

NEW PRODUCTS

1st JANUARY 2026

27X

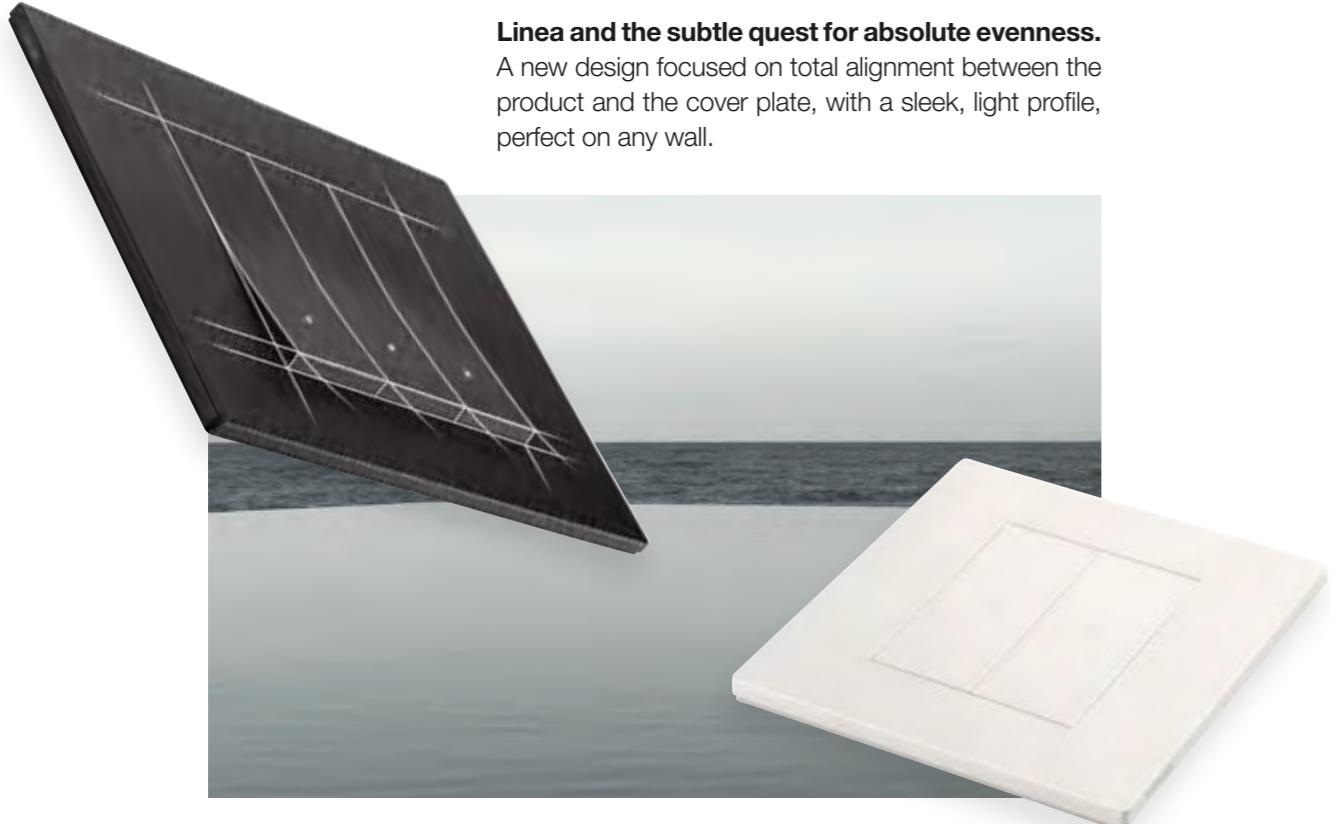
 **NEW PRODUCTS****1st JANUARY 2026****27X**

Focus on

LINEA

THE ENERGY OF LINEA GOES INTERNATIONAL.

The Linea series brings together the understated allure of sophisticated styling with state-of-the-art technology. With Linea, innovation comes together with tradition, thanks also to multiple patents registered to make it truly one of a kind. Thanks to the smart and home automation system versions, Linea connects domestic settings from small to large with the needs of everyday life.



Perfectly matching styling between the home automation system controls, smart and electromechanical controls and socket outlets, available in all the main international standards.



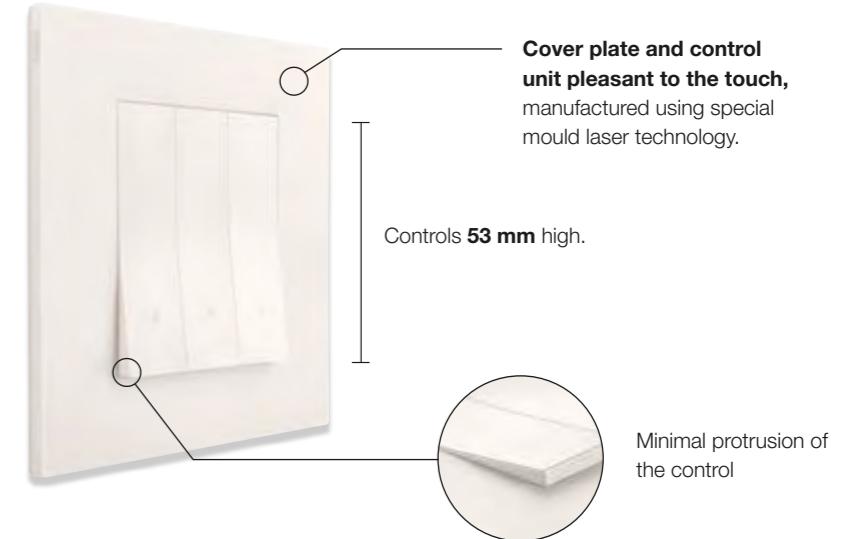
Focus on

ALIGNED AND AXIAL CONTROLS.

Generously proportioned controls with a **distinctive profile** and **delicate curvature**.

Aligned control 

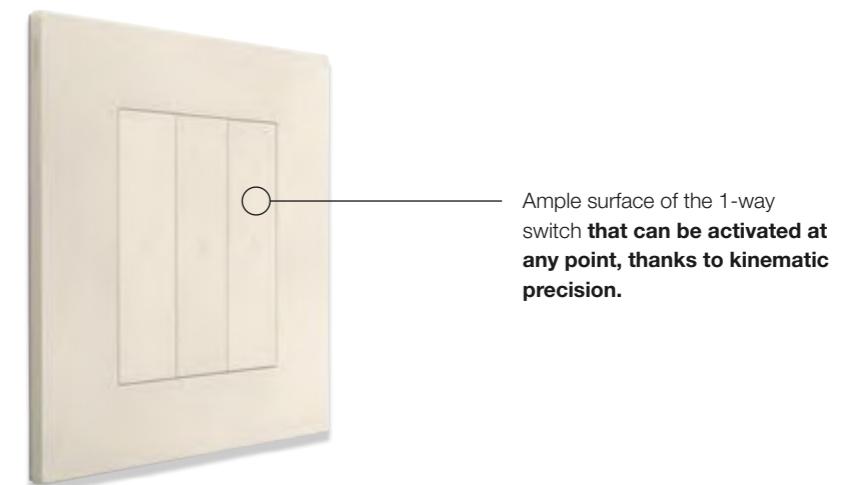
The **aligned controls** with **patented in-line technology** return perfectly to position once actuated. Also available for home automation controls.

