

PRICE LIST – NEW PRODUCTS

1st JULY 2026

28X

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EIKON EXÉ

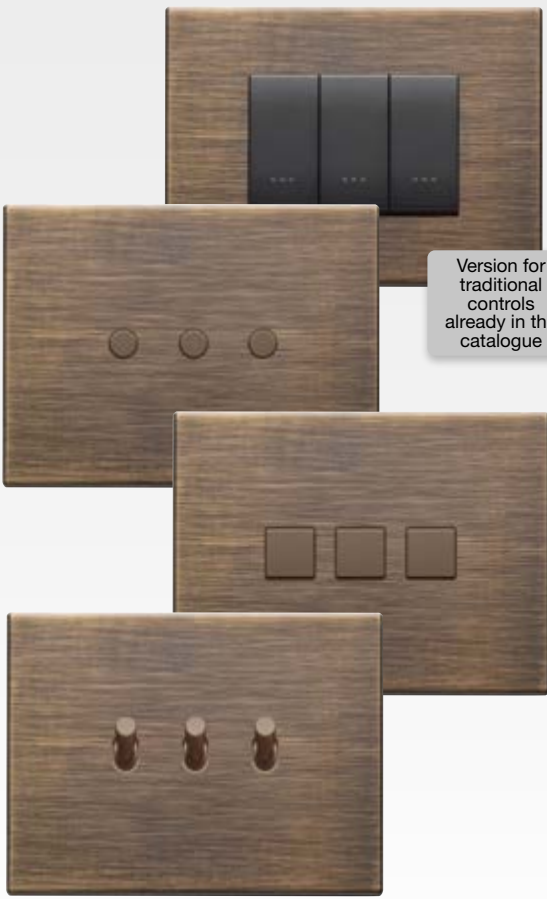
NEW EXCLUSIVE FINISHES

Eikon Exé, designed to meet the demands of the luxury segment and contemporary interior design, is enriched by 3 new premium finishes that further enhance its exclusive design.

The new variants — **brushed brass, gun metal and bronze** — stand out for their warm shades and surfaces featuring a vertical brushing that highlights the textured authenticity of the metal, enriching the tactile and sensory experience of the product.

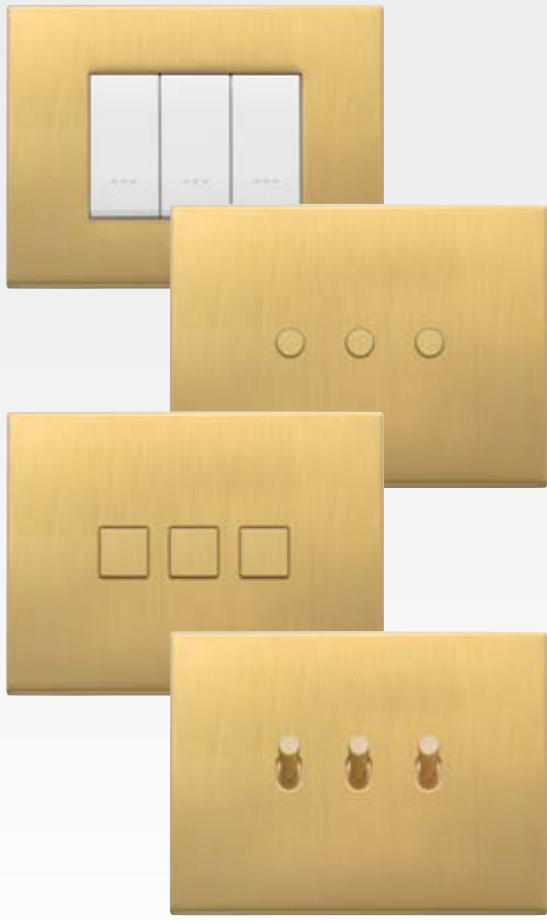
Completing the aesthetic and qualitative value of the cover plates, the PVD coating process guarantees surface uniformity, high resistance and long-lasting durability. Refined details and sophisticated finishes are conceived to integrate harmoniously into high-end residential and hospitality contexts.

.87 Antique brushed bronze



Version for traditional controls already in the catalogue

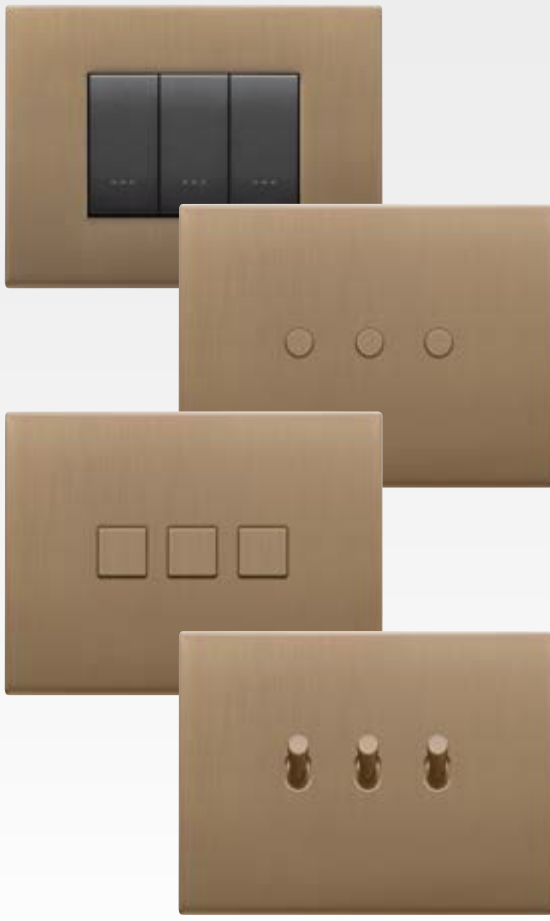
.89 Brushed brass



.90 Gun metal



.91 Bronze



The new finishes span the entire Eikon Exé range, ensuring stylistic consistency across all control ergonomics — from **traditional to Vintage, Flat and Tondo** — and reinforcing the total-look concept between cover plates and controls. The Tondo control, recently honoured with the prestigious Compasso d'Oro award, perfectly expresses the synthesis of aesthetic research, design innovation and material quality of this series.

Furthermore, the **backlighting** of the controls further accentuates the design of the new finishes and contributes to creating sophisticated, elegant atmospheres. Available in different bright shades, such as amber, yellow, and warm white, the backlighting can be paired with the metal surfaces to enhance their textured character and create perfect aesthetic harmony between light, finish and the setting.



LINEA

NEW FINISHES

The distinctive and elegant design of Linea evolves with the new collection of satin-finished metals, now expanded with two new finishes — **Coffee Bronze and Dark Nickel** — alongside the existing Titanium finish. A contemporary palette conceived to broaden design possibilities and interpret the latest interior design trends.

The new painted metal cover plates enhance reflections, material depth, and aesthetic exclusivity, further emphasizing Linea's signature features: essential surfaces, slim profiles, and the iconic aligned control, whose vertical light is elegantly reflected on the satin textures, creating refined lighting effects and a perfect balance between technology and design.

For all finishes in the satin metal collection, it is also possible to request the customization of the inserts in the same finish as the cover plate, creating sophisticated total-look solutions. This option, already available for painted technopolymer versions, has now been extended to the new metal surfaces as well, ensuring maximum aesthetic consistency in interior design projects.

Painted metals



.60 Titanium



.61 Coffee bronze



.62 Dark nickel

Essential metals



.50 Brushed stainless steel



Total look



.00 White



.01 Canvas



.02 Black

Reflex



.40 White Reflex



.41 Canvas Reflex



.42 Black Reflex

Painted technopolymers



.20 Silver



.21 Clay



.22 Metal

PVD metals



.70.01 Brushed gold



.71 Bronze



.72 Satin stainless steel

The evolution of the range has been conceived to guarantee greater compositional freedom while maintaining continuity with Linea's aesthetic language and further strengthening its distinctive identity.

For the British Standard range, the offering is also expanding with the “essential metals” family, which includes the new **stainless steel** plate made from sheet metal. A proposal designed to meet the growing demand for genuine stainless steel, combining authentic materiality, perceived solidity, and functionality thanks to its plastic-supported structure.

Linea thus confirms itself as a true furnishing complement: discreet, distinctive, and sustainably designed. A project that combines innovation and tradition through meticulous aesthetic and technological research, supported by **24 registered patents**.

EIKON, LINEA, ARKÉ AND PLANA

NEW BUTTONS WITH DEDICATED SYMBOLS

In the world of smart homes and home automation systems, the increasing availability of functions demands solutions that are ever more intuitive and immediate for the end user. In this context, **control customisation** plays a fundamental role: using symbols on the buttons in fact allows users quickly to identify the associated functions, improving the user experience and making every system clearer and more efficient. To meet these needs, the introduction of new buttons with dedicated symbols significantly reduces the reliance on customisations, simplifying the process for installers and designers.

The **selection of symbols** is the result of a careful **analysis of the most frequent requests** and, consequently, the most widely used functions, such as scenario management, the control of roller shutters, lighting, access and generic loads. These new buttons respond to market demands, improving system usability while optimising time and costs.

EIKON - Two half-button caps for traditional controls
1 module



20751.6..
With symbols: in and out scenarios



20751.7..
With symbols: roller shutter up and down



20751.8..
With symbols: gate and garage door



20751.9..
With symbols: one-way switches



20751.10..
With symbols: pedestrian gate and key

EIKON EXÉ - Two buttons for Flat controls



22751.6..
With symbols: in and out scenarios



22751.7..
With symbols: roller shutter up and down



22751.8..
With symbols: gate and garage door



22751.9..
With symbols: one-way switches



22751.10..
With symbols: pedestrian gate and key

LINEA - Two half-button caps - 1 module



31480.L..
With symbols: in and out scenarios



31480.K..
With symbols: roller shutter up and down



31480.G..
With symbols: gate and garage door



31480.I..
With symbols: one-way switches



31480.H..
With symbols: pedestrian gate and key

LINEA - Axial buttons - 1 module



31000A.Y..
With symbols: ON and OFF



31000A.K..
With symbols: roller shutter up and down



31000A.I..
With symbols: one-way switches

ARKÉ - Two half-button caps - 1 module



19755.1..
With symbols: ON and OFF



19755.7..
With symbols: roller shutter up and down



19755.9..
With symbols: one-way switches

PLANA - Two half-button caps - 1 module



14755.1
With symbols: ON and OFF



14755.7
With symbols: roller shutter up and down



14755.9
With symbols: one-way switches

EIKON, LINEA, ARKÉ AND PLANA

NEW PRISMATIC INDICATOR UNITS AND COURTESY LIGHTS

The **new 2-module prismatic indicator units** stand out for their refined and highly recognisable design, conceived to enhance the environment and blend harmoniously into diverse architectural contexts. Thanks to RGB technology, a single device allows for the management of different luminous signals, simplifying system configuration and optimising product code management. The range includes universal versions compatible with **Eikon, Arké and Plana**, alongside a dedicated variant for **Linea**, ensuring seamless aesthetic continuity and maximum design integration.

