

**POSITIVE
CONNECTIVE**



When you touch a switch,
we are sensing the presence of
others with meaningful intensity.

As a **CONNECTIVE** tissue does.

We take part in a building-lexicon
of gestures talking of the humanness:
a **POSITIVE** sign of our existence.



We are an Ambassador of Made in Italy.

We are an Historic Brand of National Interest by the Ministry of Economic Development.
A recognition of our most precious values.



1945

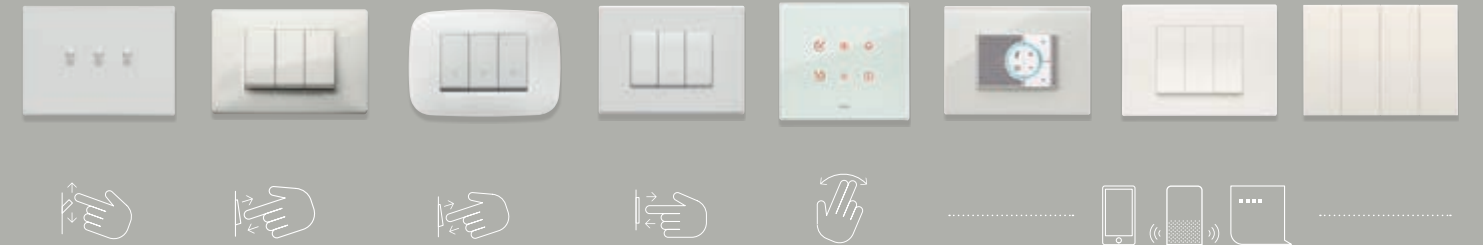


Today

Ours is a work on the places of relationships.
From the way we live in spaces to the way
we observe objects and touch screens.

Vimar interfaces and systems connect lives
in residential, hospitality, nautical, working
and public places, health and culture.

2022



From fingers to voice. Our products celebrate the lifestyle evolution.

*From simple electrical wiring to advanced technological systems,
we solve, transform and connect your energy.*

BEAUTY
ENERGY
LIFE

Our drivers since 1945. Passion, design, innovation

Our energy is driven by passion and are engaged in supporting the evolution of living styles. The heart of our company, where we create, design, manufacture and test all our products, is in the North East of Italy. Our vision of Italian manufacturing means creativity, expertise, innovation, tradition, attention and the utmost dedication. We involve the entire value chain, aimed at offering customers a product and service that fully meets your expectations of style and quality.

Automated processes match with bespoke projects.



A global approach

Boasting over 12,000 items distributed across more than **100 countries**, annual production of over 185 million parts, **1,300 employees**, of whom 1,000 are based in Italy, **4 production plants** in Marostica and **9 branch offices worldwide**.

Thanks to our firm control of the entire production chain, we are able to manage all the processes and technologies: from the design of shapes to the specification of materials, the release of raw materials into the design phase, engineering and moulding.

BEAUTY
ENERGY
LIFE

Sustainability, our commitment for the future.

Environmental awareness and climate change are concerns, that above all, will effect future generations. This is why we have adopted a circular economy model that guides our design thinking and processes. We have chosen positive energy. We have obtained the most important **international quality certifications**: international standard EN ISO 9001:2015 and EN ISO 14001:2015.



We are **committed to society** with responsibility



We also **value sustainability in partnership** with suppliers



We consciously **manage resources**



We adopt a **production** process with **low environmental impact**



We create **solutions** that contribute to **sustainable living**

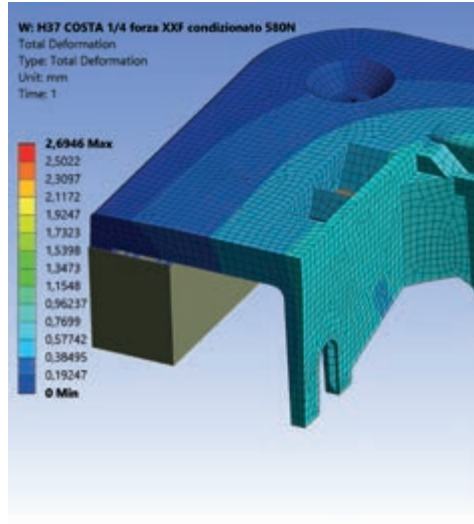


We are committed to **customer service**

Innovation for a production process with a low environmental impact

Ecodesign.