**Absolutely flat effect.**

The axial control remains perfectly aligned with the surface of the cover plate, even after each use.

Axial control 

The **axial controls** with **patented mechanism** are activated by minimum pressure applied to any part of the surface.

**All the possibilities of control**

lighting. Various options for an elegant and distinctive effect at all times. For the aligned control, there is also the possibility of ordering a dedicated button to create a **vertical downward light beam**, choosing between a LED lighting unit with standard brightness or a softer one that creates a soft glow on the surface of the cover plate. The buttons with the vertical light beam can also be applied to home automation controls.



Focus on

LINEA

NOW AVAILABLE IN BRITISH AND FRENCH/GERMAN STANDARD.

The Linea range has now been completed with specific devices for the **French/German** and the **British** Standard. Specifically:

- for the French/German Standard, we have introduced multi-module cover plates, in dedicated versions for horizontal and vertical arrangement, and controls and socket outlets with the Smartfix rapid terminal;
- for the British Standard, we have introduced dedicated mounting frames and cover plates, and British Standard socket outlet variants, also with USB.

NEW DEVICES FOR THE FRENCH/GERMAN AND BRITISH STANDARDS.**RANGE OF FINISHES FOR FRENCH/GERMAN AND BRITISH STANDARDS.**

TOTAL LOOK



.00 White



.01 Canvas



.02 Black

PAINTED TECHNOPOLYMERS



.20 Silver



.21 Clay



.22 Metal

PVD METALS



.70.01 Brushed gold



.71 Bronze



.72 Satin finish stainless steel

PAINTED METALS



.60 Titanium

New Titanium finish, available for all cover plate modular designs.

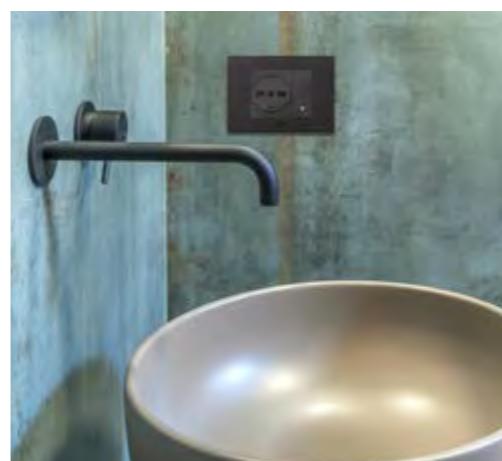
Focus on

NEW WATERTIGHT COVERS FOR THE LINEA SERIES.

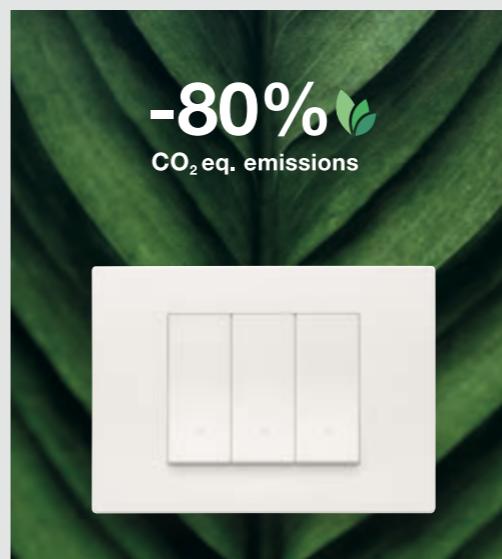
Thanks to the new watertight covers, the Linea series can now also be installed in environments requiring a **watertight protection degree of IP55**. These new articles - which are available in the version with 2, 3 and 4 modules - accommodate the need for protection while offering a barely perceptible visual and aesthetic impact and with finishes that are in keeping with those of the cover plates (white, canvas and black). For instance, they can be installed to protect the doorbell on the landing or visible outdoor electrical socket outlets, or in rooms of the home where a watertight solution needs to be or is by habit installed, such as bathrooms.

**Characteristics:**

- in 2, 3 and 4 modules with watertight protection degree of IP55.
- Art. 30931.. 2 modules with claws, art. 30932.. 2 modules with screws, art. 30943.. 3 modules with screws and art. 30944.. 4 modules with screws;
- supplied with gasket and 35 mm screws for watertight seal between cover and wall;
- thin profile just 12.5 mm thick;
- convenient use with patented 105° door opening system and locking in the open position;
- transparent silicone membrane with high resistance to ageing;
- device insertion and removal directly from the front of the cover;
- finishes in white, canvas and black just like the cover plates in the Linea series.

**DID YOU KNOW THAT...****LINEA IS A VIRTUOUS EXAMPLE.**

In short, the Linea series is the first wiring series globally to utilise ISCC PLUS certified plastics, an acknowledgement that ensures the traceability and sustainability of raw materials, components, and finished products throughout the supply chain. Linea **replaces 70% of conventional fossil-fuel based plastic with plastic from recycled and renewable sources** and thanks also to the optimised production processes, the efficient management of product volumes and the use of FSC certified eco-sustainable packaging, **it reduces CO₂ equivalent emissions produced by over 80%, saving more than 500 tonnes of CO₂ equivalent each year**.

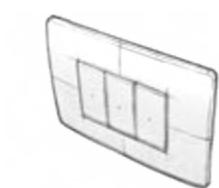
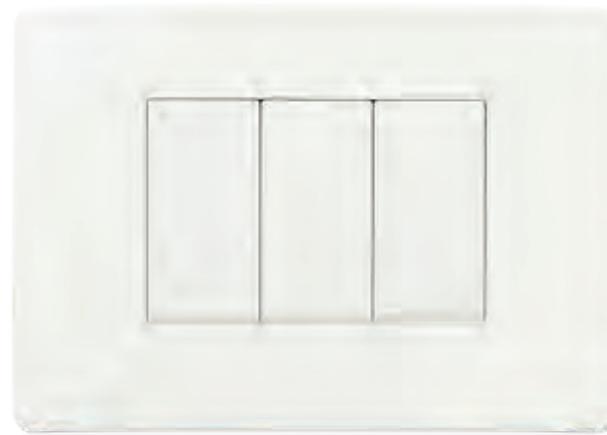
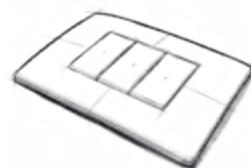
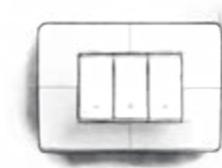


Focus on

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.

SURFACE
CONTINUITYMINIMALISTIC
PROFILEHARMONIOUS
CURVESSLEEK SILHOUETTES
AND PINPOINT LEDS**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.


**100%
PLANA
VIMAR**

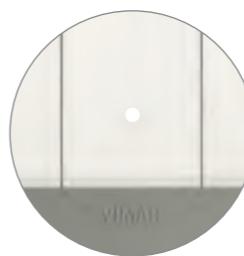
Focus on

NEW CONTROLS.**ROCKER CONTROL**

A minimalist 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**

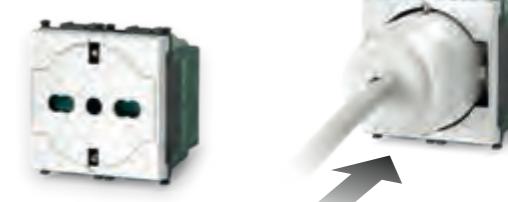
Designed to blend in seamlessly with the cover plate, it offers a perception of continuity and formal cleanliness, expressing a sober and refined style that can be customised with the new pinpoint LED backlighting.

