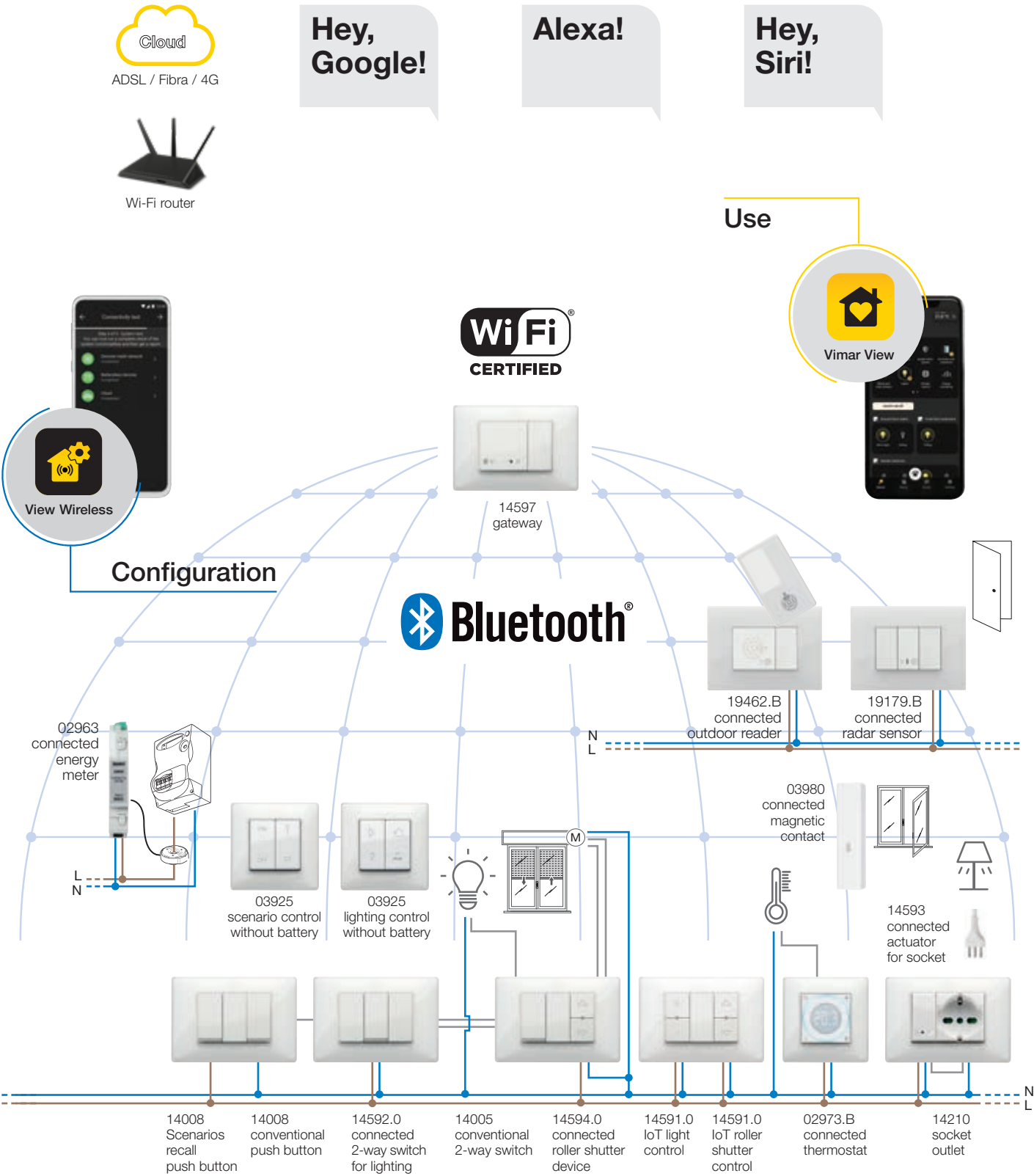


addition of other control devices. The wiring of connected devices requires a power supply (L, N) and connection to the related loads and/or electro-mechanical control devices (2-way switches, 1-way switches, push buttons). The presence of Wi-Fi Internet connection is always required, to allow the connection to the Cloud for supervision (local and remote) and for integrations with the Alexa, Google Assistant and Siri smart speakers. The system is compatible with IFTTT. By integrating IFTTT compatible third-party devices, recipes/applets can be created, involving climate control, the use of periodic timers, astronomical clocks, the weather and information about energy production or consumption. For instance, on reaching a specific internal temperature, you can turn on the air conditioning using a third-party IR interface, or turn on a light at sunset.



Connected system based on app and cloud Vimar.

Connected system for lights, roller shutters and socket outlet with flush-mounted Wi-Fi gateway, supervision with **View** app and integration with radio frequency control with Bluetooth® Low Energy battery-free standard. Complete control with Siri, Amazon Alexa and Google Home through the Vimar Cloud and simplified configuration with **View Wireless** app.