The offering is completed by the **new 2-module RGB courtesy light**, designed to ensure uniform and comfortable lighting in transit areas. Cross-compatible with the various wiring series, it guarantees superior installation flexibility and aesthetic consistency.

Ideal for the hospitality sector, meeting rooms, healthcare facilities and public spaces, these devices combine functionality, immediate communication and design quality.

Prismatic indicator units - 2 modules

EIKON, ARKÉ and PLANA



02674
grey



02674.B
white

LINEA



30390.G
black



30390.B
white



30390.C
canvas



Courtesy light - 2 modules

EIKON, ARKÉ and PLANA



02675

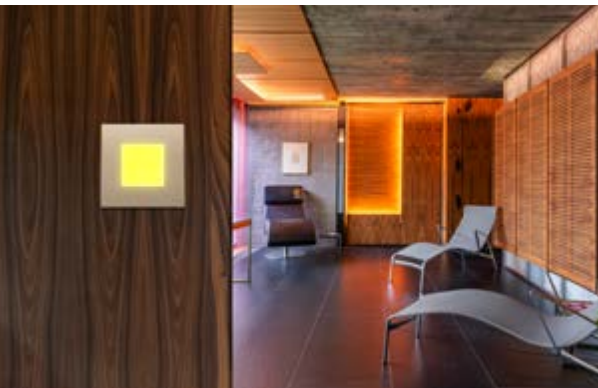
Characteristics

- with 4 integrated LED lamps (4x0.3 W), for red, green, blue and warm white and combinations thereof;
- a dedicated input (L) for each colour and a common input (N);
- 120 – 240 V~ 50/60 Hz power supply;
- luminous flux of individual lamp 20 lumen for courtesy light, 11 lumen for prismatic indicator units.



Colours of prismatic indicator unit and courtesy light lamps:

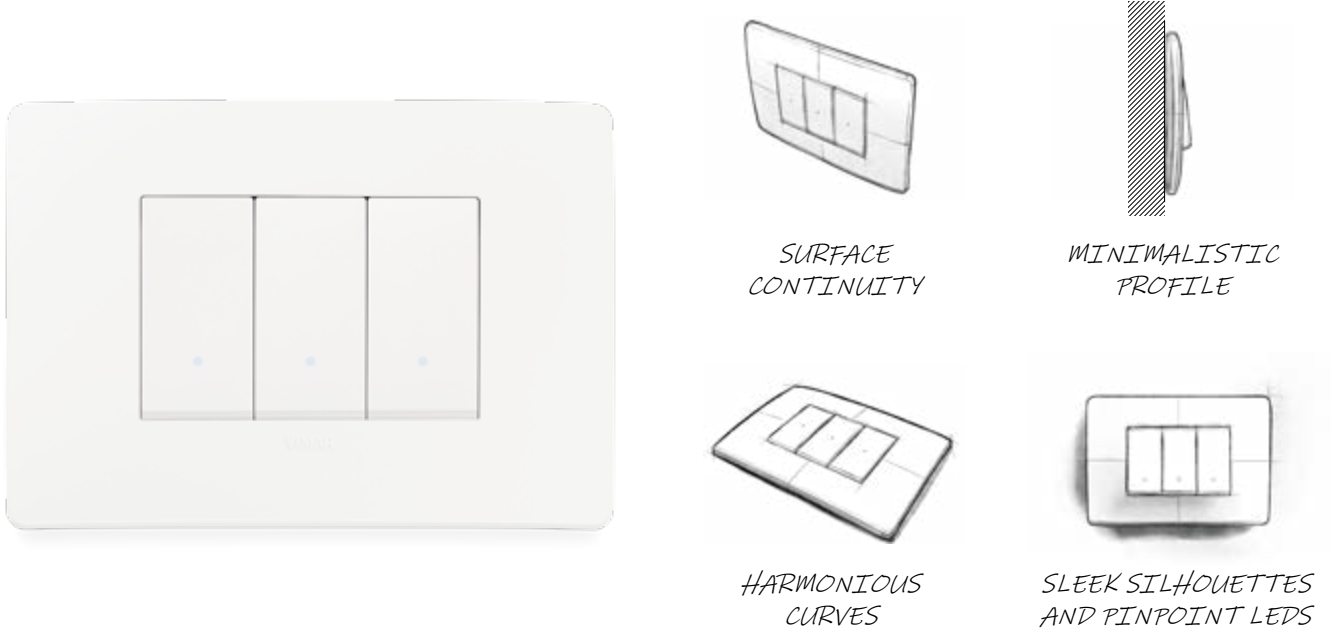
The LED lamps can be turned on individually in **red, green or blue**, or in combination to offer 4 additional colours: cyan, magenta, yellow, and white.



PLANA UP

NATURAL EVOLUTION OF PLANA.

Plana Up is the natural evolution of Plana, the most iconic and celebrated wiring series, which is getting a refresh, but it keeps the unwavering quality, durability and reliability that made it legendary. A new design boasting compact volumes, clean-cut silhouettes, a minimalist profile, harmonious curves and seamless surfaces defining a discreet and sophisticated language. This elegant and contemporary minimalism translates into an innate versatility, capable of naturally interpreting any interior design style.



HARMONIOUS CURVES AND SLEEK SILHOUETTES.

Minimalistic and contemporary design, clean-cut silhouettes for a discreet elegance.



SURFACE CONTINUITY AND MINIMALISTIC PROFILE.

Balancing shape and function, which effortlessly blends into any setting.



NEW CONTROLS.



ROCKER CONTROL

A minimalistic and modern design: the rocker control stands out for the elegance of its silhouettes and the new pinpoint LED backlighting that lends it character and personality.



AXIAL CONTROL

Designed to blend in seamlessly with the cover plate, it offers a perception of continuity and formal cleanliness, expressing a sober and refined style that can be customised with the new pinpoint LED backlighting.

NEW PINPOINT LED BACKLIGHTING.



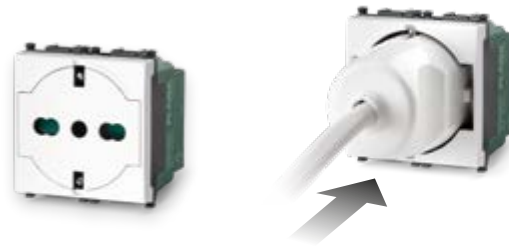
Even when off, the pinpoint backlighting characterises the new design of the controls. The signalling units available in the catalogue are now embellished with the new warm white light version, capable of bringing to mind the comfort of Plana: easily noticeable when on, yet always delicate and never intrusive.

NEW PUSH BUTTON WITH INTEGRATED QUID RELAY.



A compact device thanks to the integration of the Plana push button with the Quid magnetic relay for lighting control. It offers the possibility of creating a centralised power off control. Used to turn off all the lights with a single gesture. Moreover, the presence of a pilot light reveals whether the lighting is active in any point connected.

NEW FLUSH-FITTING P40 SOCKET OUTLET.



The new flush-fitting P40 socket outlet combines design with high performance, integrating the **SICURY patent** to guarantee the utmost safety and flawless functionality every time a plug is inserted, regardless of the plug type. This results in a perfectly flush finish with the cover plate and smooth operation that is always consistent and **jam-free**, thanks to **Vimar's patented mechanism**.

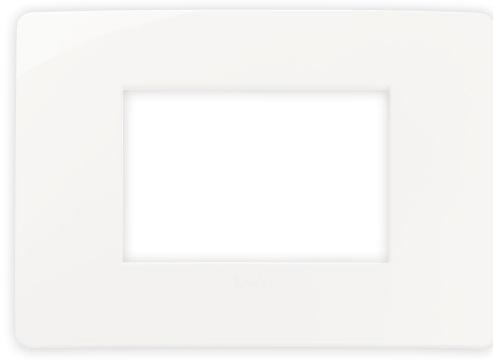
PLANA UP

GUARANTEED CONTINUITY. PLANA UP IS IMMEDIATELY INTEGRATED, 100% COMPATIBLE WITH THE CURRENT PLANA RANGE.



The new Plana Up range is completely compatible with existing articles, a distinctive feature that ensures simple installation and perfect integration. The innovations introduced have been designed to guarantee functional continuity, thanks to the full compatibility of the new devices with the current mounting frame.

CHOOSE THE IDEAL COVER PLATE FOR YOUR INSTALLATION.



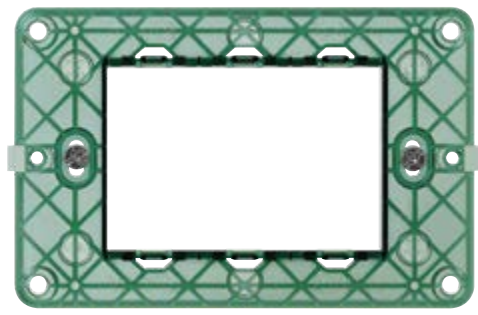
PLANA UP

Update your system!
The cover plates are compatible with the existing mounting frames.
No masonry work required.



PLANA

MORE SOLUTIONS WITH PLANA AND PLANA UP. THE MOUNTING FRAME ALWAYS STAYS THE SAME!



CURRENT MOUNTING FRAME (code 14613)
Also available in the 1-module version for panels, 1- and-2 modules, 2 central modules, 4 modules and 7 modules.



V71303
For masonry walls



V71703
For hollow walls

Absolute installation capability. The mounting frames can be installed on both masonry walls and on hollow walls for plasterboard.

CHOOSE YOUR MIX OF FUNCTIONS



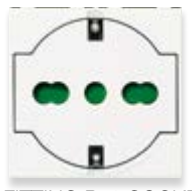
NEW ROCKER CONTROL



NEW AXIAL CONTROL



CURRENT CONTROLS



NEW FLUSH-FITTING P40 SOCKET OUTLET



CURRENT DEVICES

NEW COLOURS, NEW ATMOSPHERES.

PLANA: EACH WALL DESERVES THE RIGHT PERSONALITY.



TOTAL LOOK



NEUTRAL



PASTEL



METALLIC

NEW COVER PLATE WITH NEW MATT FINISH. MATERIAL SEDUCTION

The new matt finish available for Plana Up introduces an unprecedented opaque effect: it is resistant to scratches and wear, yet at the same time soft and velvety to the touch. The natural pastel colours, enhanced by this material texture, create surfaces that convey warmth and authenticity.

Plana Up integrates with the environment with refined discretion, softening the artificial perception of the technopolymer and generating a perfectly natural harmony.