**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.

Focus on

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.



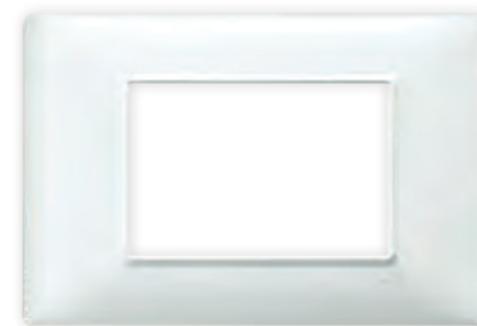
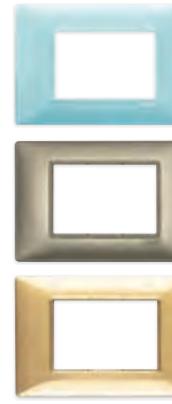
CHOOSE THE IDEAL COVER PLATE FOR YOUR INSTALLATION.



PLANA UP

Update your system!

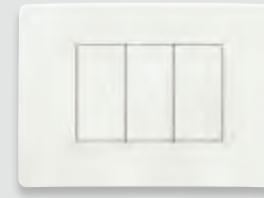
The cover plates are compatible with the existing mounting frames.
No masonry work required.



PLANA

NEW COLOURS, NEW ATMOSPHERES.

PLANA: EACH WALL DESERVES THE RIGHT PERSONALITY.



TOTAL LOOK

NEUTRAL

PASTEL

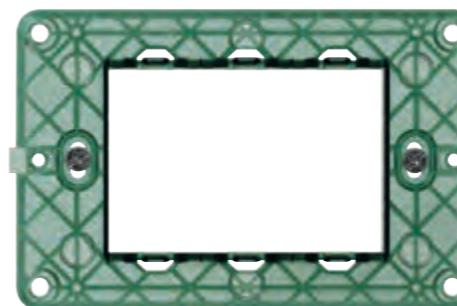
METALLIC

Focus on

Plana Up expands the potential of your system: alongside traditional functions, it introduces new solutions for superior performance and advanced management.

Plana remains **the most complete series on the market by number of functions.**

**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



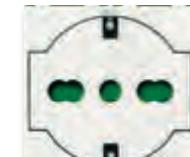
NEW ROCKER CONTROL



NEW AXIAL CONTROL



CURRENT CONTROLS



NEW FLUSH-FITTING P40 SOCKET OUTLET



CURRENT DEVICES

NEW 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.

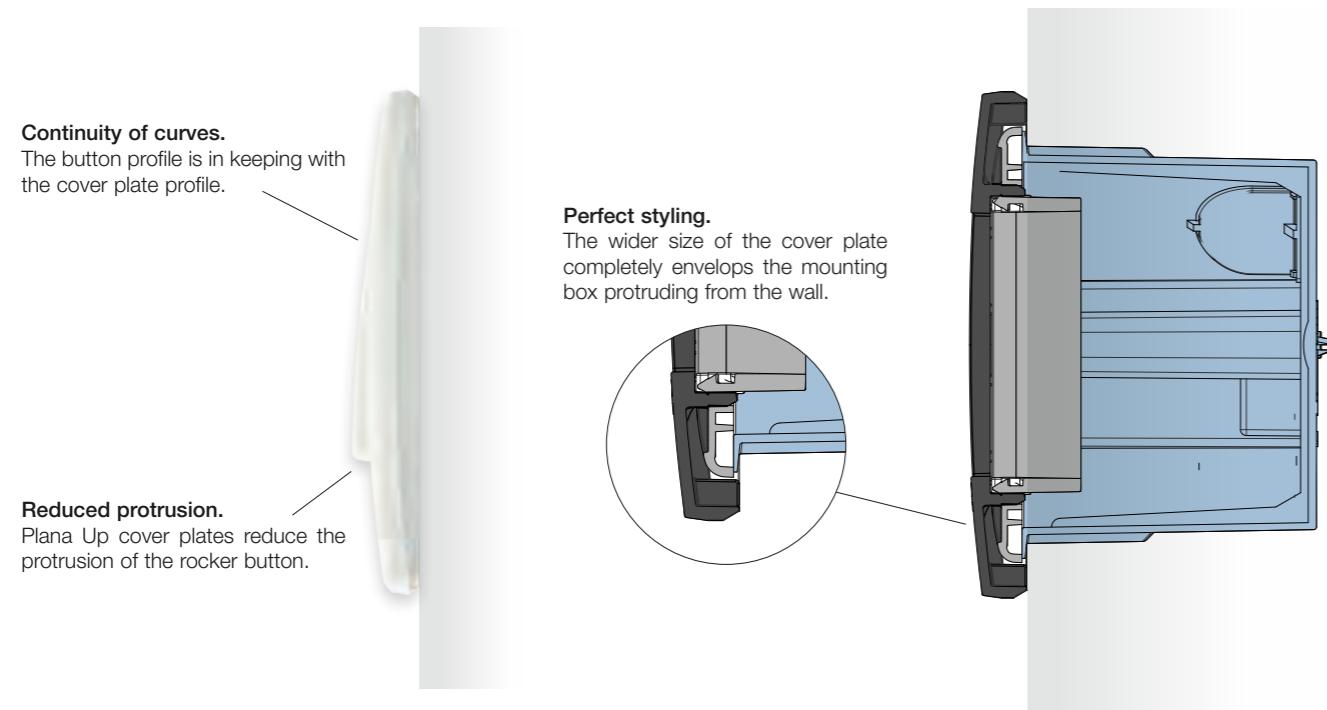
Plana Up integrates with the environment with refined discretion, softening the artificial perception of the technopolymer and generating a perfectly natural harmony.

Focus on

PLANA UP

IDEAL FOR INSTALLATION IN PLASTERBOARD WALLS.

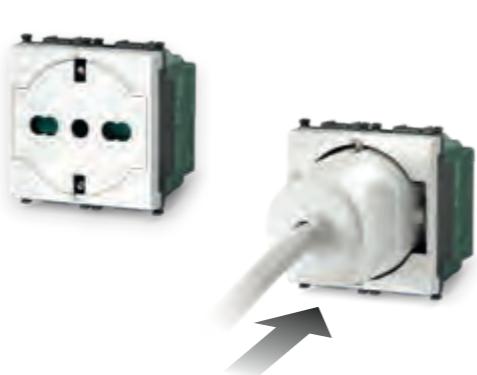
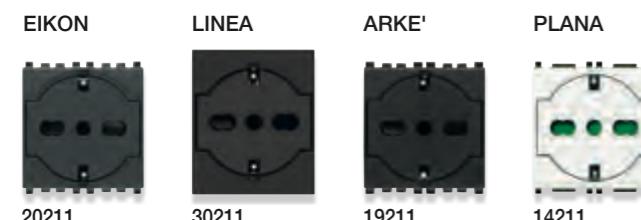
The new, wider range of Plana Up cover plates completely envelops the mounting boxes for plasterboard which protrude from the wall, without leaving any gaps between the cover plate and the wall itself, for uncompromising style. What's more, the wider size of the cover plates makes it possible better to cover any installation imperfections on masonry walls.