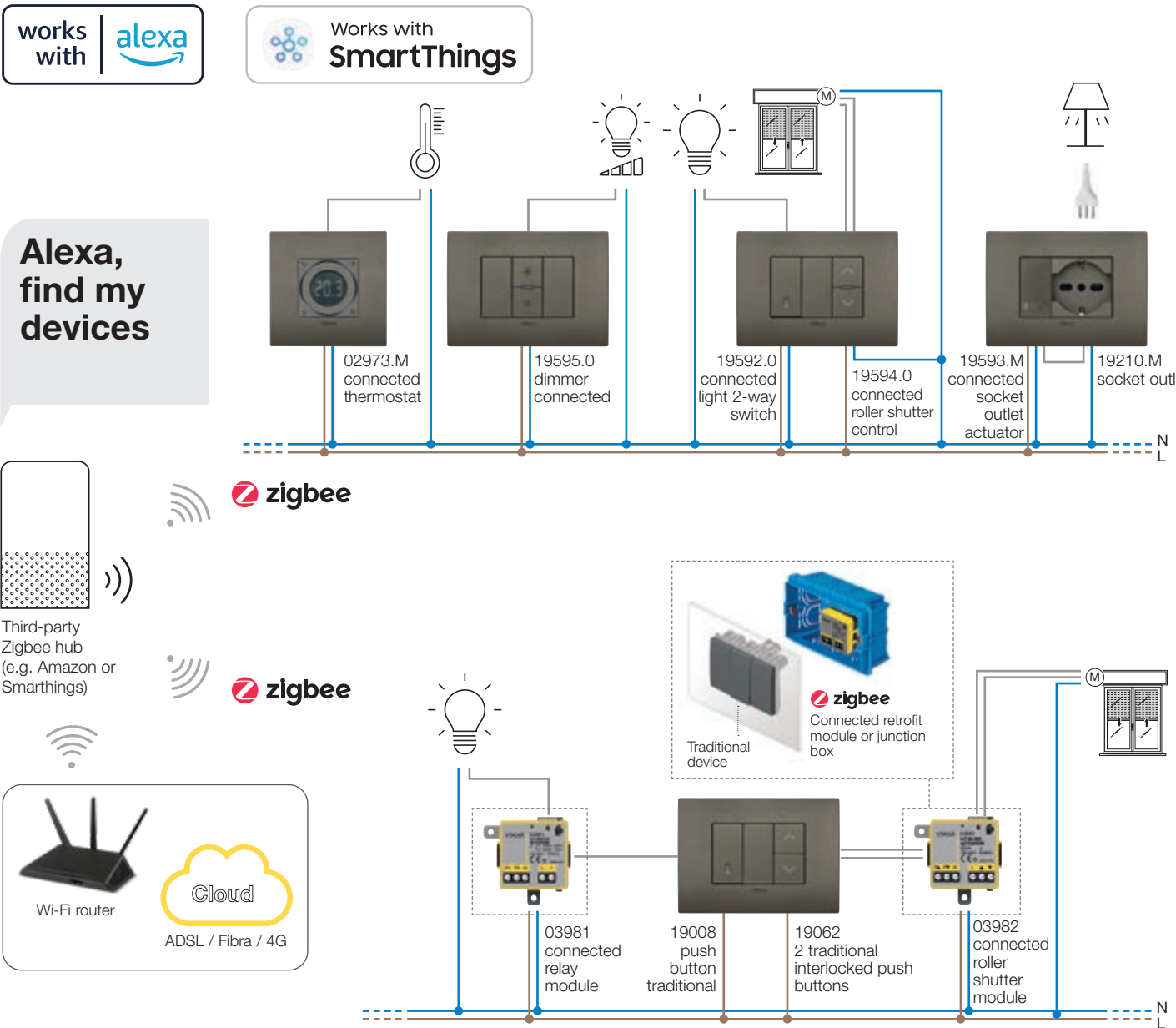


Integration of the connected products in a smart ecosystem based on Zigbee hub, app and third-party cloud.

The **Zigbee technology** standard makes it possible to use devices directly in combination with a third-party Zigbee gateway, such as Amazon Echo or Show; in this mode, configuration takes place **by the Alexa App** and integration with vocal control is native. The **View Wireless** App is only required to upload the Zigbee 3.0 protocol onto each individual connected device, guaranteeing use in an Alexa Smart Home without requiring additional gateways (the network HUB is Alexa). The wiring of connected devices requires a power supply (L, N) and connection to the related loads and/or electro-mechanical control devices (2-way switches, 1-way switches, push buttons). The presence of Wi-Fi Internet connection is always required, to allow the connection to the Cloud for supervision (local and remote) and for integrations with the Alexa voice assistant.

System with integration of connected devices in a smart system with Amazon Echo.

Control lights, roller shutters, temperature and generic loads directly from the Amazon Alexa App with Amazon devices featuring Zigbee connectivity, including with connected retrofit modules. Configuration is done natively via the Amazon App. The functions that can be configured and controlled depend on the third-party Zigbee Hub (in this example, the Amazon Echo smart speaker).



VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Gateway



20597
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, grey - 2 modules. Depth: 37 mm



20597.B
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 37 mm



20597.N
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, Next - 2 modules. Depth: 37 mm



30807.G
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, black - 2 modules. Depth: 38.8 mm



30807.B
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 38.8 mm



30807.C
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, canvas - 2 modules. Depth: 38.8 mm



19597
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, grey - 2 modules. Depth: 36.7 mm



19597.B
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 36.7 mm



19597.M
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, Metal - 2 modules. Depth: 36.7 mm

IDEA	PLANA	NEVE UP
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Gateway



16497
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, grey - 2 modules. Depth: 36.9 mm



16497.B
Gateway View Wireless, Bluetooth® wireless technology 4.2 Wi-Fi, alimentazione 100-240 V 50/60 Hz, bianco - 2 moduli. Profondità: 36,9 mm



14597
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 36 mm



14597.SL
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 36.9 mm



09597
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, white - 2 modules. Depth: 37.2 mm



09597.CM
View Wireless Gateway, Bluetooth® wireless technology 4.2 Wi-Fi, power supply 100-240 V 50/60 Hz, Carbon Matt - 2 modules. Depth: 37.2 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ	IDEA	PLANA
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Gateway with mounting frame for Neve Up



OK14597.01
Wi-Fi Bluetooth® wireless technology gateway for integration, configuration and supervision of View Wireless system by Cloud and app for smartphone and tablet, 100-240 V 50/60 Hz power supply, on DIN (60715 TH35) rail installation, occupies 2 17,5 mm modules

Mounting frames for iPads



▲ 01430
Mounting frame for 10.9-11" iPad devices, comprising a decorative frame with surface mounting frame with wall plugs, supplied with type C USB cable and no power supply unit, black



▲ 01430.B
Mounting frame for 10.9-11" iPad devices, comprising a decorative frame with surface mounting frame with wall plugs, supplied with type C USB cable and no power supply unit, white



▲ 01430.N
Mounting frame for 10.9-11" iPad devices, comprising a decorative frame with surface mounting frame with wall plugs, supplied with type C USB cable and no power supply unit, Next

VIEW WIRELESS

Connected devices



EIKON

LINEA

ARKÉ

Connected 2-way switches





20592.0
Mechanism, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario. To be completed with 1, 2, or 3-module interchangeable buttons.
Depth: 37.5 mm



30802
Mechanism, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario. To be completed with 1-module interchangeable buttons.
Depth: 33.8 mm



19592.0
Mechanism, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario. To be completed with 1, 2, or 3-module interchangeable buttons.
Depth: 36.5 mm

IDEA

PLANA

NEVE UP

Connected 1-module 2-way switches





16492
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, grey.
Depth: 37.6 mm



14592.0
Mechanism, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario. To be completed with 1, 2, or 3-module interchangeable buttons.
Depth: 36.5 mm



09592
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, white.
Depth: 37.9 mm




16492.B
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, white.
Depth: 37.6 mm




09592.CM
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, Carbon Matt.
Depth: 37.9 mm

Neve Up connected 2-module 2-way switches





09592.2
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, white.
Depth: 37.9 mm



09592.2.CM
View Wireless electronic 2-way switch, with 100-240 V 50/60 Hz relay output for 500 W incandescent lamps, 100W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, local or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external button for actuator control or to recall a scenario, Carbon Matt.
Depth: 37.9 mm


VIEW WIRELESS

Connected devices

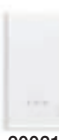


EIKON


1-module interchangeable buttons for connected 2-way switch (lightable)




20021
Neutral, grey




20021.B
Neutral, white




20021.N
Neutral, Next




20021.L
Light symbol, grey




20021.L.B
Light symbol, white




20021.L.N
Light symbol, Next




20021.P
Key symbol, grey



20021.P.B
Key symbol, white




20021.P.N
Key symbol, Next



20026
With diffuser, grey




20026.B
With diffuser, white




20026.N
With diffuser, Next




20026.PLS
Please Clean symbol, with diffuser, grey




20026.PLS.B
Please Clean symbol, with diffuser, white




20026.PLS.N
Please Clean symbol, with diffuser, Next



20026.DND
Do Not Disturb symbol, with diffuser, grey




20026.DND.B
Do Not Disturb symbol, with diffuser, white




20026.DND.N
Do Not Disturb symbol, with diffuser, Next



20031
Customisable, grey



20031.B
Customisable, white



20031.N
Customisable, Next

2-module interchangeable buttons for connected 2-way switch (lightable)