We aim for ecodesign using numerical simulations to **reduce the use of raw materials** for prototypes and to **develop more sustainable products and processes**. Simulating filling plastic into the mould allows us to size the thickness of the part correctly, thereby reducing its weight and consequently the use of plastic material.



Recycling plastic.

We recycle 60% of the plastic material waste and most of the metal. We only use water-based paints or UV curing. We are replacing the electroplating bath with the innovative and more environmentally friendly MSD process that eliminates any type of harmful emissions.

All packaging is fully recyclable.

The packaging cases for controls uses GD2 cardboard, which consists of 90% recycled fibre and the material is 100% recyclable. Moreover, the paint is water-based and the colours are made with vegetable oils.



A new logistic and production hub in Marostica in compliance with the latest environmental sustainability standards.

A photovoltaic system, a geothermal system combined with 48,000 square metres of radiant floor heating, which ensures 40% primary energy savings; a Smart Metering system allows energy data to be acquired, analysed and managed in real time, thus optimising the use of these systems and reducing consumption by 10%.



Products assessed from an LCA perspective.

We evaluate the environmental performance of Vimar's high selling products according to the life cycle approach (Life Cycle Assessment - LCA), compared to the international reference standards ISO 14040 and 14044. Following the reference program PEP ecopassport®, we also certify the results obtaining the related Environmental Product Declaration (EPD).



We design to be integrated with other players.

Products and green building rating systems: we create products that can contribute to the score of the most popular building sustainability protocols, such as LEED®, BREEAM® e WELL®.



Design meets technology

Items for interior design.

We work closely with the most famous designers, ensuring we evolve alongside the architectural and living styles. Our products are the results of this approach: design proposals composed of harmonious geometries and a careful study of the finishes, designed to enhance the look of all environments for best-fitting to your projects.



Research. Technology. Simplicity

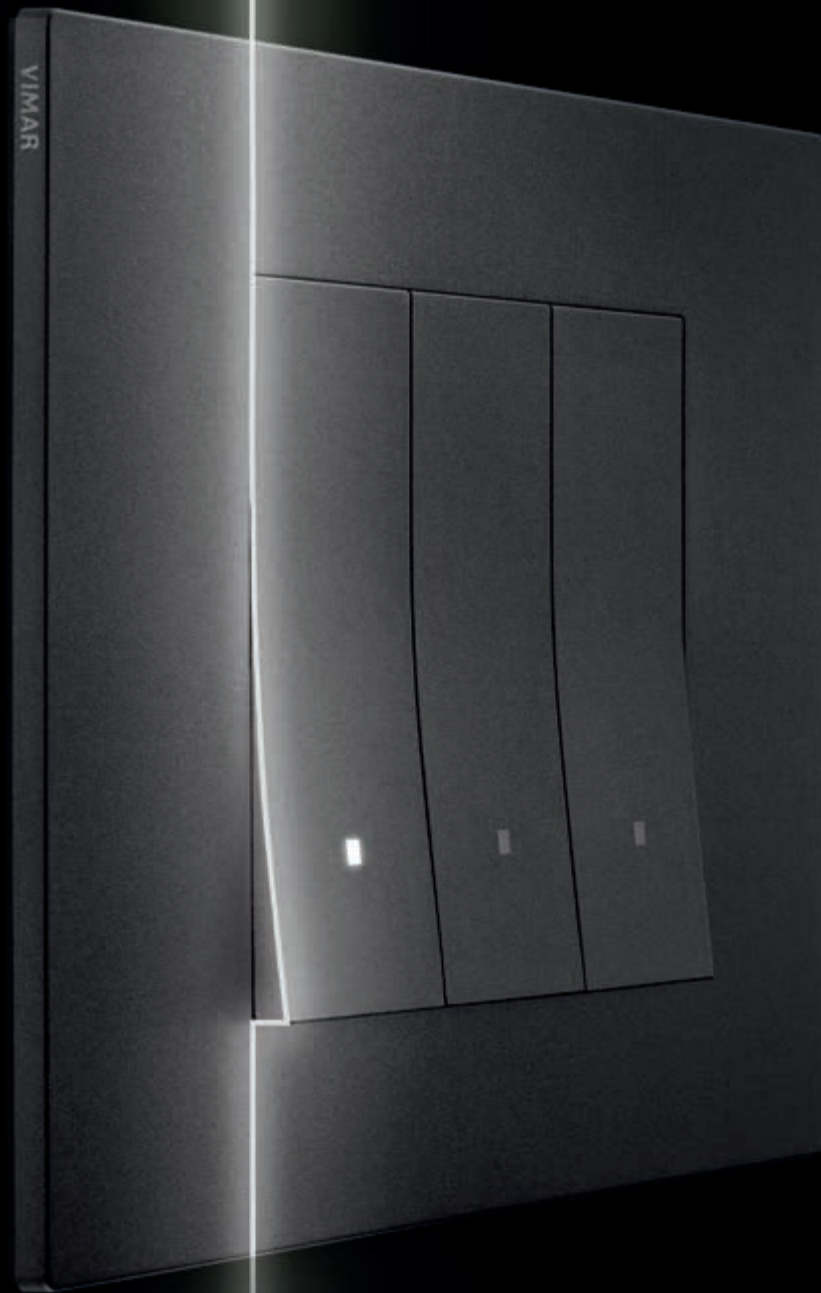
To ensure the best of technology and design, 6% of our annual turnover is invested in R&D. This has allowed us over the years to lodge more than 180 patents worldwide, reflecting the attention of the great innovation like the little details that make every day life more simple and comfortable.