EIKON, ARKÉ AND PLANA

NEW FLUSH-FITTING UNIVERSAL P40 SOCKET OUTLETS.

Already part of the Linea series, the flush-fitting universal socket outlet has also been introduced to the **Eikon**, **Arké** and **Plana** series. 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.



Focus on

ADVANCED TRADITIONAL SYSTEM

quid+

NEW PUSH BUTTON WITH INTEGRATED RELAY AND NEW DIN RAIL RELAY

From today, all the benefits of the Quid relay - quieter, centrally manageable, and more reliable - are integrated into the new Plana series push button - for centralised light control and a total off function. It is also available in a version for DIN rail installation.

The new devices incorporate the patented Quid magnetic technology, which guarantees a technological superiority over other devices currently on the market.

- **More silent**, unlike standard electromechanical relays, the change of state proves more silent, thanks to Vimar's patented magnetic relay;
- **reliable**. If the push button remains active, the relay does not overheat because the current is not present after the change of state;
- **energy saving**. It is not powered, an advantage for energy saving and environmental friendliness.

PATENTED
VIMAR

PLANA PUSH BUTTON WITH INTEGRATED QUID SILENT RELAY.



14197
1 module,
white

Characteristics:

- With **centralised OFF button**. Used to turn off all the lights with a single gesture, using a single control.
- Supplied with a pilot light to indicate whether the lighting is active at any connected point;
- The integration of the Plana 1-module push button with the Quid relay makes the device **extremely compact**;

- integrated with Quid magnetic relay with sequential ON/OFF pulses;
- 1 input for NO push button;
- 1 input for NO reset/off push button;
- 1 relay output NO 10 AX 220-240 V~ 50/60 Hz;
- 220-240 V~ 50/60 Hz power supply;
- 39 mm deep.

LATCHING RELAY WITH CENTRALISED ON/OFF CONTROL.



01490
1 DIN module

Characteristics:

- With **centralised OFF button**. Used to turn off all the lights with a single gesture, using a single control and **to create simple scenarios, even in traditional systems**.
- With a **new ON function** for centralised power-on, which associates with the centralised OFF function. This makes it possible to create **simple scenarios even in traditional systems**, for example, at the entrance of a shop.
- The centralised activation and deactivation of multiple Quid relays is possible by connecting the SET and RESET inputs to their respective dedicated push buttons: one for switching on and one for switching off.

- Installation on a DIN rail for electrical panels and control units, allows for flexible device maintenance to be performed from a single point;
- integrated with Quid magnetic relay with sequential ON/OFF pulses;
- 1 input for NO push button;
- 1 input for NO reset/off push button;
- 1 input for NO set/on push button;
- 1 volt-free output 10 A 220-240 V~ 50/60 Hz;
- installation on DIN rail (60715 TH35);
- dimensions: 1 module measuring 17.5 mm.

QUID GALVANIC DIVIDING MODULE FOR CONTROLLING LIGHTS.



03998

Characteristics:

- enables the reset connection of two independent systems, whereby the centralised switch-off of system A is also controlled by the reset of system B, but not vice-versa;
- 1 input for NO reset push button for system A (slave);

- 1 input for system A neutral (slave);
- 1 input for NO reset push button for system B (master);
- 1 input for system B phase (master);
- installation in junction boxes or connector block boxes.

Focus on

VIEW WIRELESS AND BY-ME PLUS



NEW IP, 7" AND 10" TOUCH SCREEN SUPERVISORS

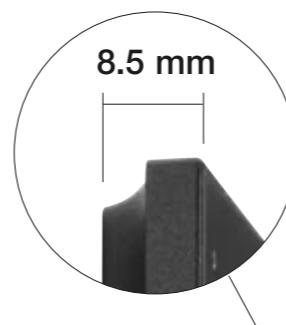
Vimar's new touch screens are much more than simple displays. They are the nerve centre of the system: ultra-slim, elegant, and designed to suit any environment. Thanks to a user-friendly interface and comprehensive supervision of the entire **View Wireless** smart home, **By-me Plus** home automation, **Elvox** video door entry system, **By-alarm Plus** and **Elvox CCTV** security, they offer seamless and immediate control. They detect presence to switch on only when needed, can be installed anywhere, and the front cover can be customised to blend in with any architectural style. Two formats, but one common goal: to make the home smarter, more beautiful, and more secure.

01426
10", black01426.B
as above, white01423.B
7", white
01423
as above, black

Characteristics:

- available in 2 formats with **7" display** (1280x800 pixels) and **10" display** (1920x1200 pixels);
- design distinguished by an ultra-slim, minimalist thickness of **just 8.5 mm**;
- LED notification alerts** (burglar alarm, technical alarm, load cut-off, video door entry call), with a different colour depending on the notification;
- proximity sensor** to switch on the screen only when someone approaches;
- environmental brightness** sensor for automatic brightness control of the display;
- 2 x 1 W loudspeakers and 1 microphone for video door entry conversations;
- 1 connector for Ethernet port;
- power supply via PoE standard or 24-48 VDC;
- both models can be installed in 2-module and 2-module British standard mounting boxes, 3-module horizontal/vertical, and 8-module mounting boxes for the 10" version only..

Focus on



Front cover with customisable finish.

GRAPHIC INTERFACE AND FUNCTIONALITY

- Touch screen boasting **dynamic** and **fast performance**.
- Innovative user-friendly interface providing a next-level user experience.
- Home Screen** customisable with the **configuration of favourites** for controlling lights, roller shutters, climate control, security and video door entry functions.
- 'Anticipate' Screen** that suggests actions based on functions currently required (e.g., deactivating the alarm upon returning home) or those habitually used the most (switching lights on/off).
- Centralised management of **blinds** and **roller shutters** with visual animations of the opening status.
- Real-time monitoring of energy **consumption** (total and individual) and the energy balance, for systems both with and without photovoltaic panels.
- Climate control **management for every zone of the home**, thanks to a clear display and immediate access to settings.
- Simple and scalable interface allowing you to **answer calls** and **activate video door entry functions**.
- Quick access to IP cameras to view every area of the home.
- Total management of alarm zones with a clear display and the option for immediate activation or deactivation of areas.

Focus on

KNX BUILDING AUTOMATION



LINEA MULTISENSOR FOR XT PLATFORM.

The Linea multisensor for XT platform – also available in the KNX version – has been completed with climate controls and the thermostat and humidistat function. Distinguished by 4 built-in sensors and a LED matrix to measure, view and control a variety of environmental parameters, the device is used to measure: room temperature and external temperature (thermostat function), relative humidity (humidistat function), air quality via VOC (Volatile Organic Compounds) and proximity sensor.

Multisensor - 2 modules



Climate control - 1 module



Multisensor characteristics:

- **thermostat** function for managing systems with 2 and/ or 4 pipes, comprising radiant panels, radiators, Fan Coil units or VRV systems, or even hybrid systems, automatically adapting the interface to the system and to the season;
- “**boost**” function for quickly achieving the comfort temperature, and the ‘mid season’ function that makes the system more efficient during intermediate seasons;
- **humidistat** function to view the relative humidity of the environment and to activate dehumidification if a set threshold is exceeded;
- prevents condensation build-up by calculating the dew-point using the room temperature and humidity values;
- **VOC sensor** (volatile organic compounds) used to measure and control air recirculation for air quality, which is represented clearly and efficiently in the form of a LED matrix;
- **proximity sensor**, used to activate data display simply by approaching the device;
- the multisensor can also be programmed for other functions, such as viewing alarms or controlling lights, roller shutters, audio and scenarios, with the ability to customise the central icon with a wide variety of symbols or letters/numbers on the generously-sized LED matrix.
- available in three colour variants: in **black**, **white** and **canvas**, thus discretely adapting to any setting, imbuing it with personality.