20022
Neutral, grey



20022.B
Neutral, white



20022.N
Neutral, Next



20022.L
Light symbol, grey



20022.L.B
Light symbol, white



20022.L.N
Light symbol, Next



20022.P
Key symbol, grey



20022.P.B
Key symbol, white



20022.P.N
Key symbol, Next



20027
With diffuser, grey



20027.B
With diffuser, white



20027.N
With diffuser, Next



20032
Customisable, grey



20032.B
Customisable, white



20032.N
Customisable, Next

3-module interchangeable buttons for connected 2-way switch (lightable)



20023
Neutral, grey



20023.B
Neutral, white



20023.N
Neutral, Next



20028
With diffuser, grey



20028.B
With diffuser, white



20028.N
With diffuser, Next



20033
Customisable, grey



20033.B
Customisable, white



20033.N
Customisable, Next

VIEW WIRELESS

Connected devices



LINEA

Aligned 1-module interchangeable buttons for connected 2-way switch (lightable)



31000.G
Neutral, black



31000.B
Neutral, white



31000.C
Neutral, canvas



31000S.G
Neutral, with vertical light beam black



31000S.B
Neutral, with vertical light beam white



31000S.C
Neutral, with vertical light beam canvas



31000.LG
Light symbol, black



31000.LB
Light symbol, white



31000.LC
Light symbol, canvas



31000.PG
Key symbol, black



31000.PB
Key symbol, white



31000.PC
Key symbol, canvas



31000.DG
With diffuser, customisable, black



31000.DB
With diffuser, customisable, white



31000.DC
With diffuser, customisable, canvas

Axial 1-module interchangeable buttons for connected 2-way switch (lightable)



31000A.G
Neutral, black



31000A.B
Neutral, white



31000A.C
Neutral, canvas



31000A.LG
Light symbol, black



31000A.LB
Light symbol, white



31000A.LC
Light symbol, canvas



31000A.PG
Key symbol, black



31000A.PB
Key symbol, white



31000A.PC
Key symbol, canvas



31000A.DG
With diffuser, customisable, black



31000A.DB
With diffuser, customisable, white



31000A.DC
With diffuser, customisable, canvas

VIEW WIRELESS

Connected devices



ARKÉ

1-module interchangeable buttons for connected 2-way switch (lightable)



19021
Neutral, grey



19021.B
Neutral, white



19021.M
Neutral, Metal



19021.L
Light symbol, grey



19021.L.B
Light symbol, white



19021.L.M
Light symbol, Metal



19021.P
Key symbol, grey



19021.P.B
Key symbol, white



19021.P.M
Key symbol, Metal



19026
With diffuser, grey



19026.B
With diffuser, white



19026.M
With diffuser, Metal



19026.PLS
Please Clean symbol, with diffuser, grey



19026.PLS.B
Please Clean symbol, with diffuser, white



19026.PLS.M
Please Clean symbol, with diffuser, Metal



19026.DND
Do Not Disturb symbol, with diffuser, grey



19026.DND.B
Do Not Disturb symbol, with diffuser, white



19026.DND.M
Do Not Disturb symbol, with diffuser, Metal



19031
Customisable, grey



19031.B
Customisable, white



19031.M
Customisable, Metal



19038
Smooth, non-lightable, grey



19038.B
Smooth, non-lightable, white



19038.M
Smooth, non-lightable, Metal

2-module interchangeable buttons for connected 2-way switch (lightable)



19022
Neutral, grey



19022.B
Neutral, white



19022.M
Neutral, Metal



19022.L
Light symbol, grey



19022.L.B
Light symbol, white



19022.L.M
Light symbol, Metal



19022.P
Key symbol, grey



19022.P.B
Key symbol, white



19022.P.M
Key symbol, Metal



19027
With diffuser, grey



19027.B
With diffuser, white



19027.M
With diffuser, Metal



19032
Customisable, grey



19032.B
Customisable, white



19032.M
Customisable, Metal

3-module interchangeable buttons for connected 2-way switch (lightable)



19023
Neutral, grey



19023.B
Neutral, white



19028
With diffuser, grey



19028.B
With diffuser, white



19033
Customisable, grey



19033.B
Customisable, white



19023.M
Neutral, Metal



19028.M
With diffuser, Metal



19033.M
Customisable, Metal


VIEW WIRELESS

Connected devices




PLANA

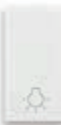
1-module interchangeable buttons for connected 2-way switch (lightable)




14021
Neutral,
white




14021.SL
Neutral,
Silver




14021.L
Light symbol,
white




14021.L.SL
Light symbol,
Silver




14021.P
Key symbol,
white




14021.P.SL
Key symbol,
Silver




14026
With diffuser,
white




14026.SL
With diffuser,
Silver




14026.PLS
Please Clean
symbol, with
diffuser,
white




14026.PLS.SL
Please Clean
symbol, with
diffuser,
Silver




14026.DND
Do Not Disturb
symbol, with
diffuser,
white




14026.DND.SL
Do Not Disturb
symbol, with
diffuser,
Silver




14021.G
Customisable,
white



14021.G.SL
Customisable,
Silver




14029
With name
plate,
white




14029.SL
With name plate,
Silver


2-module interchangeable buttons for connected 2-way switch (lightable)