- **SICURY patent. More than 50 years of invention.** Our idea for the SICURY shutter, is a device for ensuring the safety of electrical systems and protecting sockets, by preventing users from making involuntary contact with live parts. We decided to grant all the operators in the industry the right to use our patent free of charge, making SICURY a market standard.

- We collaborate with **institutes**, **research centres** and **business incubators**.



reddot winner 2022



Touch the switches

Linea

Eikon

Arké

Plana

Neve Up

Linea. Energy takes shape.

A new series with an original and elegant design, combining the essentiality of a refined aesthetic with the most advanced technology. With Linea, innovation meets tradition also thanks to numerous registered patents, which make it unique in its kind.



Unique shape of the aligned controls.
Starting from a refined flatness, the delicately curved profile of the control creates a slight protrusion, making the gesture intuitive.

Controls always aligned.
Once the controls are pressed, they return to their original position, guaranteeing always a perfect alignment thanks to our patented in-line technology.

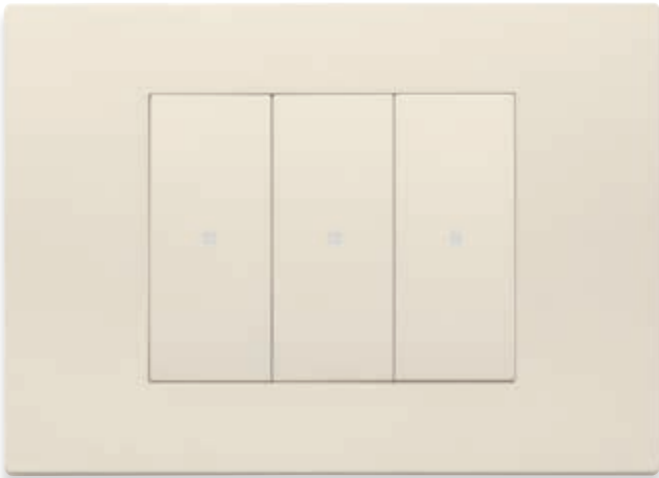
Thin planarity.
A meticulous research and an in-depth study of the design have made it possible to create a total flatness.

Minimum thickness.
Thanks to the unprecedented ergonomics of its shapes, Linea is slender and light, perfect on any wall.



Linea. Unique Line.

Essential in design, intuitive thanks to the increased width of the controls. **Connected**, today more than ever, thanks to the smart and home automation versions, Linea connects living spaces to small and large needs of everyday life. Anywhere and for anyone.



Canapa Total Look with axial controls



Black Total Look with home automation controls

Maximum intuitiveness.

Large controls thanks to the increased height of the controls, which makes gestures intuitive. Precise and silent kinematics.

Sensitive precision, silence and pleasing to the touch.

Thanks to the search for high quality materials, the pleasant surface of the controls makes it a sensory experience.

Living in a perfectly connected and integrated world.