NEW BY-ME PLUS AND KNX INTEGRATION ROUTERS.

Two new devices to expand Vimar's building automation solutions, from high-end residential to large-scale accommodation facilities. They are the By-me/KNX routers, which make it possible to interface a **By-me Plus system (which can be quickly programmed with the View Pro App)** to the building infrastructure based on KNX standard products with backbone on KNX bus cable or Ethernet. The highest level of security in data transmission is ensured thanks to the KNX secure protocol. The routers make it possible in the hospitality sector to realise solutions for increased efficiency and comfort using By-me technology, KNX technology for integration with third-party systems (e.g. HVAC) and supervision from the reception via the Well Contact Suite software.



Characteristics:

- router for integration of By-me Plus islands on KNX Secure protocol systems;
- 2 routers for 2 types of KNX BUS connection, over twisted pair (TP) or Ethernet connection (IP);
- 2-module dimensions for DIN rail installation (60715 TH35);
- front push button for configuration/reset;
- By-me and KNX removable terminals;
- management of up to 500 DataPoints;
- power supply by BUS By-me.

Focus on

NEW PRESENCE SENSORS.

Two new presence sensors for ceiling flush mounting, can also be external surface mounted using the adaptor art. 01529.2.S.

- **KNX Secure PIR presence sensor** for detecting the movement of people and other variables, such as: brightness, air humidity, and room temperature.

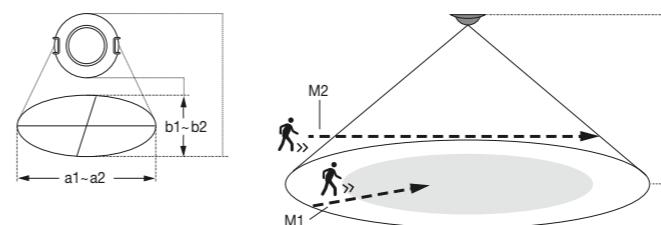
Suitable for any application, from residential to commercial.

01529.2
white

Characteristics:

- 360° motion detection field up to 15.5 m in diameter at a height of 6 metres;
- installation height: from 2.5 m to 6 m;
- lighting measurement range 0-2000 lux;
- built-in thermostat;
- 21-30 VDC power supply via KNX Bus;
- mounting hole diameter ø 53-55 mm and flush depth 37 mm;
- external diameter ø 70 mm and flush diameter ø 48.5 m.

Maximum range of the different areas depending on the installation height (H) or sensitivity.



H	M1		M2	
	a1	b1	a2	b2
2.5	6	5	7	5.5
3	7	6.5	8	7.5
4	8.5	7.5	8.3	8.5

The measurement units are in metres

a: diameter greater than the detection area;
b: diameter smaller than the detection area;
M1: walking directly towards the sensor;
M2: walking across the sensor's field;

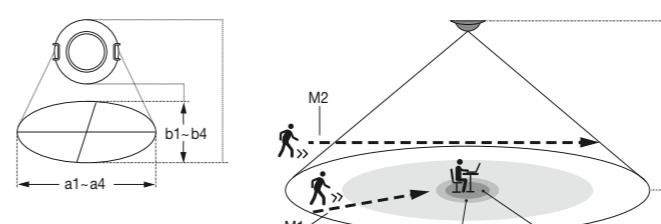
- **KNX Secure multifunction presence sensor** with microwave technology for detecting the real presence of individuals in an environment. Thanks to its ultra-high sensitivity to micromovements, its ideal application is in hotel rooms, offices, and any location involving static presence. Constant brightness control and the compact design with a flat lens make it discreet and functional in every environment.

01527.2
white

Characteristics:

- 360° motion detection field up to 8.5 m in diameter at a height of 4 metres;
- installation height: from 2.5 m to 4 m;
- lighting measurement range 0-2000 lux;
- built-in brightness, room temperature and air humidity sensors;
- constant brightness control;
- temperature control functions and advanced logics;
- 21-30 VDC power supply via KNX Bus or auxiliary SELV 12-30 VDC;
- mounting hole diameter ø 53-55 mm and flush depth 38 mm;
- external diameter ø 65 mm and flush diameter ø 48.5 m.

Maximum range of the different areas depending on the installation height (H) or sensitivity.



H	M1		M2		M3		M4	
	a1	b1	a2	b2	a3	b3	a4	b4
2.5	6	5	7	5.5	6.5	5	6.5	6
3	7	6.5	8	7.5	7.5	6	8	6
4	8.5	7.5	8.3	8.5	8.5	7.5	8.5	7.5

The measurement units are in metres

a: diameter greater than the detection area;
b: diameter smaller than the detection area;
M1: walking directly towards the sensor;
M2: walking across the M3 sensor's field: small movement;
M4: static presence.

Focus on

EVEX DOOR ENTRY



NEW PIXEL AUDIO AND AUDIO/VIDEO ELECTRONIC UNITS.

Vimar is expanding the Pixel entrance panel range by introducing **new audio and audio/video electronic units** and **front modules**, all designed to offer even more advanced performance and a superior user experience.

In the audio/video versions, the visual experience is enhanced by a 130° wide-angle lens and a 1/2.8" high-sensitivity sensor, which ensures crisp and well-contrasted images even in low-light conditions.

The new units guarantee superior audio quality, thanks to an optimised frequency response that enhances both high and low tones. The voice thus sounds natural and well-defined, for consistently clear and constant listening. Both versions, audio and audio/video, offer the ability to connect an external CCTV camera, expanding the system's control and security options. An additional one-position stable relay output is also available, useful for controlling extra functions such as opening a vehicle entry or activating lighting, in addition to the classic 12 V output for the electric lock.

41008
Audio unit41108..
Audio
front module41008.D1
Audio unit with teleloop
and front module, grey41009
Audio/video
unit41109..
Audio/video
front module41009.D1
Audio/video unit with teleloop
and front module, grey**Characteristics:**

- superior audio quality with natural reproduction;
- use of high-performance digital microphone;
- 130° wide-angle lens and a more sensitive 1/2.8" sensor with noise reduction and contrast optimisation functions;
- 1 x 12 V output for electric lock;
- 1 one-position stable NO-C-NC relay output (max 48 VDC 1A) for auxiliary services;
- 1 input for analogue video signal from a CCTV camera;
- 1 input for an additional lock control push button or a "Door open" signalling sensor;
- 1 input for additional power supply;
- electronic units with Teleloop are supplied with dedicated front modules (41008.D1 and 41009.D1).

Focus on

EVEX CCTV



NEW VIEW CAMERA APP FOR NEW WI-FI CAMERAS.

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



View Camera



46303.D



46303.D1



Color



Color



Color



Color



4G LTE

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.

Common camera characteristics:

The new 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.

Focus on

EVVOX CCTV

VIEW
IoT smart life

BY-ALARM PLUS AND EVVOX 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.



Brings high definition also to existing systems



Ideal for new installations and large 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.

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.

Focus on

VIEW
IoT smart life

NEW IP CAMERAS.