14022
Neutral,
white




14022.AB
Neutral, with
antibacterial
treatment, white




14022.SL
Neutral,
Silver




14022.L
Light symbol,
white




14022.L.SL
Light symbol,
Silver




14022.P
Key symbol,
white




14022.P.SL
Key symbol,
Silver




14027
With diffuser,
white



14027.SL
With diffuser,
Silver



14022.G
Customisable,
white



14022.G.SL
Customisable,
Silver

3-module interchangeable buttons for connected 2-way switch (lightable)



14023
Neutral,
white



14023.SL
Neutral,
Silver



14028
With diffuser,
white



14028.SL
With diffuser,
Silver



14023.G
Customisable,
white



14023.G.SL
Customisable,
Silver

VIEW WIRELESS


Connected devices




EIKON LINEA ARKÉ

Connected controls for roller shutters






20594.0
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 37.5 mm



30804
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario. To be completed with 1-module interchangeable buttons. Depth: 33.8 mm



19594.0
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm

IDEA PLANA NEVE UP

Connected controls for roller shutters





16494
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario, grey. Depth: 37.5 mm



14594.0
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm



09594.0
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 37.9 mm



16494.B
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, 1 input for external push button to recall a scenario, white. Depth: 37.5 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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1-module interchangeable buttons and half-button caps for connected controls



20755.2
Arrows symbol, grey



20755.2.B
Arrows symbol, white



31000A.FG
Arrows symbol, black



31000A.FB
Arrows symbol, white



19755.2
Arrows symbol, grey



19755.2.B
Arrows symbol, white



20755.2.N
Arrows symbol, Next




31000A.FC
Arrows symbol, canvas




19755.2.M
Arrows symbol, Metal

IDEA	PLANA	NEVE UP
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1-module interchangeable buttons and half-button caps for connected controls




14755.2
Arrows symbol, white



14755.2.SL
Arrows symbol, Silver



14755.2
Arrows symbol, white



14755.2.SL
Arrows symbol, Carbon Matt

Connected retrofit actuator for roller shutters



03982
Control device for 1 roller shutter with slat orientation and change-over relay output for cosφ 0.6 motor 2 A 100-240 V~ 50/60 Hz, remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, flush mounting (retrofit)

VIEW WIRELESS


Connected devices




EIKON	LINEA	ARKÉ
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Connected dimmers






20595.0
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 37.5 mm



30805
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with 1-module interchangeable buttons. Depth: 39 mm



19595.0
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm

IDEA	PLANA	NEVE UP
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Connected dimmers





14595.0
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm



09595.0
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 37.8 mm



09595.0.120
Dimmer mechanism for 20-200 W incandescent lamps, 2-200 W LED lamps, 20-200 W electronic transformers, Bluetooth® wireless technology 5.0 for View Wireless and mesh system and Zigbee 3.0, 1 input for external push button for dimmer control or to recall a scenario. To be completed with two 1-module interchangeable half-button caps. Depth: 37.8 mm

EIKON	LINEA	ARKÉ
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1-module interchangeable buttons and half-button caps for connected dimmers



20755.3
Dimmer symbol, grey



20755.3.B
Dimmer symbol, white



31000A.RG
Dimmer symbols, black



31000A.RB
Dimmer symbols, white



19755.3
Dimmer symbol, grey



19755.3.B
Dimmer symbol, white



20755.3.N
Dimmer symbol, Next



31000A.RC
Dimmer symbols, canvas



19755.3.M
Dimmer symbol, Metal

VIEW WIRELESS
Connected devices



IDEA PLANA NEVE UP

1-module interchangeable buttons and half-button caps for connected dimmers

14755.3
Dimmer symbol,
white

14755.3.SL
Dimmer symbol,
Silver

14755.3
Dimmer symbol,
white

14755.3.CM
Dimmer symbol,
Carbon Matt

EIKON LINEA ARKÉ

Connected electronic controls

▲ 20591.0
Control mechanism, local control with push button or remote control, IoT technology on Bluetooth® wireless technology 5.0 standard for View Wireless mesh system. To be completed with two 1-module interchangeable half-button caps. Depth: 37.5 mm

▲ 30801
Control mechanism, local control with push button or remote control, IoT technology on Bluetooth® wireless technology 5.0 standard for View Wireless mesh system. To be completed with 1-module interchangeable buttons. Depth: 33.8 mm

▲ 19591.0
Control mechanism, local control with push button or remote control, IoT technology on Bluetooth® wireless technology 5.0 standard for View Wireless mesh system. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm

1-module interchangeable buttons and half-button caps for connected electronic controls

20755
Neutral,
grey

20755.B
Neutral,
white

20755.N
Neutral,
Next

31000A.G
Neutral,
black

31000A.B
Neutral,
white

31000A.C
Neutral,
canvas

19755
Neutral,
grey

19755.B
Neutral,
white

19755.M
Neutral,
Metal

1-module interchangeable buttons and half-button caps for connected electronic controls