With smart systems (View Wireless), home automation (By-me Plus and Well-contact Plus on KNX standard), there are over 200 functions that meet the needs of comfort, energy efficiency and safety for contemporary living.

A meticulously selected range of finishes.

Linea offers **12 cover plate finishes** that can enhance any environment with a refined style, with particular attention to the choice of materials.

Total Look.

Perfect coordination for a unique style

Reflex.

Versatility and appeal thanks to the glass effect

Painted technopolymers.

The energy of modernity with sobriety and brilliance



PVD metals.

Zinc-titanium plates for high ecological performance PVD finishes



White



Reflex white



Silver



Brushed gold



Canvas



Reflex canvas



Clay



Bronze



Black



Reflex black



Metal



Satin inox



Linea with XT platform. Experience Technology.

Linea is also digital with the innovative XT platform, a technological experience for home automation.



Absolute flatness of the controls.

Innovative aesthetics of home automation controls, maximum ease of use and ergonomics extended to the whole surface.

Sensitive precision and pleasant to the touch.

Thanks to the high finish of the controls and the new activation mechanisms, which are characterized by precision, silence and flawless feedback.

Modular and scalable to adapt to any need.

The devices of the XT platform can be scaled over time with extreme simplicity: from the simple control of lights and shutters to the management of room temperatures and the activation of scenarios for an always up-to-date and functional home automation system.

Planar and perfectly coordinated design.

A unique style for all functions. Careful search for absolute flatness between all the elements of the light point and between light points.



Eikon Exé

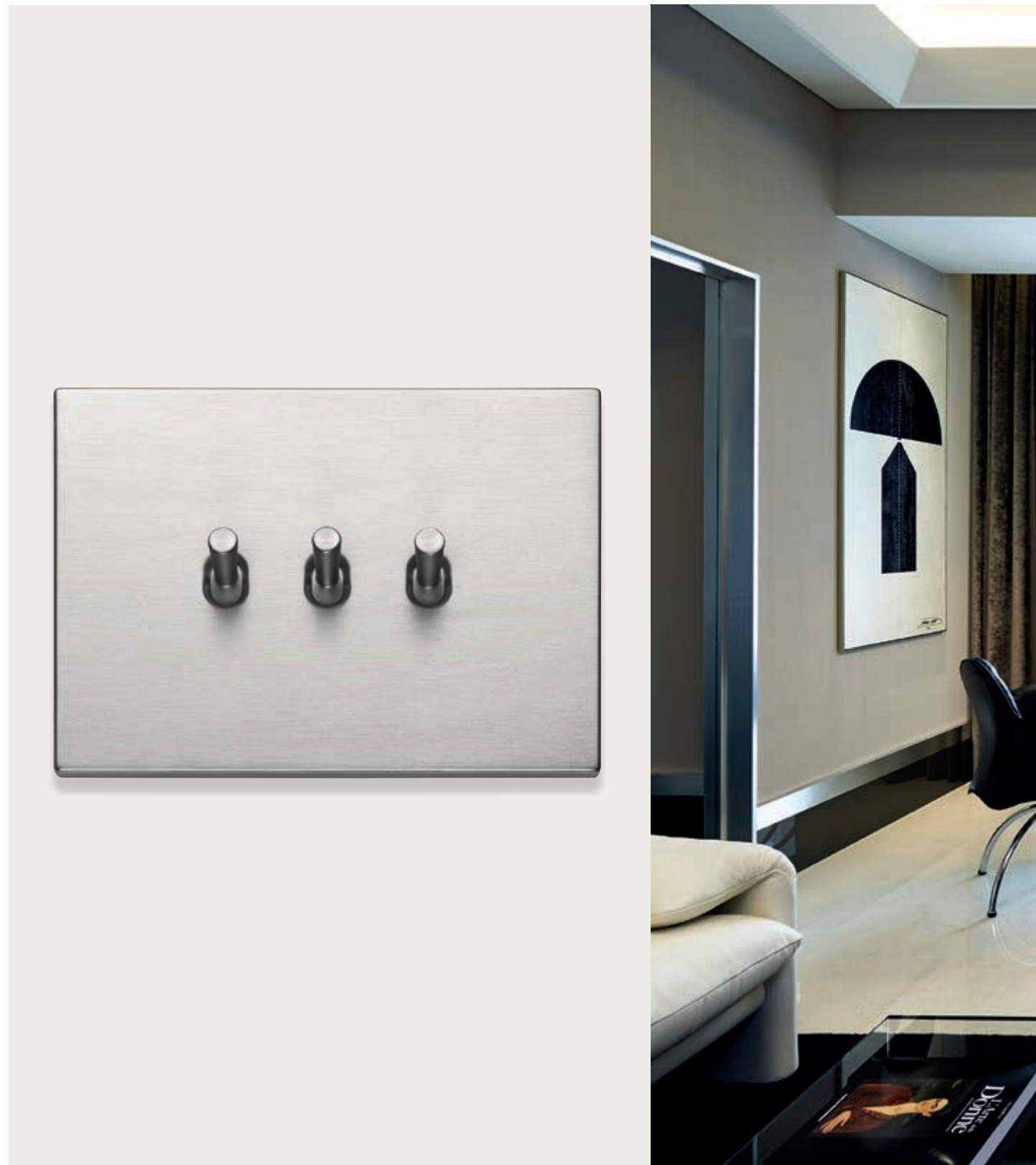
The essence of shapes and materials. Squared corners and striking silhouettes give rise to a range that blends in seamlessly with any environment. Resulting from a meticulous selection process, different top quality finishes, which create a different, original soul each time: glass, leather, mirror, wood, marbled stoneware, brushed, shiny and exclusive metals.