THE VIEW PLATFORM



NEW DEVICES AND FUNCTIONS IN VIMAR INTERCONNECTED SYSTEMS

Vimar continues to expand its offering within the **View platform**, enriching the range of interconnected systems (View Wireless, By-me Plus and KNX) with new functions and devices. In particular, new functions are available for the **View Touch** supervisors, while the Hospitality sector offering has been completely revamped thanks to the **new View Suite** software, the new **Tactil landing panel** (available with both By-me Plus and KNX technology), and **new By-me Plus actuators**.

View Wireless and By-me Plus

- New functions for 7" and 10" View Touch supervisors



By-me Plus

- Tactil landing panel
- Multi-function actuators



KNX HOSPITALITY SOLUTIONS

- View Suite software and App
- Tactil landing panel
- Smart card reader/programmer
- Access control devices



View Suite



VIEW WIRELESS AND BY-ME PLUS

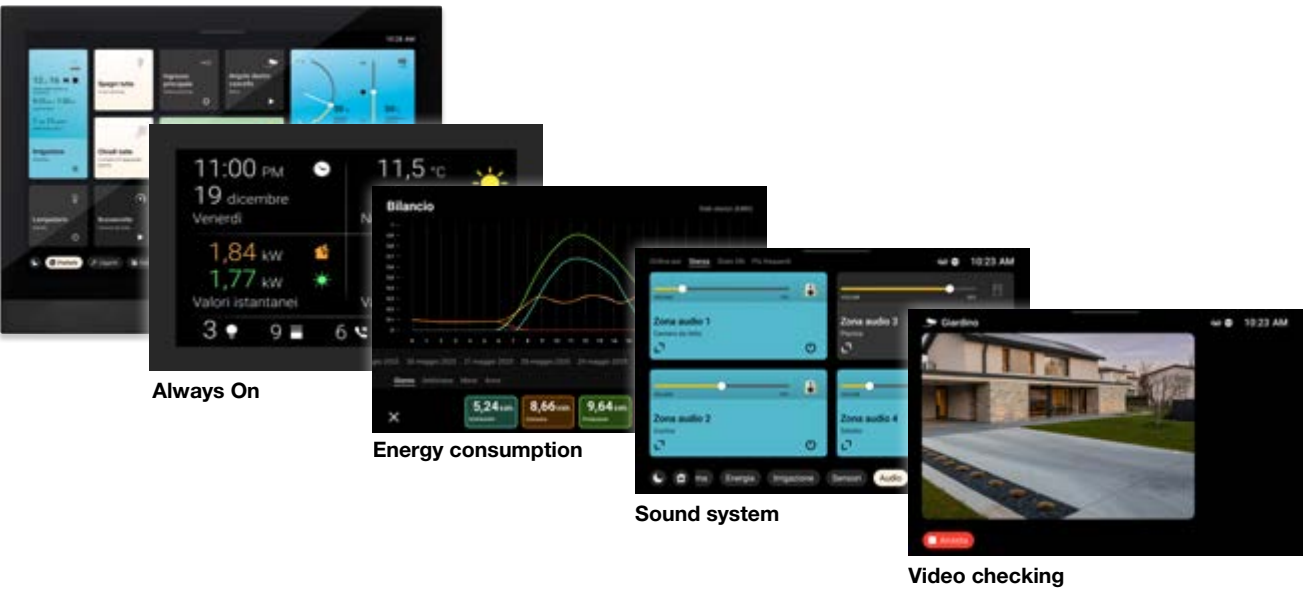


NEW FUNCTIONS FOR 7" AND 10" VIEW TOUCH SUPERVISORS

Today, the evolution of supervision systems is driven by a tangible enrichment of functions and user experience. This functional upgrade for the supervisors is designed to offer increasingly intuitive, immediate, and customisable system control.

The new functions introduce an even clearer and more accessible interface, capable of adapting to the user's needs.

- **Always On:** this mode allows the most relevant information to be displayed continuously, thanks to the possibility of selecting up to four widgets to monitor data such as date/time, energy, weather, air quality, temperature and humidity. This is supported by advanced notification management, which keeps alerts permanently visible and easily accessible, enabling real-time monitoring of system status, from active loads to event notifications.
- **Energy consumption:** special attention has been paid to reading and interpreting consumption data, with the introduction of historical graphs and advanced filters that make it easier to analyse different variables over time.
- **Sound system:** audio management is enriched with new capabilities, allowing complete control over audio zones, from source selection to volume adjustment.
- **Video checking:** integration with security systems is further enhanced; in the event of an alarm, users can directly access the video stream associated with the affected zone, improving the speed and effectiveness of verification.
- **Video door entry system:** copy and terminology have been revised for greater clarity and understanding, ensuring an even more immediate interaction.



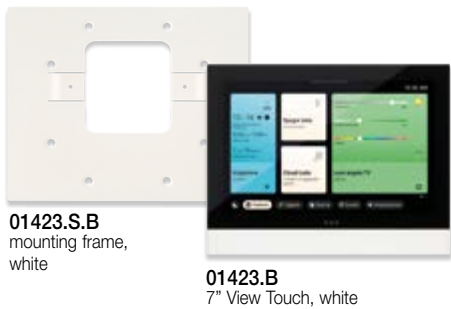
MOUNTING FRAME FOR 7" VIEW TOUCH SUPERVISORS

Two new mounting frames (black and white) for 7" VIEW Touch supervisors, enabling installation in 8-module flush mounting and surface mounting boxes V71318 and V71718.



01423.S
mounting frame,
black

01423
7" View Touch, black



01423.S.B
mounting frame,
white

01423.B
7" View Touch, white

BY-ME PLUS HOME AUTOMATION



The By-me Plus system is enriched by two new products that complete the range of DIN rail devices.

MULTI-FUNCTION ACTUATOR WITH 12 RELAY OUTPUTS

This compact device controls **lights, roller shutters, zone valves or fan coils**. Its main strength lies in its compactness and versatility: just 6 modules for DIN rail installation providing 12 outputs and 2 digital inputs.



01472

- Characteristics:**
- 10 relay outputs 10 (3.5) A 120-240 V~ 50/60 Hz, independently configurable (NO contact);
 - 2 relay outputs 16 (3.5) A 120-240 V~ 50/60 Hz, independently configurable (NO contact);
 - 12 front push buttons for manual relay control;
 - 2 configurable voltage-free contact inputs, to be used as a contact interface;
 - all outputs are configurable for activating lights, roller shutters and climate control (valves or circulation pumps);
 - power supply from BUS;
 - installation on DIN rail (60715 TH35);
 - dimensions: 6 modules of 17.5 mm.

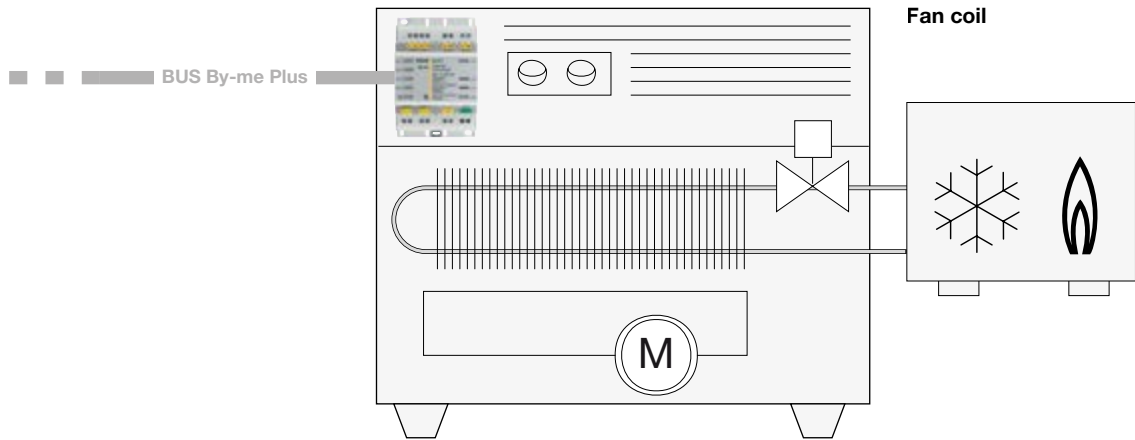
FAN COIL CONTROL ACTUATOR

This compact device (4 DIN rail modules) can also be installed directly inside the device to be controlled, it allows for the configuration and management of most **fan coil units: fixed-speed, proportional, with on/off valves or proportional valves**.



01473

- Characteristics:**
- 3 relay outputs 3.5 A 120-240 V~ 50/60 Hz for 3-speed and proportional fan coils;
 - 2 relay outputs 16 (3.5) A 120-240 V~ 50/60 Hz independently configurable (NO contact) for controlling lights, fan coils, climate, access, sprinkler systems and local control push buttons;
 - 2 proportional analogue outputs from 0 to 10 V or from 1 to 10 V;
 - 1 input for NTC temperature probe;
 - 4 front push buttons for manual relay control;
 - power supply from BUS;
 - installation on DIN rail (60715 TH35);
 - dimensions: 4 modules of 17.5 mm.



SOLUTIONS FOR THE HOSPITALITY WORLD

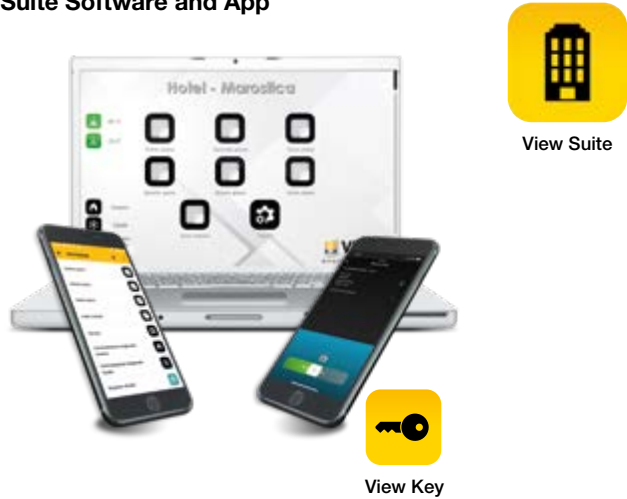


The evolution of Vimar solutions dedicated to the hospitality world is enriched with a complete and integrated line-up, designed to meet the increasingly advanced needs of facilities, from the property manager to the guest in the room. The revamping of the range introduces new software with functions that combine **security, comfort and smart room management**, offering a coordinated and high-performance system.

At the heart of this offering is the **View Suite** software and application, designed for the advanced and integrated management of accommodation facilities. It is a scalable and modular solution tailored to the size of the facility, enabling **centralised device control, integration with third-party systems** and advanced access management; furthermore, with the support of the View Key App* it allows entrances to be opened via smartphone, offering operators powerful and flexible tools for facility management.