20755
Neutral,
grey

20755.B
Neutral,
white

20755.N
Neutral,
Next

31000A.G
Neutral,
black

31000A.B
Neutral,
white

31000A.C
Neutral,
canvas

19755
Neutral,
grey

19755.B
Neutral,
white

19755.M
Neutral,
Metal

20755.2
Arrows symbol,
grey

20755.2.B
Arrows symbol,
white

20755.2.N
Arrows symbol,
Next

31000A.FG
Arrows symbol,
black

31000A.FB
Arrows symbol,
white

31000A.FC
Arrows symbol,
canvas

19755.2
Arrows symbol,
grey

19755.2.B
Arrows symbol,
white

19755.2.M
Arrows symbol,
Metal

VIEW WIRELESS
Connected devices



EIKON LINEA ARKÉ

1-module interchangeable buttons and half-button caps for connected electronic controls

20755.3
Dimmer symbol,
grey

20755.3.B
Dimmer symbol,
white

20755.3.N
Dimmer symbol,
Next

31000A.RG
Dimmer symbols,
black

31000A.RB
Dimmer symbols,
white

31000A.RC
Dimmer symbols,
canvas

19755.3
Dimmer symbol,
grey

19755.3.B
Dimmer symbol,
white

19755.3.CM
Dimmer symbol,
Carbon Matt

20755.6
Scenarios symbol,
grey

20755.6.B
Scenarios symbol,
white

20755.6.N
Scenarios symbol,
Next

31000A.SG
Scenarios symbols,
black

31000A.SB
Scenarios symbols,
white

31000A.SC
Scenarios symbols,
canvas

19755.6
Scenarios symbol,
grey

19755.6.B
Scenarios symbol,
white

19755.6.M
Scenarios symbol,
Metal

IDEA PLANA NEVE UP

▲ 14591.0
Control mechanism, local control with push button or remote control, IoT technology on Bluetooth® wireless technology 5.0 standard for View Wireless mesh system. To be completed with two 1-module interchangeable half-button caps. Depth: 36.5 mm

▲ 09591.0
Control mechanism, local control with push button or remote control, IoT technology on Bluetooth® wireless technology 5.0 standard for View Wireless mesh system. To be completed with two 1-module interchangeable half-button caps. Depth: 37.8 mm

1-module interchangeable buttons and half-button caps for connected electronic controls

14755
Neutral,
white

14755.SL
Neutral,
Silver

09755
Neutral,
white

09755.CM
Neutral,
Carbon Matt

14755.2
Arrows symbol,
white

14755.2.SL
Arrows symbol,
Silver

09755.2
Arrows symbol,
white

09755.2.CM
Arrows symbol,
Carbon Matt

14755.3
Dimmer symbol,
white

14755.3.SL
Dimmer symbol,
Silver

09755.3
Dimmer symbol,
white

09755.3.CM
Dimmer symbol,
Carbon Matt

14755.6
Scenarios symbol,
white

14755.6.SL
Scenarios symbol,
Silver

09755.6
Scenarios symbol,
white

09755.6.CM
Scenarios symbol,
Carbon Matt

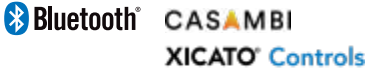
VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Radio frequency control



03925
Flat control with 4 push buttons, RF transmitter, 2.4 GHz, **Bluetooth®** Low Energy *wireless technology* standard, energy harvesting power supply provided by built-in electro-dynamic generator, to be completed with Eikon 20506 or 20506.2, Arké 19506 and 19506.2, Idea 16526 or 16526.2, Plana 14506 or 14506.2 buttons - 2 modules

Connected socket outlet actuators



20593
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, grey.
Depth: 39.5 mm



20593.B
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 39.5 mm



20593.N
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, Next.
Depth: 39.5 mm



30803.G
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, black. Depth: 42.8 mm



30803.B
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 42.8 mm



30803.C
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, canvas.
Depth: 42.8 mm



19593
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, grey.
Depth: 39 mm



19593.B
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 39 mm



19593.M
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, Metal.
Depth: 39 mm

IDEA	PLANA	NEVE UP
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16493
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, grey.
Depth: 39.5 mm



14593
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 38.5 mm



09593
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 40 mm

VIEW WIRELESS

Connected devices



IDEA	PLANA	NEVE UP
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Connected socket outlet actuators



1-module interchangeable buttons and half-button caps for connected electronic controls



16493.B
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, white.
Depth: 39.5 mm



14593.SL
Control device with relay output NO 16 A 100-240 V~ 50/60 Hz, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, Silver.
Depth: 38.5 mm



09593.CM
Control device with NO 16 A 100-240 V~ 50/60 Hz relay output, local control with push button or remote control, Bluetooth® wireless technology 5.0 for View Wireless mesh system and Zigbee 3.0, function for measuring instant power and load cut-off threshold, Carbon Matt.
Depth: 40 mm