The Elvox CCTV IP camera range is expanding with **5 new 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. If 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.

A new firmware 1.4.13 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.



Color

4626.040E

4623.003D

4624.180F

4621.2812DL

4622.2812FKC

► **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.



Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
LINEA				
▲ 30000.FX	1P 10AX quick wir.1-way switch mech.	50		
▲ 30000.FX2	1P 10AX2M quick wir.1-way switch mech.	20		
▲ 30000.FX2B	1P10AX2M quick wir.1-way switch white	20		
▲ 30000.FX2C	1P10AX2M quick wir.1-way switch canvas	20		
▲ 30000.FX2G	1P10AX2M quick wir.1-way switch black	20		
▲ 30000.FXB	1P 10AX quick wir.1-way switch white	50		
▲ 30000.FXC	1P 10AX quick wir.1-way switch canvas	50		
▲ 30000.FXG	1P 10AX quick wir.1-way switch black	50		
▲ 30000A.FX2B	1P10AX2M quick wir.axial white	20		
▲ 30000A.FX2C	1P10AX2M quick wir.axial canvas	20		
▲ 30000A.FX2G	1P10AX2M quick wir.axial black	20		
▲ 30000A.FXB	1P 10AX quick wir.axial 1-way switch whi	50		
▲ 30000A.FXC	1P 10AX quick wir.axial 1-way switch can	50		
▲ 30000A.FXG	1P 10AX quick wir.axial 1-way switch bla	50		
▲ 30004.FX	1P 10AX quick wir.2-way switch mech.	50		
▲ 30004.FX2	1P 10AX 2M quick wir.2-way switch mech.	20		
▲ 30004.FX2B	1P 10AX 2M quick wir.2-way switch white	20		
▲ 30004.FX2C	1P 10AX 2M quick wir.2-way switch canvas	20		
▲ 30004.FX2G	1P 10AX 2M quick wir.2-way switch black	20		
▲ 30004.FXB	1P 10AX quick wir.2-way switch white	50		
▲ 30004.FXC	1P 10AX 2-way switch quick wiring canvas	50		
▲ 30004.FXG	1P 10AX 2-way switch quick wiring black	50		
▲ 30004A.FX2B	1P 10AX 2M quick wir.axial 2-way switch	20		
▲ 30004A.FX2C	1P 10AX 2M quick wir.axial 2-way switch	20		
▲ 30004A.FX2G	1P 10AX 2M quick wir.axial 2-way switch	20		
▲ 30004A.FXB	1P 10AX quick wir.axial 2-way switch whi	50		
▲ 30004A.FXC	1P 10AX quick wir.axial 2-way switch can	50		
▲ 30004A.FXG	1P 10AX quick wir.axial 2-way switch bla	50		
▲ 30008.FX	1P NO 10A quick wir. push button mech.	50		
▲ 30008.FX2	1P NO 10A 2M quick wir. push button mech	20		
▲ 30008.FX2B	1P NO 10A 2M quick wir.push button white	20		
▲ 30008.FX2C	1P NO 10A 2M quick wir.push button canva	20		
▲ 30008.FX2G	1P NO 10A 2M quick wir. push button blac	20		
▲ 30008.FXB	1P NO 10A quick wir.push button white	50		
▲ 30008.FXC	1P NO 10A quick wir.push button canvas	50		
▲ 30008.FXG	1P NO 10A quick wir. push button black	50		
▲ 30008A.FX2B	1P NO10A2M quick wir.axial push button w	20		
▲ 30008A.FX2C	1P NO10A2M quick wir.axial push button c	20		
▲ 30008A.FX2G	1P NO10A2M quick wir.axial push button b	20		
▲ 30008A.FXB	1P NO10A quick wir.axial push button whi	50		
▲ 30008A.FXC	1P NO10A quick wir.axial push button can	50		
▲ 30008A.FXG	1P NO10A quick wir.axial push button bla	50		
▲ 30016.2B	2M 2P 20AX rocker switch white	50		January 2026
▲ 30016.2C	2M 2P 20AX rocker switch canvas	50		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
▲ 30016.2G	2M 2P 20AX rocker switch black	50		
▲ 30017.B	2P 32A 1-way switch white	10		
▲ 30017.C	2P 32A 1-way switch canvas	10		
▲ 30017.G	2P 32A 1-way switch black	10		
▲ 30018.B	2P 45A 1-way switch white	10		
▲ 30018.C	2P 45A 1-way switch canvas	10		
▲ 30018.G	2P 45A 1-way switch black	10		
▲ 30019.B	2P 45A 1-way switch 5M white	5		
▲ 30019.C	2P 45A 1-way switch 5M canvas	5		
▲ 30019.G	2P 45A 1-way switch 5M black	5		
▲ 30042.B	Blank module 2M white	20	1	
▲ 30042.C	Blank module 2M canvas	20	1	March 2026
▲ 30042.G	Blank module 2M black	20	1	
▲ 30046.B	Cable outlet+terminalbar 20A white	10		
▲ 30046.C	Cable outlet+terminalbar 20A canvas	10		
▲ 30046.G	Cable outlet+terminalbar 20A black	10		
▲ 30049.LB	13A switched/fused connection unit white	10		
▲ 30049.LC	13A switched/fused connect. unit canvas	10		
▲ 30049.LG	13A switched/fused connection unit black	10		
▲ 30208.FXB	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30208.FXC	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30208.FXCB	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30208.FXCC	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30208.FXCG	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30208.FXG	2P+E 16A DE SICURY quick wir.socket outl	20		
▲ 30212.CB	2P+E 16A FR SICURY socket outl.+cov.whit	20		
▲ 30212.CC	2P+E 16A FR SICURY socket outl.+cov.canv	20		
▲ 30212.CG	2P+E 16A FR SICURY socket outl.+cov.blac	20		
▲ 30214.B	2P+E 5A English SICURY outlet white	5		
▲ 30214.C	2P+E 5A English SICURY outlet canvas	5		
▲ 30214.G	2P+E 5A English SICURY outlet black	5		
▲ 30215.B	Switched 2P+E 5A English outlet white	10		
▲ 30215.C	Switched 2P+E 5A English outlet canvas	10		
▲ 30215.G	Switched 2P+E 5A English outlet black	10		
▲ 30219.B	2P+E 13A English outlet white	20		
▲ 30219.C	2P+E 13A English outlet canvas	20		
▲ 30219.G	2P+E 13A English outlet black	20		
▲ 30221.B	Switched 2P+E 13A English outlet white	10		
▲ 30221.C	Switched 2P+E 13A English outlet canvas	10		
▲ 30221.G	Switched 2P+E 13A English outlet black	10		
▲ 30221.LB	Switched 2P+E 13A English outlet white	10		
▲ 30221.LC	Switch.2P+E13A Englishsock.+pilot canvas	10		
▲ 30221.LG	Switch.2P+E 13A Englishsock.+pilot black	10		
▲ 30222.B	Two switch.2P+E 13A English outlet white	5		
▲ 30222.C	Two switch.2P+E13A English outlet canvas	5		
▲ 30222.G	Two switch.2P+E 13A English outlet black	5		
▲ 30222.LB	2 Switched 2P+E 13A English outlet white	5		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
LINEA				
▲ 30222.LC	2 Switch.2P+E13A Englishsock.+pilot canv	5		
▲ 30222.LG	2Switch.2P+E13A Englishsock.+pilot black	5		
▲ 30223.CB	2P+E13ABS socket+red switch +C-USB white	10		
▲ 30223.CC	2P+E13ABS socket+switch +C-USB canvas	10		
▲ 30223.CG	2P+E 13A BS socket+switch re+C-USB black	10		
▲ 30224.AC	2 2P+E13ABS socket+red switch+A/C-USB wh	5		
▲ 30224.AC	2 2P+E13ABS socket+switch+A/C-USB canvas	5		
▲ 30224.AC	2 2P+E13ABS socket+red switch+A/C-USB bl	5		
▲ 30224.CCB	2 2P+E13ABS socket+red switch+C/C-USB wh	5		
▲ 30224.CCC	2 2P+E13ABS socket+red switch+C/C-USB bl	5		January 2026