Pure essence

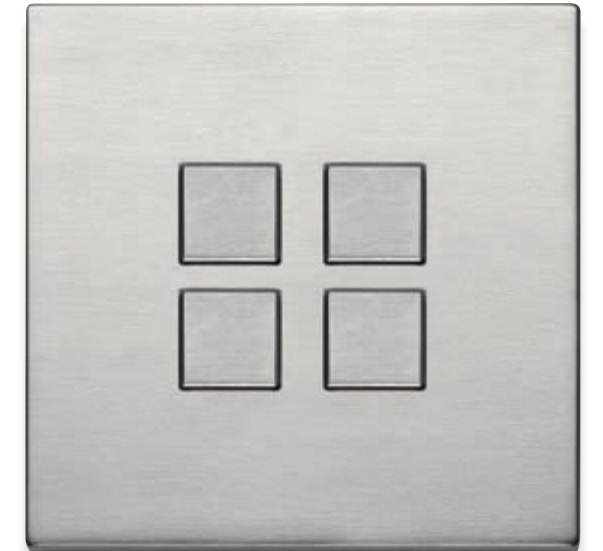
Seven different materials are available in a generous 27 different top-quality finishes, which create a different, original soul each time. To offer an extensive variety of solutions suited to any environment.





Eikon Exé. The Collection

From the essence of Eikon Exé cover plates two new types of control are born: Flat and Vintage. An even more distinctive exclusiveness for your interior design projects. A bolder identity in accordance with the latest stylistic trends, which propose a come-back of traditional silhouettes and, at the same time, show a preference for linear shapes. Matt White, Anthracite Grey, Brushed Nickel, Brushed Dark Bronze and Gold.