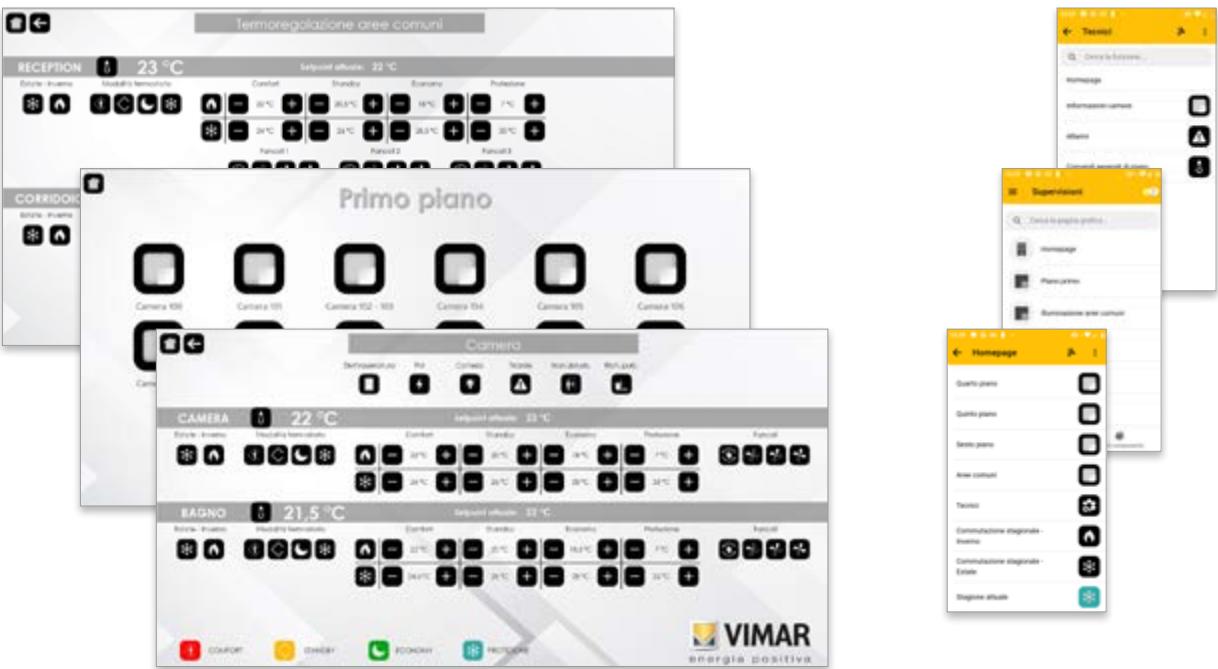
*Function available from January 2027

View Suite Software and App



- Characteristics:**
- Manager application
 - Available for Windows and Android operating systems for on-the-go facility control;
 - on-line licence check for enhanced security;
 - Customisable widgets;
 - integration with third-party access control systems (Salto, Vingcard, Cisa);
 - integration with **View Key** App to enable guest access via smartphone (function available from January 2027).

Sample screenshots of the View Suite software and App



SOLUTIONS FOR THE HOSPITALITY WORLD



NEW TACTIL LANDING PANEL

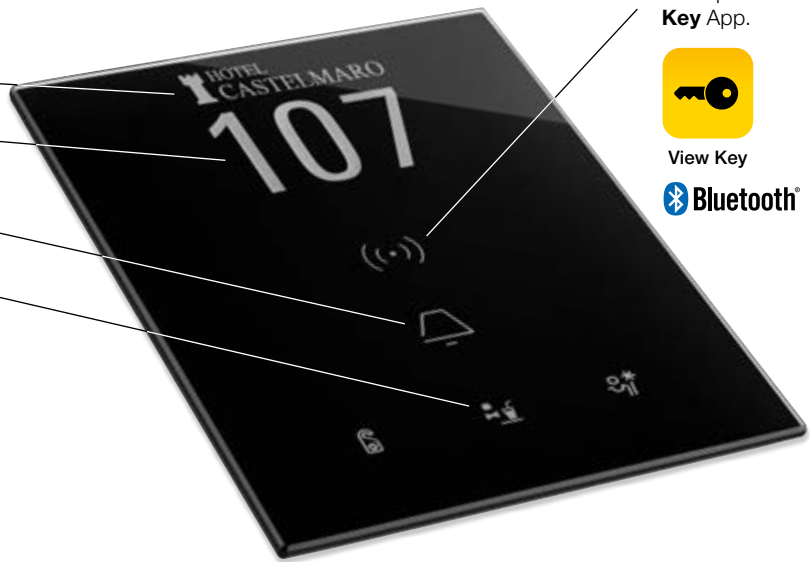


The new Tactil landing panel represents an evolution in terms of design and user experience for guests. Featuring a **large glass front cover** and **backlit icons** (all independent and RGB), it provides clear and immediate communication of the room status, integrating functions such as “Do Not Disturb”, “Make Up Room” and general services. The **option for customisation** - from the hotel logo and room number to the icons themselves - allows the device to be tailored to the identity of the facility, enhancing its brand image and improving the guest relationship. The device is available in two versions:

- on By-me Plus technology, featuring room status functions and a bell push button;
- on KNX Secure standard, which additionally integrates an RFID and Bluetooth® reader for door unlocking via card or smartphone using the **View Key App**.

CUSTOMISATIONS:

- Logo of the accommodation facility
 - Room number, up to 4 alphanumerical characters
 - Optional bell push button
 - Optional and customisable service icon with the following symbols:
-  Guest in room
-  Laundry service
-  General service



RFID reader for **card** or smartphone via the **View Key App**.



View Key



Tactil landing panel



21515.P (By-me Plus)
21815.P (KNX Secure)
black



21515.BP (By-me Plus)
21815.BP (KNX Secure)
white

Characteristics:

- glass front cover in black or white finish;
- graphic elements with RGB LED backlighting and brightness control;
- bell push button for call;
- 3 backlit icons for signalling: Make Up Room, Do Not Disturb and Service (optional);
- a potential-free digital input (SELV) for remote control with configurable function;
- for KNX Secure standard version equipped with a reader using RFID technology, ISO14443A standard for Mifare DesFire EV3 cards (art. 01817). Access management is handled via the **View Suite** software;
- auxiliary power supply (12-24 VDC, 24 VAC);
- can be installed in 2-module or 3-module horizontal or vertical mounting boxes, also suitable for outdoor applications (IP55 degree).

SOLUTIONS FOR THE HOSPITALITY WORLD



ACCESS CONTROL DEVICES



Another new addition includes the **access control devices with KNX Secure technology**, designed to guarantee high standards of security and flexibility. Landing readers and transponder card pockets integrate seamlessly into systems, offering perfect aesthetic coordination with Vimar wiring series. Furthermore, the integrated Bluetooth module allows smartphones and the **View Key App** to be used for secure, cardless access to rooms.

RFID landing reader

2 modules

EIKON



20475..
20475.TR..
(tropicalised)

LINEA



30565..
30565.TR..
(tropicalised)

ARKE'



19475..
19475.TR..
(tropicalised)

PLANA



14475
14475.TR
(tropicalised)



View Key



Characteristics for all RFID readers:

- 1 relay output (NO contact), 4 A 12/24 V~ 50-60 Hz and 12-24 VDC (SELV);
- digital input for 1 NO or NC contact (potential-free, SELV), to control the switch for door opening and closing, a magnetic contact for signalling windows open or closed, ceiling pull alarm, etc.);
- reader using RFID technology, ISO14443A standard for Mifare DesFire EV3 cards (art. 01817);
- integrated Bluetooth module for access via smartphone and the View Key App;
- auxiliary power supply (12-24 VDC, 24 VAC).
- tropicalised versions are designed for indoor use with temperatures ranging from -5 °C to +45 °C.

RFID smart card reader with vertical pocket

2 modules

EIKON



20476..

LINEA



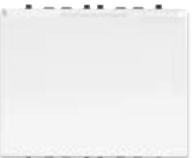
30566..

ARKE'



19476..

PLANA



14476

RFID SMART CARD READER/PROGRAMMER

For programming Mifare DesFire EV3 cards (art. 01817), a **new card reader/programmer** is available for use in conjunction with the **View Suite** software. It enables the creation and management of the data required to configure cards according to the various requirements needed.

The reader/programmer is supplied with USB type A-C cable for connection to the PC.



01599



View Suite

EDVEX DOOR ENTRY

NEW TAB 7S UP RANGE WITH IP TECHNOLOGY.

The new range of **Tab video door entry indoor stations with IP technology** represents a further evolution in Vimar video door entry systems: a project launched to refresh the aesthetics of the range and elevate the user experience through advanced functions, smart integration and a new, user-friendly, contemporary graphic interface. The new Tab IP devices, available in two colours, black or white, introduce a coordinated family feeling with the View ecosystem, thanks to a completely redesigned 7" touch interface, featuring smart scrolling menus, selectable light or dark graphic themes and an even more immediate user experience.

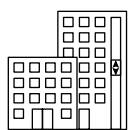
Designed to meet the demands of modern living and professional installations, these devices integrate advanced IP communication functions, call management, messaging, access control and Smart Home supervision. Furthermore, the integrated Wi-Fi allows for the control of connected **View Wireless** wiring series directly from the video entryphone: lights, roller shutters, climate control, energy, access, occupancy, sensors, scenarios and smart devices all become part of a single, integrated experience.

The evolution of the platform also introduces new functions dedicated to advanced system management, such as the **"professional firm"** service, **network diagnostics**, **switchboard management**, the reception of images and messages, alongside integration with **IP CCTV** and **Lift Control**.

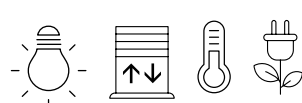
With a slim, understated design, superior audio and video quality and maximum installation flexibility - surface, semi-flush or desktop mounting - the new Tab IP range confirms Vimar's Made in Italy design and manufacturing quality, offering a complete, modern and perfectly integrated solution for both installers and end users.

Characteristics:

- Linear and simple design, compact size. Surface mounting or semi-flush mounting, affording minimal protrusion from the wall (13.1 mm), thanks to the dedicated mounting box for masonry and hollow walls;
- black and white glass cover, to adapt to various décors with elegance;
- high definition 1024 x 600 pixel display;
- touch controls with user-friendly icons and LED backlighting;
- management of video door entry functions within IP systems;
- viewing of IP cameras connected to the video door entry system;
- Sending and receiving messages to and from the reception switchboard;
- Lift functions management;
- Integrated Wi-Fi, enabling call management via the Vimar View App and supervision of the View Wireless connected system for lights, roller shutters, climate control, energy, access, occupancy, sensors and scenarios;
- kit K40617.01 also available, containing 1 (one) white Tab 7S Up IP and 1 (one) flush mounting Pixel entrance panel with 1 call button and audio/video electronic unit.