▲ 30224.CCG	2 2P+E13ABS socket+red switch+C/C-USB bl	5		
▲ 30255.B	2P+E 13A SICURY multi-outlet+switchwhite	5		
▲ 30255.C	2P+E 13A SICURY multi-outlet+switch canv	5		
▲ 30255.G	2P+E 13A SICURYmulti-outlet+switch black	5		
▲ 30266.CB	2P+E13A SICURY Mult.+USB C socket white	5		
▲ 30266.CC	2P+E13A SICURYMult.+USB C socket canvas	5		
▲ 30266.CG	2P+E13A SICURYMult.+USB C socket black	5		
▲ 30291.B	Shaver supply unit 230V white	1		
▲ 30291.C	Shaver supply unit 230V canvas	1		
▲ 30291.G	Shaver supply unit 230V black	1		
▲ 30295.AC	A+C USB power supply unit 15W 3A 5V 2M w	1	1	
▲ 30295.AC	A+C USB power supply unit 15W 3A 5V 2M c	1	1	
▲ 30295.AC	A+C USB power supply unit 15W 3A 5V 2M b	1	1	
▲ 30303.B	TV-FM-SAT single-con.socket outlet 3 out	5		
▲ 30303.C	TV-FM-SAT single-con.socket outlet 3 out	5		
▲ 30303.G	TV-FM-SAT single-con.socket outlet 3 out	5		
▲ 30313.B	TV single-con.socket outlet 40-862MHz wh	20		March 2026
▲ 30313.C	TV single-con.socket outlet 40-862MHz ca	20		
▲ 30313.G	TV single-con.socket outlet 40-862MHz bl	20		
▲ 30319.B	TV-RD-SAT socket out.adaptor white	20		
▲ 30319.C	TV-RD-SAT socket out.adaptor canvas	20		
▲ 30319.G	TV-RD-SAT socket out.adaptor black	20		
▲ 30607	Frame 2M BS	40		
▲ 30608	Frame 3M BS	40		
▲ 30609	Frame 5M BS	10		January 2026
▲ 30642.60	2M cover plate titanium	5		
▲ 30643.00	4M cov.pl.(2+2)cent.dist.71 white	5		
▲ 30643.01	4M cov.pl.(2+2)cent.dist.71 canvas	5		
▲ 30643.02	4M cov.pl.(2+2)cent.dist.71 black	5		
▲ 30643.20	4M cov.pl.(2+2)cent.dist.71 silver	5		March 2026
▲ 30643.21	4M cov.pl.(2+2)cent.dist.71 clay	5		
▲ 30643.22	4M cov.pl.(2+2)cent.dist.71 Metal	5		
▲ 30643.60	4M cov.pl.(2+2)cent.dist.71 titanium	5		
▲ 30643.70.01	4Mcov.pl.(2+2)cent.dist.71 m.brush.gold	5		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
▲ 30643.71	4M cov.pl.(2+2)cent.dist.71 metal bronze	5		
▲ 30643.72	4M cov.pl.(2+2)cent.dist.71 m.satin inox	5		
▲ 30644.00	6M cov.pl.(2+2+2)cent.dist.71 white	5		
▲ 30644.01	6M cov.pl.(2+2+2)cent.dist.71 canvas	5		
▲ 30644.02	6M cov.pl.(2+2+2)cent.dist.71 black	5		
▲ 30644.20	6M cov.pl.(2+2+2)cent.dist.71 silver	5		
▲ 30644.21	6M cov.pl.(2+2+2)cent.dist.71 clay	5		
▲ 30644.22	6M cov.pl.(2+2+2)cent.dist.71 Metal	5		
▲ 30644.60	6M cov.pl.(2+2+2)cent.dist.71 titanium	5		
▲ 30644.70.01	6Mcov.pl.(2+2+2)cent.dist.71m.brush.gold	5		
▲ 30644.71	6M cov.pl.(2+2+2)cent.dist.71 bronze	5		
▲ 30644.72	6M cov.pl.(2+2+2)cent.dist.71 m.s.inox	5		
▲ 30645.00	4M cov.pl.(2+2)cent.dist.71 vertical whi	5		
▲ 30645.01	4M cov.pl.(2+2)cent.dist.71 vertical can	5		
▲ 30645.02	4M cov.pl.(2+2)cent.dist.71 vertical bla	5		
▲ 30645.20	4M cov.pl.(2+2)cent.dist.71 vertical sil	5		
▲ 30645.21	4M cov.pl.(2+2)cent.dist.71 vertical cla	5		
▲ 30645.22	4M cov.pl.(2+2)cent.dist.71 vertical Met	5		
▲ 30645.60	4M cov.pl.(2+2)cent.dist.71 titanium	5		
▲ 30645.70.01	4M cov.pl.(2+2)cent.dist.71vert.m.b.gold	5		
▲ 30645.71	4M cov.pl.(2+2)cent.dist.71 vert. bronze	5		
▲ 30645.72	4Mcov.pl.(2+2)cent.dist.71vert. m.s.inox	5		
▲ 30646.00	6M cov.pl.(2+2+2)cent.dist.71 vertical w	5		
▲ 30646.01	Plate 6M (2+2+2) 71mm vertical canvas	5		
▲ 30646.02	6M cov.pl.(2+2+2)cent.dist.71 vertical b	5		
▲ 30646.20	6M cov.pl.(2+2+2)cent.dist.71 vertical s	5		
▲ 30646.21	6M cov.pl.(2+2+2)cent.dist.71 vertical c	5		
▲ 30646.22	6M cov.pl.(2+2+2)cent.dist.71 vertical M	5		
▲ 30646.60	6M cov.pl.(2+2+2)cent.dist.71 titanium	5		
▲ 30646.70.01	6M cov.pl.(2+2+2)cent.dist.71vert.m.b.go	5		
▲ 30646.71	6Mcov.pl.(2+2+2)cent.dist.71 vertical br	5		
▲ 30646.72	6Mcov.pl.(2+2+2)cent.dist.71vert.m.inox	5		
▲ 30647.00	Plate 2M BS white	10		
▲ 30647.01	Plate 2M BS canvas	10		
▲ 30647.02	Plate 2M BS black	10		
▲ 30647.20	Plate 2M BS silver	10		
▲ 30647.21	Plate 2M BS clay	10		
▲ 30647.22	Plate 2M BS Metal	10		
▲ 30647.60	2M BS cover plate titanium	5		
▲ 30647.70.01	Plate 2M BS metal brush.gold	5		January 2026
▲ 30647.71	Plate 2M BS metal bronze	5		
▲ 30647.72	Plate 2M BS metal satin inox	5		
▲ 30648.00	Plate 3M BS white	10		
▲ 30648.01	Plate 3M BS canvas	10		
▲ 30648.02	Plate 3M BS black	10		
▲ 30648.20	Plate 3M BS silver	10		
▲ 30648.21	Plate 3M BS clay	10		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICES				
LINEA				
▲ 30648.22	Plate 3M BS Metal	10		
▲ 30648.60	3M BS cover plate titanium	5		
▲ 30648.70.01	Plate 3M BS metal brush.gold	5		
▲ 30648.71	Plate 3M BS metal bronze	5		
▲ 30648.72	Plate 3M BS metal satin inox	5		
▲ 30649.00	Plate 5M BS white	10		
▲ 30649.01	Plate 5M BS canvas	10		
▲ 30649.02	Plate 5M BS black	10		
▲ 30649.20	Plate 5M BS silver	10		
▲ 30649.21	Plate 5M BS clay	10		
▲ 30649.22	Plate 5M BS Metal	10		
▲ 30649.60	5M BS cover plate titanium	5		
▲ 30649.70.01	Plate 5M BS metal brush.gold	5		
▲ 30649.71	Plate 5M BS metal bronze	5		
▲ 30649.72	Plate 5M BS metal satin inox	5		
▲ 30653.60	3M cover plate titanium	5		
▲ 30654.60	4M cover plate titanium	5		
▲ 30657.60	7M cover plate titanium	5		
▲ 30669.00	8M cov.pl.(2+2+2+2)cent.dist.71 white	5		
▲ 30669.01	8M cov.pl.(2+2+2+2)cent.dist.71 canvas	5		
▲ 30669.02	8M cov.pl.(2+2+2+2)cent.dist.71 black	5		
▲ 30669.20	8M cov.pl.(2+2+2+2)cent.dist.71 silver	5		
▲ 30669.21	8M cov.pl.(2+2+2+2)cent.dist.71 clay	5		
▲ 30669.22	8M cov.pl.(2+2+2+2)cent.dist.71 Metal	5		
▲ 30669.60	8M cov.pl.(2+2+2)cent.dist.71 titanium	5		
▲ 30669.70.01	8Mcov.pl.(2+2+2+2)cent.dist.71m.br.gold	5		
▲ 30669.71	8Mcov.pl.(2+2+2)cent.dist.71 vertical br	5		
▲ 30669.72	8Mcov.pl.(2+2+2)cent.dist.71vert.m.inox	5		
SMART SYSTEMS&PRODUCTS				
VIEW SMART SYSTEM				
SURFACE MOUNTING COMPONENTS				
▲ 01423	IP 7in touch screen PoE black	1		
▲ 01423.B	IP 7" touch screen PoE white	1		
▲ 01426	IP 10in touch screen PoE black	1		
▲ 01426.B	IP 10" touch screen PoE white	1		
KNX				
LINEA				
▲ 32142.B	Device XT KNX Multisensor 2M white	1	27	
▲ 32142.C	Device XT KNX Multisensor 2M Canvas	1	27	
▲ 32142.G	Device XT KNX Multisensor 2M black	1	27	
▲ 32144.B	Device XT KNX Advanced 1M 4-function w	1	27	
▲ 32144.C	Device XT KNX Advanced 1M 4-function can	1	27	
▲ 32144.G	Device XT KNX Advanced 1M 4-function	1	27	