Connected retrofit actuator



03981
Control device, with NO relay output 100-240 V 50/60 Hz for 500 W incandescent lamps, 100 W LED lamps, 250 VA electronic transformers, 120 W fluorescent lamps, remote control, 1 input for wired control to recall a scenario, Bluetooth® wireless technology for View Wireless mesh system and Zigbee 3.0, flush mounting (retrofit)

Connected energy meter



02963
Device for consumption meter/production of instantaneous electricity and consumption logs (with hourly, daily, monthly, annual resolution), 1 input for toroidal current sensor supplied, detectable power 25 W-100 kW, single-phase power supply 100-240 V 50/60 Hz, Bluetooth® wireless technology for View Wireless mesh system, occupies 1 module measuring 17.5 mm

Connected thermostats



02973
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, grey - 2 modules.
To be completed with Eikon, Arké, Plana cover plates. For Idea, can be installed using the dedicated mounting frame 16723.
Depth: 28.5 mm



02973.B
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, white - 2 modules.
To be completed with Eikon, Arké, Plana cover plates. For Idea, can be installed using the dedicated mounting frame 16723.
Depth: 28.5 mm



02973.N
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, Next - 2 modules.
To be completed with Eikon, Arké, Plana cover plates. For Idea, can be installed using the dedicated mounting frame 16723.
Depth: 28.5 mm



02973.M
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, Metal - 2 modules.
To be completed with Eikon, Arké, Plana cover plates. For Idea, can be installed using the dedicated mounting frame 16723.
Depth: 28.5 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Connected thermostats



30810.G
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, black - 2 modules.
To be completed with Linea cover plates.
Depth: 31.8 mm



30810.B
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, white - 2 modules.
To be completed with Linea cover plates.
Depth: 31.8 mm



30810.C
Dial thermostat with relay output 5(2) A 240 V~, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for external temperature sensor, 100-240 V~ 50/60 Hz power supply, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, canvas - 2 modules.
To be completed with Linea cover plates.
Depth: 31.8 mm



09473
Dial thermostat with relay output NO 5(2) A 240 V~, IoT technology on Bluetooth technology 5.0 standard for the creation of VIEW Wireless mesh system, 1 input for external temperature sensor, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, white - 2 modules.
To be completed with Neve Up cover plates.



09473.CM
Dial thermostat with relay output NO 5(2) A 240 V~, IoT technology on Bluetooth technology 5.0 standard for the creation of VIEW Wireless mesh system, 1 input for external temperature sensor, heating and air conditioning in ON/OFF and PID mode, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, white LED backlighting with brightness control, 100-240 V 50/60 Hz power supply, Carbon Matt - 2 modules.
To be completed with Neve Up cover plates.

Connected magnetic contact



03980
Magnetic contact for doors and windows, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 input for voltage-free contact, powered by AA LR6 1.5 V batteries (not supplied), white. For use as an accessory of the connected thermostat or, in combination with the IoT gateway, as a sensor for magnetic contact or voltage-free contact input opening/closing notifications

Connected radar sensors



20179
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, grey.
Depth: 40 mm



30179.G
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, black. Depth: 43.3 mm



19179
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, grey.
Depth: 39.5 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Connected radar sensors



20179.B
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 40 mm



20179.N
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, Next.
Depth: 40 mm



30179.B
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 43.3 mm



30179.C
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, canvas. Depth: 43.3 mm



19179.B
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 39.5 mm



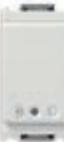
19179.M
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, Metal. Depth: 39.5 mm

IDEA	PLANA	NEVE UP
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Connected radar sensors



16629
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, grey. Depth: 38.1 mm



16629.B
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 38.1 mm



14179
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 39 mm



14179.SL
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, Silver. Depth: 39 mm



09179
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, white. Depth: 39.9 mm



09179.CM
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, Carbon Matt. Depth: 39.9 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Connected radar sensors



02692
UWB radar sensor, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 solid state output for extra low voltage controls (SELV and non SELV), 1 input for external push button for output activation or to recall a scenario, 100-240 V 50/60 Hz power supply, false ceiling installation



02692.S.1
Round section adaptor for ceiling installation of the IoT connected radar sensor 02692

Connected access control



20462
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, grey - 2 modules. Depth: 32 mm



20462.B
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, white - 2 modules. Depth: 32 mm



20462.N
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, Next - 2 modules. Depth: 32 mm



30812.G
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, black - 2 modules. Depth: 33.8 mm



30812.B
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, white - 2 modules. Depth: 33.8 mm



30812.C
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, canvas - 2 modules. Depth: 33.8 mm



19462
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, grey - 2 modules. Depth: 31.7 mm



19462.B
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, white - 2 modules. Depth: 31.7 mm



19462.M
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, Metal - 2 modules. Depth: 31.7 mm