IP video door entry system

Lift functions

IP video camera viewing

View Wireless system supervisor

Call management from smartphone

EDVEX CCTV
VIEW CAMERA APP FOR WI-FI CAMERAS.

The **View Camera** App, which is entirely dedicated to the series of wireless cameras, allows for easy remote pairing and management of all the functions of the products: 6 Wi-Fi cameras and 1 4G LTE camera.


View Camera
Main characteristics of the View Camera App:

- Simplified pairing, 4 different methods for adding devices, with voice feedback from both the App and the camera:
 - via Bluetooth;
 - scanning the QR code on the View Camera App with the camera being installed;
 - scanning the QR code on the camera with the View Camera App;
 - network scanning.
- Images always smooth with the connectivity test, which helps identify the best point for installation.
- Immediate selection, the last image reproduced allows for quicker identification of the camera to be viewed.
- Camera status: provides immediate feedback on connectivity.
- Vertical, horizontal, and multivision viewing (up to 9 cameras).
- Playback viewing, simplified search with an event filter or by date/time.
- Notifications, summary in a dedicated menu, divided by device, with references for date and time of reception, verification images, and a quick link to the recorded video.

Common camera characteristics:

The cameras offer a resolution of **up to 2K**, ensuring that you do not miss the slightest detail. To minimise the number of false alarms and limit notifications, all cameras feature false alarm reduction via a person filter; the outdoor versions, equipped with a white light illuminator, allow for **night vision in the dark**, providing greater **colour detail** in critical moments with low light. For privacy purposes, a dedicated function allows for the suspension of live viewing and recordings. This can be manually activated when needed or programmed (day/time). They offer long and secure recording times, providing up to approximately 14 days of storage with a maximum 256 GB SD-Card (not included), and feature encrypted recordings.

Characteristics:

- ▶ **Wi-Fi PT camera (46303.D)** and **Compact Wi-Fi PT camera (46303.D1)**, for indoor use, 4 Mpx resolution, night-time illuminator for up to 10 metres. Functions: privacy with disappearing lens, tracking to follow the person, and automatic patrolling. Also features motion detection with customisable areas and person filter, audio detection, and customisable automatic movement (horizontal and vertical) with 6 Presets. Table and ceiling mounting.
- ▶ **Color Wi-Fi Bullet camera (46301.D)**, for indoor/outdoor use, 4 Mpx resolution, colour vision in the dark up to 30 metres. Functions: deterrence with white light and siren, privacy, audio detection, motion detection with customisable areas and person filter. Surface and ceiling mounting.
- ▶ **Color Wi-Fi battery-operated camera (46314.C)**, for indoor/outdoor use, 3 Mpx resolution, colour vision in the dark up to 30 metres. Functions: deterrence with white light and siren, motion detection with false alarm reduction. The camera is compatible with solar panel powering. Resting, surface and ceiling mounting (with magnetic bracket supplied). To facilitate charging, the battery is removable with a USB-C connector.
- ▶ **Color Wi-Fi PT camera (46303.D2)**, for indoor/outdoor use, 4 Mpx resolution, colour vision in the dark up to 30 metres. Functions: deterrence with white light and siren, tracking to follow the person, and automatic patrolling. Also features motion detection with customisable areas and person filter, audio detection, and customisable automatic movement (horizontal and vertical) with 6 Presets. Surface and ceiling mounting.
- ▶ **Color battery-operated PT camera, Wi-Fi (46313.C)** and **4G LTE (46413.C)**, for indoor/outdoor use, 3 Mpx resolution, colour vision in the dark up to 30 metres. Functions: deterrence with white light and siren, motion detection with false alarm reduction, customisable automatic movement (horizontal and vertical). The cameras are compatible with solar panel powering (panel already included in the **4G LTE version 46413.C**). Surface and ceiling mounting. To facilitate charging, the battery is removable with a USB-C connector.



ELVOX CCTV



BY-ALARM PLUS AND ELVOX CCTV INTEGRATED SYSTEMS.

Greater security means a better quality of life. For this reason, our solutions offer high-performance products, made with the most innovative technologies to guarantee maximum security inside the building in any condition. What's more, thanks to the integration with the View IoT Smart System platform, the **By-alarm Plus** and **Elvox CCTV** systems liaise together, offering the possibility of managing both in a user-friendly way, also remotely from a smartphone and tablet. This integration, in addition to video checking, makes it possible to receive notifications in the View and By-camera Apps and start recording on NVR/XVR only if the By-Alarm Plus system is on.



Vimar View

Integrated supervision
Vimar View App allows all systems to be integrated:
By-me Plus, View Wireless, Elvox Video Door Entry Systems and Elvox CCTV



By-camera

By-camera App allows the supervision, management and maintenance of **CCTV systems**



Brings high definition also to existing systems

Versatile range with AHD technology:

- ideal for system **renovations**, retaining existing cables, extending **existing** systems and **new installations**.
- Covers **long distances**, for example in **4K** resolution, reaching up to **300 metres**, with no additional accessories.
- Cameras and XVR with **integrated video analysis functions**.
- **Simple** replacement or system expansion. **Performance** can be **upgraded**, by simply adding or replacing the AHD cameras.



Ideal for new installations and large systems

Complete range innovation with IP technology:

- the Elvox CCTV IP range is **professional and complete**.
- Ideal for houses, shops and even more complex situations such as hotels and industries.
- Upgrade your system with the **best technology** and **customise** it with just a network cable.
- Integrated video analysis functions, including the ability to distinguish between **people** and **vehicles** with Metadata for facilitated search. **Deterrence** with the emission of red and blue luminous flashes and customisable acoustic signalling (siren or customised messages).
- IP cameras with firmware 5.2.3 and NVRs with firmware 1.4.13 or above can be integrated without compromise, thanks to the HTTP POST standard protocol.



IP CAMERAS.

The Elvox CCTV IP camera range has been extended with **5 Plus cameras**, designed to offer high performance and meet the security needs of both the residential and commercial sectors.

The cameras are distinguished by the following:

- **Thermal Camera with dual optics (visible and thermal).**
deal for perimeter control with false alarm reduction via video analysis functions, including the detection of people, vehicles, cycles, and motorbikes. Detects heat (infrared radiation) emitted by objects and is not affected by visible light. Intended for prohibitive conditions such as fog, smoke, rain, snow, in the dark, or against backlighting.
- **Mini PTZ 3X4 Megapixel camera.**
Compact design (116x75 mm), ideal for installations in the residential and light commercial sectors. Despite its small size, it maintains the functions offered by larger Vimar PTZ cameras, such as: Preset, Cruise and Smart Tracking.
- **180° Panoramic 4K Camera.**
Compact with a new design, suitable for residential and light commercial installations. It offers advanced video analysis, active deterrence with red and blue LEDs and integrated siren, as well as colour viewing even in the dark.
- **Color Plus camera.**
Vivid colours and astonishing detail, thanks to the 0.0005 Lux high-sensitivity sensor and Focal 1.0; guarantees clear and detailed colour footage, even in low-light conditions. This is achieved without the need for additional illuminators, reducing light pollution and maintaining the discretion of the installation.
- **4K IK10 Anti-vandal Dome camera.**
High resolution and anti-vandal protection with IK10 certification (IEC/EN 62262), resists an impact equivalent to a mass of 5 kg dropped from a height of 4 metres.

The 1.4.13 firmware is available for the NVRs, which introduces Push notification sending for unsuccessful login attempts in the App using incorrect passwords, and includes several improved settings.

Characteristics:

- ▶ **IP Plus thermal bullet camera (4626.040E)** with 256x192 px thermal sensor, thermal 3.2 mm fixed focus lens, 5 Mpx optical resolution, optical 4 mm fixed focus lens, PoE power supply, slot for SD-Card 256 GB max, IP66 protection degree.
- ▶ **PTZ 3X Plus mini camera** with motor-driven 3X zoom and digital 8X zoom (**4623.003D**), Pan 0-355° and Tilt 15°-90° movement, 4 Mpx resolution, 3.18-7.42 mm motor-driven varifocal lens, video analysis functions with target detection, PoE+ power supply, slot for SD-Card 256 GB max, IP67 protection degree.
- ▶ **IP Plus Panoramic camera** with 180° vision and colour viewing in the dark with white LEDs (**4624.180F**), deterrence alerts via red/blue LEDs and siren, 4K resolution with 2 x 4 Mpx cameras, 3 mm fixed focus lens, PoE power supply, slot for SD-Card 256 GB max, IP66 protection degree.
- ▶ **IP Color Plus Bullet camera** with colour viewing in the dark (**4621.2812DL**), 4 Mpx resolution, 2.8-12 mm motor-driven varifocal lens, Smart IR and configurable white LEDs, PoE power supply, slot for SD-Card 512 GB max, IP67 protection degree.
- ▶ **4K Anti-vandal IP Plus Dome camera (4622.2812FKC)**, 8 Mpx resolution, 2.8-12 mm motor-driven varifocal lens, video analysis functions with target detection, PoE power supply, slot for SD-Card 256 GB max, P67 protection degree and IK10 against impacts.