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
SURFACE MOUNTING COMPONENTS				
▲ 01527.2	KNX secure microwave presence detector	1		
▲ 01529.2	KNX secure IR presence detector	1		March 2026
▲ 01529.2.S	Ceiling support 01527.2 01529.2	1		
SYSTEM INFRASTRUCTURE				
ENCLOSURES AND CONTROL UNITS				
PROTECTED&WATERTIGHT SERIE				
▲ 30931.00	IP55 cover 2M +claws white	24	1	
▲ 30931.01	IP55 cover 2M +claws canvas	24	1	
▲ 30931.02	IP55 cover 2M +claws black	24	1	
▲ 30932.00	IP55 cover 2M white	40	1	
▲ 30932.01	IP55 cover 2M canvas	40	1	
▲ 30932.02	IP55 cover 2M black	40	1	
▲ 30943.00	IP55 cover 3M +screws white	60	1	
▲ 30943.01	IP55 cover 3M +screws canvas	60	1	
▲ 30943.02	IP55 cover 3M +screws black	60	1	
▲ 30944.00	IP55 cover 4M +screws white	80	1	
▲ 30944.01	IP55 cover 4M +screws canvas	80	1	
▲ 30944.02	IP55 cover 4M +screws black	80	1	
ELVOX DOOR ENTRY SYSTEM				
2F/2F+ VIDEO DOOR ENTRY SYSTEM				
AUDIO				
▲ 41008	DueFiliPlus audio IN video unit	1		
▲ 41008.D1	2F audio video unit + front teleloop	1		March 2026
VIDEO				
▲ 41009	2F+ A/V wide-angle unit	1		
▲ 41009.D1	2F+ A/V unit + teleloop front	1		
▲ K40505G.09	Set Video 1/2-Fam.Tab 7+41009	1		
▲ K40515G.09	Video kit 1/2-Fam.Tab 5S Up Wi-Fi +41009	1		
▲ K40517G.09	Video kit 1/2-Fam.Tab 7S Up Wi-Fi +41009	1		
▲ K7559G.09	Video entry kit 1-Fam.2F+4,3in Tab+41009	1		
VIDEO ENTRY OUTDOOR STATIONS				
AUDIO				
▲ 41108.01	Pixel audio front mod. grey	1		
▲ 41108.02	Pixel audio front mod. slate grey	1		March 2026
▲ 41108.03	Pixel audio front mod. white	1		
VIDEO				
▲ 41108.D1	Pixel teleloop audio front mod. grey	1		
▲ 41109.01	Pixel A/V front mod. grey	1		
▲ 41109.02	Pixel A/V front mod. slate grey	1		
▲ 41109.03	Pixel A/V front mod. white	1		
▲ 41109.D1	Pixel teleloop A/V front mod. grey	1		

▲ New article

Article	Description	Min. q.ty order	Marks (see page 27)	Available for sale from:
SAFETY				
ELVOX CCTV IP				
▲ 4621.2812DL	Bullet camera 4Mpx 2,8-12mm° Color Plus	1		January 2026
▲ 4622.2812FKC	IP Dome camera 8Mpx VF 2,8-12mm IK10	1		June 2026
▲ 4623.003D	IP Mini-PTZ camera 4Mpx 3x 20m IR Plus	1		
▲ 4624.180F	IP Panoramic camera 8Mpx 180° Color Plus	1		January 2026
▲ 4626.040E	Bullet thermal camera 256x192px Plus	1		
▲ 46301.D	Wi-Fi 4Mpx Bullet cam Color IP65	1		
▲ 46303.D	Wi-Fi PT 4Mpx cam	1		March 2026
▲ 46303.D1	Wi-Fi compact camera PT 4Mpx	1		
▲ 46303.D2	Wi-Fi camera PT 4Mpx Color IP65	1		
▲ 46313.C	Battery camera Wi-Fi PT 3Mpx Color IP65	1		
▲ 46314.C	Wi-Fi battery camera 3Mpx Color IP65	1		January 2026
▲ 46413.C	4G PT battery camera 3Mpx Color IP65	1		

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

Energia Positiva. Insieme