VIEW WIRELESS

Connected devices



IDEA	PLANA	NEVE UP
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Connected radar sensors



14462
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, white - 2 modules. Depth: 31 mm



14462.SL
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, Silver - 2 modules. Depth: 31 mm



09462
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, white - 2 modules. Depth: 32.5 mm



09462.CM
NFC/RFID smart card landing reader, card configuration using View Wireless App, Bluetooth technology standard, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 DND input, LED with brightness control, 100-240 V~ 50/60 Hz power supply, Carbon Matt - 2 modules. Depth: 32.5 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Connected access control

Bluetooth



20467
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, grey - 2 modules.
Depth: 31 mm



20467.B
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, white- 2 modules.
Depth: 31 mm



20467.N
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, Next - 2 modules.
Depth: 31 mm



30813.G
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, black - 2 modules.
Depth: 34.3 mm



30813.B
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, white- 2 modules.
Depth: 34.3 mm



30813.C
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, canvas- 2 modules.
Depth: 34.3 mm



19467
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, grey - 2 modules.
Depth: 31 mm



19467.B
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, white - 2 modules.
Depth: 31 mm



19467.M
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, Metal - 2 modules.
Depth: 31 mm

IDEA	PLANA	NEVE UP
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Connected access control

Bluetooth



14467
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, white - 2 modules.
Depth: 31 mm



14467.SL
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, Silver - 2 modules.
Depth: 31 mm



09467
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, white - 2 modules.
Depth: 32.5 mm



09467.CM
NFC/RFID smart card reader pocket for installation inside the room, IoT technology on Bluetooth® wireless technology 5.0 standard for the creation of View Wireless mesh system, 1 relay output NO 16 A 100-240 V~ 50/60 Hz, 1 configurable input, 100-240 V~ 50/60 Hz power supply, Carbon Matt - 2 modules.
Depth: 32.5 mm

VIEW WIRELESS

Connected devices



EIKON	LINEA	ARKÉ
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Connected access control

Bluetooth



20467.C
Card holder cover for NFC/RFID reader pocket and badge switch, grey - 2 modules



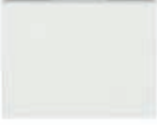
20467.C.B
Card holder cover for NFC/RFID reader pocket and badge switch, white - 2 modules



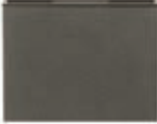
20467.C.N
Card holder cover for NFC/RFID reader pocket and badge switch, Next - 2 modules



19467.C
Card holder cover for NFC/RFID reader pocket and badge switch, grey - 2 modules



19467.C.B
Card holder cover for NFC/RFID reader pocket and badge switch, white - 2 modules



19467.C.M
Card holder cover for NFC/RFID reader pocket and badge switch, Metal - 2 modules

IDEA	PLANA	NEVE UP
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Connected access control

Bluetooth



14467.C
Card holder cover for NFC/RFID reader pocket and badge switch, white - 2 modules



14467.C.SL
Card holder cover for NFC/RFID reader pocket and badge switch, Silver - 2 modules



09467.C
Card holder cover for NFC/RFID reader pocket and badge switch, white - 2 modules



09467.C.CM
Card holder cover for NFC/RFID reader pocket and badge switch, Carbon Matt - 2 modules



01817
Mifare transponder card

Opportunities for you

We are a team of professionals who provide expert support and customized global solutions for automating, connecting and monitoring the entire building while assuring total aesthetic coordination of all visible devices.

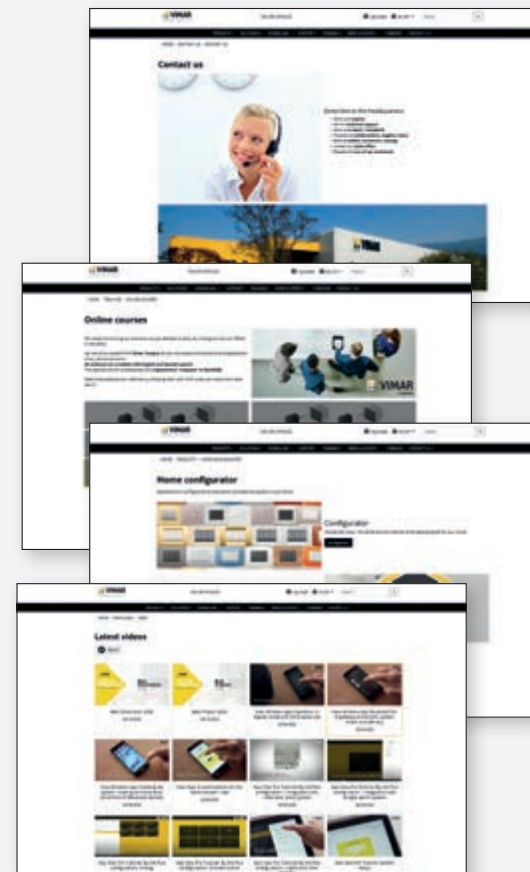
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