4626.040E

Color



4624.180F



4623.003D

Color



4621.2812DL



4622.2812FKC

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
EIKON				
▲ 20261	2P+E 10A Australian SICURY outlet grey	20	35	July 2026
▲ 20261.B	2P+E 10A Australian SICURY outlet white	20	35	
▲ 20261.N	2P+E 10A Australian SICURY outlet Next	20	35	
▲ 22004.89	Vintage 10AX 1P 2-way switch, brush.bras	10		
▲ 22004.90	Vintage 10AX 1P 2-way switch, gun metal	10		October 2026
▲ 22004.91	Vintage 10AX 1P 2-way switch, bronze	10		
▲ 22008.89	Vintage 1P NO 10A push brush.brass.	10		
▲ 22008.90	Vintage 1P NO 10A push button, gun metal	10		
▲ 22008.91	Vintage 1P NO 10A push button, bronze	10		
▲ 22061.89	Vintage 2P 10A 2-way push button, brush.	10		
▲ 22061.90	Vintage 2P 10A 2-way push button, gmetal	10		
▲ 22061.91	Vintage 2P 10A 2-way push button, bronze	10		
▲ 22642.89	2M cov.plate, brush.brass	5		
▲ 22642.90	2M cover plate, gun metal	5		
▲ 22642.91	2M cover plate, bronze	5		
▲ 22642.RN.87	Tondo 2M cov.plate, ant.brush.bronze	5		
▲ 22642.RN.89	2M cover pl. for round sock.out.brush.br	5		
▲ 22642.RN.90	2M cover pl. for round sock.outl.gun met	5		
▲ 22642.RN.91	2M cover pl. for round sock.outl.bronze	5		
▲ 22643.89	4M cov.pl.(2+2) cent.dist.71 brush.brass	1		
▲ 22643.90	4M cov.pl.(2+2)cent.dist.71 gun metal	1		
▲ 22643.91	4M cov.pl.(2+2)cent.dist.71 bronze	1		
▲ 22644.89	6M cov.pl.(2+2+2) cent.dist.71 brush.bra	1		
▲ 22644.90	6M cov.pl.(2+2+2)cent.dist.71 gun metal	1		
▲ 22644.91	6M cov.pl.(2+2+2)cent.dist.71 bronze	1		
▲ 22648.89	3M BS cov.plate, brush.brass	1		
▲ 22648.90	3M BS cover plate, gun metal	1		
▲ 22648.91	3M BS cover plate, bronze	1		
▲ 22649.89	5M BS cov.plate, brush.brass	1		
▲ 22649.90	5M BS cover plate, gun metal	1		
▲ 22649.91	5M BS cover plate, bronze	1		
▲ 22653.89	3M cov.plate, brush.brass	5		
▲ 22653.90	3M cover plate, gun metal	5		
▲ 22653.91	3M cover plate, bronze	5		
▲ 22654.89	4M cov.plate, brush.brass	1		
▲ 22654.90	4M cover plate, gun metal	1		
▲ 22654.91	4M cover plate, bronze	1		
▲ 22657.89	7M cov.plate, brush.brass	1		
▲ 22657.90	7M cover plate, gun metal	1		
▲ 22657.91	7M cover plate, bronze	1		
▲ 22668.89	8M cov.plate, brush.brass	1		
▲ 22668.90	8M cover plate, gun metal	1		
▲ 22668.91	8M cover plate, bronze	1		
▲ 22669.89	8M cov.pl.(2+2+2+2) cent.dist.71 brush.b	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
▲ 22669.90	8M cov.pl.(2+2+2+2)cent.dist.71 gun meta	1		
▲ 22669.91	8M cov.pl.(2+2+2+2) cent.dist.71 bronze	1		
▲ 22672.1.87	Vintage 2Mx1 cov.plate, ant.brush.bronze	5		
▲ 22672.1.89	Vintage 2Mx1 cov.plate, brush.brass	5		
▲ 22672.1.90	Vintage 2Mx1 cover plate, gun metal	5		
▲ 22672.1.91	Vintage 2Mx1 cov.plate, bronze	5		
▲ 22672.2.87	Vintage 2Mx2 cov.plate, ant.brush.bronze	5		
▲ 22672.2.89	Vintage 2Mx2 cov.plate, brush.brass	5		
▲ 22672.2.90	Vintage 2Mx2 cover plate, gun metal	5		
▲ 22672.2.91	Vintage 2Mx2 cov.plate, bronze	5		
▲ 22673.1.87	Vintage 3Mx1 cov.plate, ant.brush.bronze	5		
▲ 22673.1.89	Vintage 3Mx1 cov.plate, brush.brass	5		
▲ 22673.1.90	Vintage 3Mx1 cover plate, gun metal	5		
▲ 22673.1.91	Vintage 3Mx1 cov.plate, bronze	5		
▲ 22673.2.87	Vintage 3Mx2 cov.plate, ant.brush.bronze	5		
▲ 22673.2.89	Vintage 3Mx2 cov.plate, brush.brass	5		
▲ 22673.2.90	Vintage 3Mx2 cover plate, gun metal	5		
▲ 22673.2.91	Vintage 3Mx2 cov.plate, bronze	5		
▲ 22673.3.87	Vintage 3Mx3 cov.plate, ant.brush.bronze	5		
▲ 22673.3.89	Vintage 3Mx3 cov.plate, brush.brass	5		
▲ 22673.3.90	Vintage 3Mx3 cover plate, gun metal	5		
▲ 22673.3.91	Vintage 3Mx3 cov.plate, bronze	5		
▲ 22674.4.87	Vintage 4Mx4 cov.plate, ant.brush.bronze	5		
▲ 22674.4.89	Vintage 4Mx4 cov.plate, brush.brass	5		
▲ 22674.4.90	Vintage 4Mx4 cover plate, gun metal	5		
▲ 22674.4.91	Vintage 4Mx4 cov.plate, bronze	5		
▲ 22675.3.87	Vintage 3Mx3 BS cover plate, ant.brush.b	1		
▲ 22675.3.89	Vintage 3Mx3 BS cov.plate, brush.brass	1		
▲ 22675.3.90	Vintage 3Mx3 BS cover plate, gun metal	1		
▲ 22675.3.91	Vintage 3Mx3 BS co.plate, bronze	1		
▲ 22679.5.87	Vintage 5Mx5 BS cover plate, ant.brush.b	1		
▲ 22679.5.89	Vintage 5Mx5 BS cov.plate, brush.brass	1		
▲ 22679.5.90	Vintage 5Mx5 BS cover plate, gun metal	1		
▲ 22679.5.91	Vintage 5Mx5 BS co.plate, bronze	1		
▲ 22681.RN.1.01	Tondo 1Mx1 panel cover plate, matt white	5		
▲ 22681.RN.1.03	Tondo 1Mx1 panel cover plate, matt anthr	5		
▲ 22682.1.87	Flat 2Mx1 cov.plate, ant.brush.bronze	5		
▲ 22682.1.89	Flat 2Mx1 cov.plate, brush.brass	5		
▲ 22682.1.90	Flat 2Mx1 cover plate, gun metal	5		
▲ 22682.1.91	Flat 2Mx1 cover plate, bronze	5		
▲ 22682.2.87	Flat 2Mx2 cov.plate, ant.brush.bronze	5		
▲ 22682.2.89	Flat 2Mx2 cov.plate, brush.brass	5		
▲ 22682.2.90	Flat 2Mx2 cover plate, gun metal	5		
▲ 22682.2.91	Flat 2Mx2 cover plate, bronze	5		
▲ 22682.RN.1.87	Tondo 2Mx1 cov.plate, ant.brush.bronze	5		
▲ 22682.RN.1.89	Tondo 2Mx1 cov.plate, brush.brass	1		
▲ 22682.RN.1.90	Tondo 2Mx1 cover plate, gun metal	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
EIKON				
▲ 22682.RN.1.91	Tondo 2Mx1 cover plate, bronze	1		October 2026
▲ 22682.RN.2.87	Tondo 2Mx2 cov.plate, ant.brush.bronze	5		
▲ 22682.RN.2.89	Tondo 2Mx2 cov.plate, brush.brass	1		
▲ 22682.RN.2.90	Tondo 2Mx2 cover plate, gun metal	1		
▲ 22682.RN.2.91	Tondo 2Mx2 cover plate, bronze	1		
▲ 22683.1.87	Flat 3Mx1 cov.plate, ant.brush.bronze	5		
▲ 22683.1.89	Flat 3Mx1 cov.plate, brush.brass	5		
▲ 22683.1.90	Flat 3Mx1 cover plate, gun metal	5		
▲ 22683.1.91	Flat 3Mx1 cover plate, bronze	5		
▲ 22683.2.87	Flat 3Mx2 cov.plate, ant.brush.bronze	5		
▲ 22683.2.89	Flat 3Mx2 cov.plate, brush.brass	5		
▲ 22683.2.90	Flat 3Mx2 cover plate, gun metal	5		
▲ 22683.2.91	Flat 3Mx2 cover plate, bronze	5		
▲ 22683.3.87	Flat 3Mx3 cov.plate, ant.brush.bronze	5		
▲ 22683.3.89	Flat 3Mx3 cov.plate, brush.brass	5		
▲ 22683.3.90	Flat 3Mx3 cover plate, gun metal	5		
▲ 22683.3.91	Flat 3Mx3 cover plate, bronze	5		
▲ 22683.RN.1.87	Tondo 3Mx1 cov.plate, ant.brush.bronze	5		
▲ 22683.RN.1.89	Tondo 3Mx1 cov.plate, brush.brass	1		
▲ 22683.RN.1.90	Tondo 3Mx1 cover plate, gun metal	1		
▲ 22683.RN.1.91	Tondo 3Mx1 cover plate, bronze	1		
▲ 22683.RN.2.87	Tondo 3Mx2 cov.plate, ant.brush.bronze	5		
▲ 22683.RN.2.89	Tondo 3Mx2 cov.plate, brush.brass	1		
▲ 22683.RN.2.90	Tondo 3Mx2 cover plate, gun metal	1		
▲ 22683.RN.2.91	Tondo 3Mx2 cover plate, bronze	1		
▲ 22683.RN.3.87	Tondo 3Mx3 cov.plate, ant.brush.bronze	5		
▲ 22683.RN.3.89	Tondo 3Mx3 cov.plate, brush.brass	1		
▲ 22683.RN.3.90	Tondo 3Mx3 cover plate, gun metal	1		
▲ 22683.RN.3.91	Tondo 3Mx3 cover plate, bronze	1		
▲ 22684.4.87	Flat 4Mx4 cov.plate, ant.brush.bronze	5		
▲ 22684.4.89	Flat 4Mx4 cov.plate, brush.brass	5		
▲ 22684.4.90	Flat 4Mx4 cover plate, gun metal	5		
▲ 22684.4.91	Flat 4Mx4 cover plate, bronze	5		
▲ 22684.RN.4.87	Tondo 4Mx4 cov.plate, ant.brush.bronze	5		
▲ 22684.RN.4.89	Tondo 4Mx4 cov.plate, brush.brass	1		
▲ 22684.RN.4.90	Tondo 4Mx4 cover plate, gun metal	1		
▲ 22684.RN.4.91	Tondo 4Mx4 cover plate, bronze	1		
▲ 22685.3.87	Flat 3Mx3 BS cov.plate, ant.brush.bronze	1		
▲ 22685.3.89	Flat 3Mx3 BS cov.plate, brush.brass	1		
▲ 22685.3.90	Flat 3Mx3 BS cover plate, gun metal	1		
▲ 22685.3.91	Flat 3Mx3 BS cover plate, bronze	1		
▲ 22685.RN.3.87	Tondo 3Mx3 BS cover plate, ant.brush.bro	1		
▲ 22685.RN.3.89	Tondo 3Mx3 BS cov.plate, brush.brass	1		
▲ 22685.RN.3.90	Tondo 3Mx3 BS cover plate, gun metal	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
▲ 22685.RN.3.91	Tondo 3Mx3 BS cover plate, bronze	1		October 2026
▲ 22689.5.87	Flat 5Mx5 BS cov.plate, ant.brush.bronze	1		
▲ 22689.5.89	Flat 5Mx5 BS cov.plate, brush.brass	1		
▲ 22689.5.90	Flat 5Mx5 BS cover plate, gun metal	1		
▲ 22689.5.91	Flat 5Mx5 BS cover plate, bronze	1		
▲ 22689.RN.5.87	Tondo 5Mx5 BS cover plate, ant.brush.bro	1		
▲ 22689.RN.5.89	Tondo 5Mx5 BS cov.plate, brush.brass	1		
▲ 22689.RN.5.90	Tondo 5Mx5 BS cover plate, gun metal	1		
▲ 22689.RN.5.91	Tondo 5Mx5 BS cover plate, bronze	1		
▲ 22692.87	Flat 2Mx4 cov.plate, ant.brush.bronze	5		
▲ 22692.89	Flat 2Mx4 cov.plate, brush.brass	5		
▲ 22692.90	Flat 2Mx4 cover plate, gun metal	5		
▲ 22692.91	Flat 2Mx4 cover plate, bronze	5		
▲ 22692.RN.87	Tondo 2Mx4 cov.plate, ant.brush.bronze	5		
▲ 22692.RN.89	Tondo 2Mx4 cov.plate, brush.brass	1		
▲ 22692.RN.90	Tondo 2Mx4 cover plate, gun metal	1		
▲ 22692.RN.91	Tondo 2Mx4 cover plate, bronze	1		
▲ 22693.87	Flat 3Mx6 cov.plate, ant.brush.bronze	5		
▲ 22693.89	Flat 3Mx6 cov.plate, brush.brass	5		
▲ 22693.90	Flat 3Mx6 cover plate, gun metal	5		
▲ 22693.91	Flat 3Mx6 cover plate, bronze	5		
▲ 22693.RN.87	Tondo 3Mx6 cov.plate, ant.brush.bronze	5		
▲ 22693.RN.89	Tondo 3Mx6 cov.plate, brush.brass	1		
▲ 22693.RN.90	Tondo 3Mx6 cover plate, gun metal	1		
▲ 22693.RN.91	Tondo 3Mx6 cover plate, bronze	1		
▲ 22694.87	Flat 4Mx8 cov.plate, ant.brush.bronze	5		
▲ 22694.89	Flat 4Mx8 cov.plate, brush.brass	5		
▲ 22694.90	Flat 4Mx8 cover plate, gun metal	5		
▲ 22694.91	Flat 4Mx8 cover plate, bronze	5		
▲ 22694.RN.87	Tondo 4Mx8 cov.plate, ant.brush.bronze	5		
▲ 22694.RN.89	Tondo 4Mx8 cov.plate, brush.brass	1		
▲ 22694.RN.90	Tondo 4Mx8 cover plate, gun metal	1		
▲ 22694.RN.91	Tondo 4Mx8 cover plate, bronze	1		
▲ 22695.87	Flat 3Mx6 BS cov.plate, ant.brush.bronze	1		
▲ 22695.89	Flat 3Mx6 BS cov.plate, brush.brass	5		
▲ 22695.90	Flat 3Mx6 BS cover plate, gun metal	5		
▲ 22695.91	Flat 3Mx6 BS cover plate, bronze	5		
▲ 22695.RN.87	Tondo 3Mx6 BS cover plate, ant.brush.bro	1		
▲ 22695.RN.89	Tondo 3Mx6 BS cov.plate, brush.brass	1		
▲ 22695.RN.90	Tondo 3Mx6 BS cover plate, gun metal	1		
▲ 22695.RN.91	Tondo 3Mx6 BS cover plate, bronze	1		
▲ 22699.87	Flat 5Mx10 BS cover plate, ant.brush.bro	1		
▲ 22699.89	Flat 5Mx10 BS cov.plate, brush.brass	1		
▲ 22699.90	Flat 5Mx10 BS cover plate, gun metal	1		
▲ 22699.91	Flat 5Mx10 BS cover plate, bronze	1		
▲ 22699.RN.87	Tondo 5Mx10 BS cover plate, ant.brush.br	1		
▲ 22699.RN.89	Tondo 5Mx10 BS cov.plate, brush.brass	1		

▲ New article



Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
EIKON				
▲ 22699.RN.90	Tondo 5Mx10 BS cover plate, gun metal	1		October 2026
▲ 22699.RN.91	Tondo 5Mx10 BS cover plate, bronze	1		
▲ 22751.0.89	Two Flat no symbol buttons, brush.brass	1		
▲ 22751.0.90	Two Flat no symbol buttons, gun metal	1		
▲ 22751.0.91	Two Flat no symbol buttons, bronze	1		
▲ 22751.1.89	Two Flat ON/OFF symb.buttons, brush.bras	1		
▲ 22751.1.90	Two Flat ON/OFF symbol buttons, gun meta	1		
▲ 22751.1.91	Two Flat ON/OFF symbol buttons, bronze	1		July 2026
▲ 22751.10.01	Two Flat buttons pedestrian key white	1	1	
▲ 22751.10.03	Two Flat buttons pedestrian key grey	1	1	
▲ 22751.10.12	Two Flat buttons pedestrian key bronze	1	1	
▲ 22751.10.88	Two Flat buttons pedestrian key satin go	1	1	October 2026
▲ 22751.2.89	Two Flat arrow symb.buttons, brush.brass	1		
▲ 22751.2.90	Two Flat arrow symbol buttons, gun metal	1		
▲ 22751.2.91	Two Flat arrow symbol buttons, bronze	1		
▲ 22751.3.89	Two Flat dimmer buttons, brush.brass	1		
▲ 22751.3.90	Two Flat dimmer buttons, gun metal	1		
▲ 22751.3.91	Two Flat dimmer buttons, bronze	1		
▲ 22751.6.01	Two Flat buttons home scenario white	1	1	July 2026
▲ 22751.6.03	Two Flat buttons home scenario grey	1	1	
▲ 22751.6.12	Two Flat buttons home scenario bronze	1	1	
▲ 22751.6.88	Two Flat buttons home scenario satin gol	1	1	
▲ 22751.7.01	Two Flat buttons roller shutter scen. wh	1	1	
▲ 22751.7.03	Two Flat buttons roller shutter scen. gr	1	1	
▲ 22751.7.12	Two Flat buttons roller shutter scen. br	1	1	
▲ 22751.7.88	Two Flat buttons roller shutter scen. sa	1	1	
▲ 22751.8.01	Two Flat buttons garage gate white	1	1	
▲ 22751.8.03	Two Flat buttons garage gate grey	1	1	
▲ 22751.8.12	Two Flat buttons garage gate bronze	1	1	October 2026
▲ 22751.8.88	Two Flat buttons garage gate satin gold	1	1	
▲ 22751.89	Two Flat neutral illum.buttons, brush.br	1		
▲ 22751.9.01	Two Flat buttons toggle symbols white	1	1	July 2026
▲ 22751.9.03	Two Flat buttons toggle symbols grey	1	1	
▲ 22751.9.12	Two Flat buttons toggle symbols bronze	1	1	
▲ 22751.9.88	Two Flat buttons toggle symbols satin go	1	1	October 2026
▲ 22751.90	Two Flat neutral illum.buttons, gun meta	1		
▲ 22751.91	Two Flat neutral illum.buttons, bronze	1		
▲ 22751.RN.89	Two Tondo illum.home aut.buttons, brush.	1		
▲ 22751.RN.90	Two Tondo illum.home aut.buttons, gun me	1		
▲ 22751.RN.91	Two Tondo illum.home aut.buttons, bronze	1		
▲ 22761.RN.89	Two Tondo electromech.illum.buttons, bru	1		
▲ 22761.RN.90	Two Tondo electromech.illum.buttons, gme	1		
▲ 22761.RN.91	Two Tondo electromech.illum.buttons, bro	1		

▲ New article



Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:	
LINEA					
▲ 30390.B	RGBW Led prismatic indicator unit white	1		July 2026	
▲ 30390.C	RGBW Led prismatic indicator unit canvas	1			
▲ 30390.G	RGBW Led prismatic indicator unit black	1			
▲ 30642.61	2M Reflex cover plate	5	1		
▲ 30642.62	2M cov.pl. dark nickel	5	1		
▲ 30643.61	4M cov.pl.(2+2) cent.dist.71 coffee bron	5			
▲ 30643.62	4M cov.pl.(2+2) cent.dist.71 dark nickel	5			
▲ 30644.61	6M cov.pl.(2+2+2) cent.dist.71 coffee br	5			
▲ 30644.62	6M cov.pl.(2+2+2) cent.dist.71 dark nick	5			
▲ 30645.61	4M cov.pl.(2+2) cent.dist.71 coffee bron	5			
▲ 30645.62	4M cov.pl.(2+2) cent.dist.71 dark nickel	5			
▲ 30646.61	6M cov.pl.(2+2+2) cent.dist.71 coffee br	5			
▲ 30646.62	6M cov.pl.(2+2+2) cent.dist.71 dark nick	5			
▲ 30647.50	Plate 2M BS metal brush. inox	10			September 2026
▲ 30647.61	BS 2M cov.pl. coffee bronze	5		July 2026	
▲ 30647.62	BS 2M cov.pl. dark nickel	5			
▲ 30648.50	Plate 3M BS metal brush. inox	10		September 2026	
▲ 30648.61	BS 3M cov.pl. coffee bronze	5		July 2026	
▲ 30648.62	BS 3M cov.pl. dark nickel	5			
▲ 30649.50	Plate 5M BS metal brush. inox	10		September 2026	
▲ 30649.61	BS 5M cov.pl. coffee bronze	5		July 2026	
▲ 30649.62	BS 5M cov.pl. dark nickel	5			
▲ 30653.61	3M Reflex cover plate	5	1		
▲ 30653.62	3M cov.pl. dark nickel	5	1		
▲ 30654.61	4M Reflex cover plate	5	1		
▲ 30654.62	4M cov.pl. dark nickel	5	1		
▲ 30657.61	7M Reflex cover plate	5	1		
▲ 30657.62	7M cov.pl. dark nickel	5	1		
▲ 30669.61	8M cov.pl.(2 +2+2+2) cent.dist.71 coffee	5			
▲ 30669.62	8M cov.pl.(2 +2+2+2) cent.dist.71 dark n	5			
ARKÉ					
▲ 19261	2P+E 10A Australian SICURY outlet grey	20	35		July 2026
▲ 19261.B	2P+E 10A Australian SICURY outlet white	20	35		
▲ 19261.M	2P+E 10A Australian SICURY outlet Metal	20	35		
NEVE UP					
▲ 09253.CM	2P+E20A Argentinian SICURY outlet c.matt	20		July 2026	
SHARED COMPONENTS					
▲ 00939.250.WW	LED signal. unit 250V 0.2W warm white	50		July 2026	
▲ 02674	RGBW Led pr.ind.unit g.Plana/Arké/Eikon	1			
▲ 02674.B	RGBW Led pr.ind.unit w.Plana/Arké/Eikon	1			
▲ 02675	RGBW Led courtesy light Plana/Arké	1			

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
WIRING DEVICES				
VIEW WIRELESS WIRING DEVICES				
LINEA				
▲ 31000A.IB	Axial button 1M toggle symbol white	1	1	July 2026
▲ 31000A.IC	Axial button 1M toggle symbol canvas	1	1	
▲ 31000A.IG	Axial button 1M toggle symbol black	1	1	
▲ 31000A.KB	Axial button 1M roller shutter scen. whi	1	1	
▲ 31000A.KC	Axial button 1M roller shutter scen. can	1	1	
▲ 31000A.KG	Axial button 1M roller shutter scen. bla	1	1	
▲ 31000A.YB	Axial button 1M ON/OFF symbols white	1	1	
▲ 31000A.YC	Axial button 1M ON/OFF symbol canvas	1	1	
▲ 31000A.YG	Axial button 1M ON/OFF symbol black	1	1	
ARKÉ				
▲ 19755.1	Two half-button caps 1M ON OFF symbols g	1		July 2026
▲ 19755.1.B	Two half-button caps 1M ON OFF symbols w	1		
▲ 19755.1.M	Two half-button caps 1M ON OFF symbols M	1		
▲ 19755.7	Two half-button caps 1M roller shutter s	1		
▲ 19755.7.B	Two half-button caps 1M roller shutter s	1		
▲ 19755.7.M	Two half-button caps 1M roller shutter s	1		
▲ 19755.9	Two half-button caps 1M toggle symbols g	1		
▲ 19755.9.B	Two half-button caps 1M toggle symbols w	1		
▲ 19755.9.M	Two half-button caps 1M toggle symbols M	1		
PLANA				
▲ 14755.1	Two half-button caps 1M ON OFF symbols w	1		July 2026
▲ 14755.7	Two half-button caps 1M roller shutter s	1		
▲ 14755.9	Two half-button caps 1M toggle symbols w	1		
SMART SYSTEMS & PRODUCTS				
VIEW SMART SYSTEM				
SURFACE MOUNTING COMPONENTS				
▲ 01423.S	8M mounting frame for IP 7in supervisor	1		July 2026
▲ 01423.S.B	8M mounting frame for IP 7in supervisor	1		
BY-ME PLUS				
EIKON				
▲ 20751.10	Two half-button caps 1M pedestrian key g	1		July 2026
▲ 20751.10.B	Two half-button caps 1M pedestrian key w	1		
▲ 20751.10.N	Two half-button caps 1M pedestrian key N	1		
▲ 20751.6	Two half-button caps 1M home scen. grey	1		
▲ 20751.6.B	Two half-button caps 1M home scen. white	1		
▲ 20751.6.N	Two half-button caps 1M home scen. Next	1		
▲ 20751.7	Two half-button caps 1M roller shutter s	1		
▲ 20751.7.B	Two half-button caps 1M roller shutter s	1		
▲ 20751.7.N	Two half-button caps 1M roller shutter s	1		
▲ 20751.8	Two half-button caps 1M garage gate grey	1		
▲ 20751.8.B	Two half-button caps 1M garage gate whit	1		
▲ 20751.8.N	Two half-button caps 1M garage gate Next	1		
▲ 20751.9	Two half-button caps 1M toggle symbols g	1		
▲ 20751.9.B	Two half-button caps 1M toggle symbols w	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
▲ 20751.9.N	Two half-button caps 1M toggle symbols N	1		July 2026
▲ 21515.BP	HOTEL home automation system 2M RFID lan	1		
▲ 21515.P	HOTEL home automation system 2M RFID lan	1		
LINEA				
▲ 31480.GB	Two half-button caps 1M garage gate whit	1	1	July 2026
▲ 31480.GC	Two half-button caps 1M garage gate canv	1	1	
▲ 31480.GG	Two half-button caps 1M garage gate blac	1	1	
▲ 31480.HB	Two half-button caps 1M pedestrian key w	1	1	
▲ 31480.HC	Two half-button caps 1M pedestrian key c	1	1	
▲ 31480.HG	Two half-button caps 1M pedestrian key b	1	1	
▲ 31480.IB	Two half-button caps 1M toggle symbols w	1	1	
▲ 31480.IC	Two half-button caps 1M toggle symbols c	1	1	
▲ 31480.IG	Two half-button caps 1M toggle symbols b	1	1	
▲ 31480.KB	Two half-button caps 1M roller shutter s	1	1	
▲ 31480.KC	Two half-button caps 1M roller shutter s	1	1	
▲ 31480.KG	Two half-button caps 1M roller shutter s	1	1	
▲ 31480.LB	Two half-button caps 1M home scen. white	1	1	
▲ 31480.LC	Two half-button caps 1M home scen. canva	1	1	
▲ 31480.LG	Two half-button caps 1M home scen. black	1	1	
SHARED COMPONENTS				
▲ 01472	By-me 12 OUT 6M DIN actuator	1	1	July 2026
▲ 01473	By-me 4M DIN FCU Controller	1	1	
KNX				
EIKON				
▲ 20475	KNX Secure 2M RFID landing panel grey	1		July 2026
▲ 20475.B	KNX Secure 2M RFID landing panel white	1		
▲ 20475.N	KNX Secure 2M RFID landing panel Next	1		
▲ 20475.TR	KNXSecure trop.2M RFID landing panel gre	1		
▲ 20475.TR.B	KNXSecure trop.2M RFID landing panel whi	1		
▲ 20475.TR.N	KNXSecure trop.2M RFID landing panel Nex	1		
▲ 20476	KNX Secure 2M RFID pocket grey	1		
▲ 20476.B	KNX Secure 2M RFID pocket white	1		
▲ 20476.N	KNX Secure 2M RFID pocket Next	1		
▲ 21815.BP	HOTEL KNX Secure 2M RFID landing panel w	1		
▲ 21815.P	HOTEL KNX Secure 2M RFID landing panel b	1		
LINEA				
▲ 30565.B	KNX Secure 2M RFID landing panel white	1		July 2026
▲ 30565.C	KNX Secure 2M RFID landing panel canvas	1		
▲ 30565.G	KNX Secure 2M RFID landing panel black	1		
▲ 30565.TRB	KNXSecure trop.2M RFID landing panel whi	1		
▲ 30565.TRC	KNXSecure trop.2M RFID landing panel can	1		
▲ 30565.TRG	KNXSecure trop.2M RFID landing panel bla	1		
▲ 30566.B	KNX Secure 2M RFID pocket white	1		
▲ 30566.C	KNX Secure 2M RFID pocket canvas	1		
▲ 30566.G	KNX Secure 2M RFID pocket black	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 31)	Available for sale from:
SMART SYSTEMS & PRODUCTS				
KNX				
ARKÉ				
▲ 19475	KNX Secure 2M RFID landing panel grey	1		July 2026
▲ 19475.B	KNX Secure 2M RFID landing panel white	1		
▲ 19475.M	KNX Secure 2M RFID landing panel Metal	1		
▲ 19475.TR	KNXSecure trop.2M RFID landing panel Gre	1		
▲ 19475.TR.B	KNXSecure trop.2M RFID landing panel whi	1		
▲ 19475.TR.M	KNXSecure trop. 2M RFID landing panel Me	1		
▲ 19476	KNX Secure 2M RFID pocket grey	1		
▲ 19476.B	KNX Secure 2M RFID pocket white	1		
▲ 19476.M	KNX Secure 2M RFID pocket Metal	1		
PLANA				
▲ 14475	KNX Secure 2M RFID landing panel white	1		July 2026
▲ 14475.TR	KNXSecure trop.2M RFID landing panel whi	1		
▲ 14476	KNX Secure 2M RFID pocket white	1		
SHARED COMPONENTS				
▲ 01599	Transponder card programmer	1		July 2026
▲ 0K01599	VIEW Suite PC+programmer	1		
ELVOX DOOR ENTRY SYSTEM				
2F/2F+ VIDEO DOOR ENTRY SYSTEM				
VIDEO				
▲ 40460	PixelUp 2F+ pinhole+Vigik cut-out entr.p	1		July 2026
IP VIDEO DOOR ENTRY SYSTEM				
VIDEO				
▲ 40617	IP Wi-Fi TAB 7S UP VV video entryphone	1		October 2026
▲ 40617.04	IP Wi-Fi TAB 7S UP VV video entryphone,	1		
▲ K40617.01	Tab 7S UP IP one-fam.video do.entry kit	1		
VIDEO ENTRY SYSTEM SPARE PARTS				
VIDEO				
▲ R41005UP.PH	Spare Pixel Up 2F+ pinhole A/V unit	1		July 2026
SHARED A/V COMPONENTS				
▲ R41030UP.PH	Spare Pixel Up 2F+ pinhole interface	1		July 2026
▲ R989	Tab IP 40616 40617 monitor terminal bloc	1		October 2026
SAFETY				
BY-ALARM PLUS				
SURFACE MOUNTING COMPONENTS				
▲ 00907.1	By-alarm Plus Li-ion 3V 12500mAh battery	1		July 2026
ELVOX CCTV				
IP				
▲ 46301.D4	Wi-Fi bullet camera 4Mpx for 46305.D kit	1		July 2026
▲ 46305.D	Wi-Fi kit 4ch 4Mpx + 2 Bullet cams IP65	1		

Marks and certifications

Marks and certifications					
 1 IMQ - Italy Istituto Italiano del Marchio di Qualità	 2 IMQ - Italy Marchio IMQ-CIG per gli apparecchi utilizzatori a gas e relativi accessori	 3 IMQ - Italy Certificato con Sorveglianza IMQ	 4 NF - France Laboratoire Central des Industries Electriques	 5 SEV - Switzerland Electrosuisse	 7 INGCER - Chile Certificación de productos eléctricos y combustibles
 8 ASTA United Kingdom Intertek	 9 VDE - Germany Testing and Certification Institute	 10 EAC - EurAsian Custom Union	 12 AENOR - Spain Spanish Association for Standardisation and Certification	 13 SNI - Indonesia Sucofindo International certification services	 14 TSE - Turkey Turkish Standards Institution
 15 CCC - China China Quality Certification Center	 16 UL - USA Underwriters Laboratories Inc.	 17 ENEC IMQ European Norms Electrical Certification	 18 ENEC VDE European Norms Electrical Certification	 19 NOM - Mexico Ance - Asociacion de Normalizacion y Certificacion	 20 IQC - Argentina International Quality Certification
 21 IMQ - Italy Marchio IMQ Sistemi di Sicurezza	 22 ENEC ÖVE European Norms Electrical Certification	 24 FORCE Technology Denmark	 26 SASO - Arabia Saudita Saudi Standards, Metrology and Quality Organization	 27 KNX Association	 30 G-Mark - GCC Gulf Standardization Organization
 31 TISI - Thailandia Thai Industrial Standards Institute	 34 PSE - Japan Japan Electrical Safety & Environment technology Laboratories	 35 RCM - Australia Regulatory Compliance Mark	 36 ISI - India Bureau of Indian Standards		

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