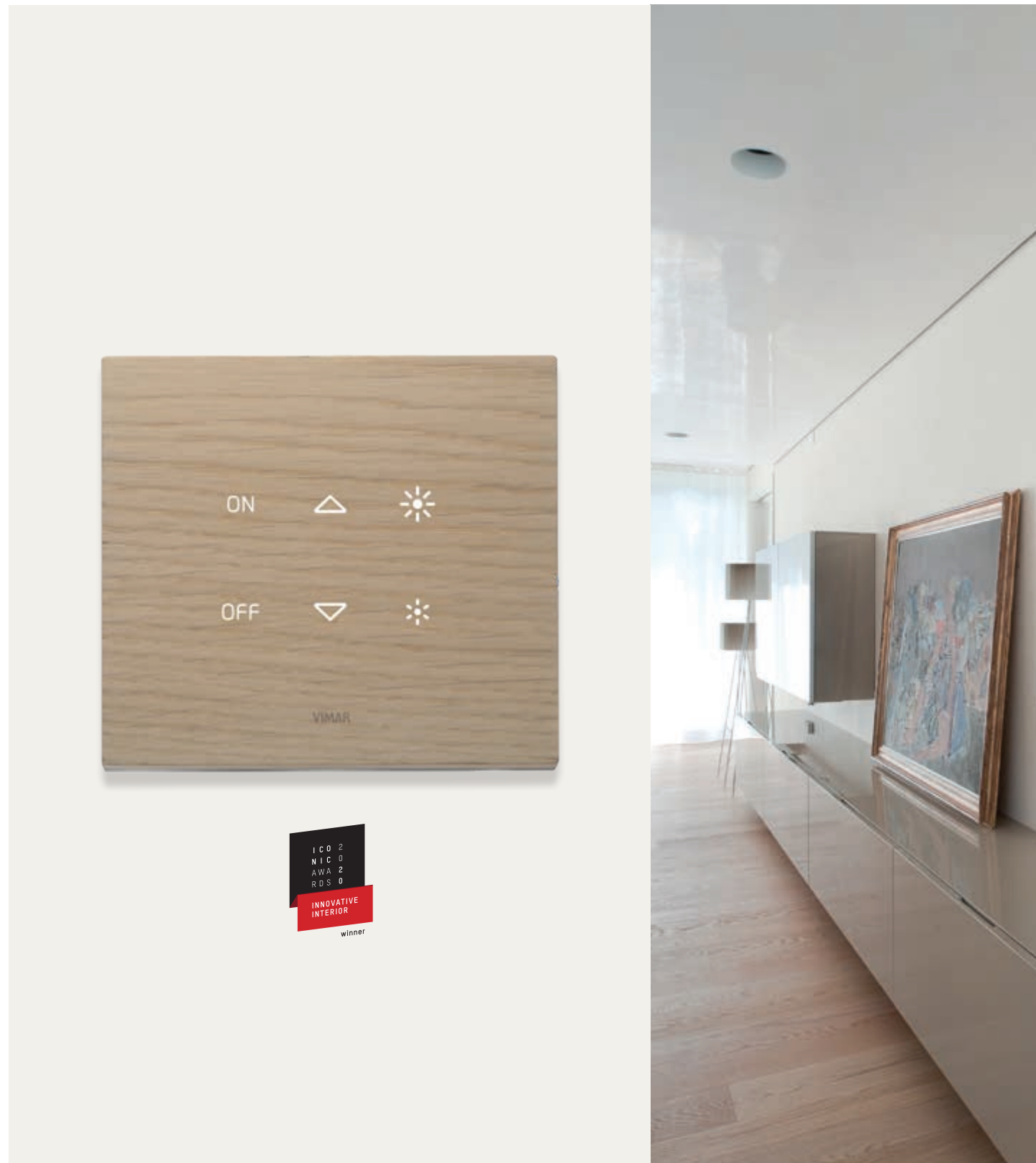


Vintage controls

Vintage toggle switches embrace mesmerising lines of the past restyling them with a modern twist providing an exclusive, slightly retro style. Cover plates can be customized with a precise logo and controls can be elegantly lasered with pictograms to identify all diverse functions.

Flat controls

Planar and square-shaped controls create a pleasant flush-mounting effect, to emphasise the textured appeal of the cover plate. Provided with personalized RGB backlighting, controls can be elegantly laser-engraved with icons and pictograms.



Eikon Tactil / Eikon Evo

Recognizable at a glance. Every concept of luxury finds its perfect expression in Eikon: technological, chic and sophisticated. Transforming normal everyday gestures into special moments of pleasure. Transmitting unprecedented charisma to any room. Eikon seen in profile, offers a subtly fascinating and impalpable presence, in tune with current interior design trends.



Eikon Tactil.

A technological jewel. The cover plates are available in various finishes including crystal, solid wood, natural leather, carved stone and Corian®. Colour functions can be customized thanks to RGB LED backlighting for home automation systems



Eikon Evo.

Elegant geometries and chromed frame, the design of Eikon capture the latest interior design trends and bring out the best Italian style. Perfect aesthetic coordination with Eikon Tactil.



Arké. Enjoy your living spaces

Arké. Simplicity and character, a perfect match.

Large proportions: large sized surfaces that underline shapes and materials.
Arké fits perfectly into your projects. Convex buttons, a pleasant feeling ergonomic shape, only slightly perceptible to the eye, accompanies the controls. Finishes and colours, materials selected to last, colours chosen in harmony with contemporary style.



Arké Classic
rational shape, linear profile and clean corners.

Arké Round
sinuous surface, slightly curved with soft corners.

Arké fit

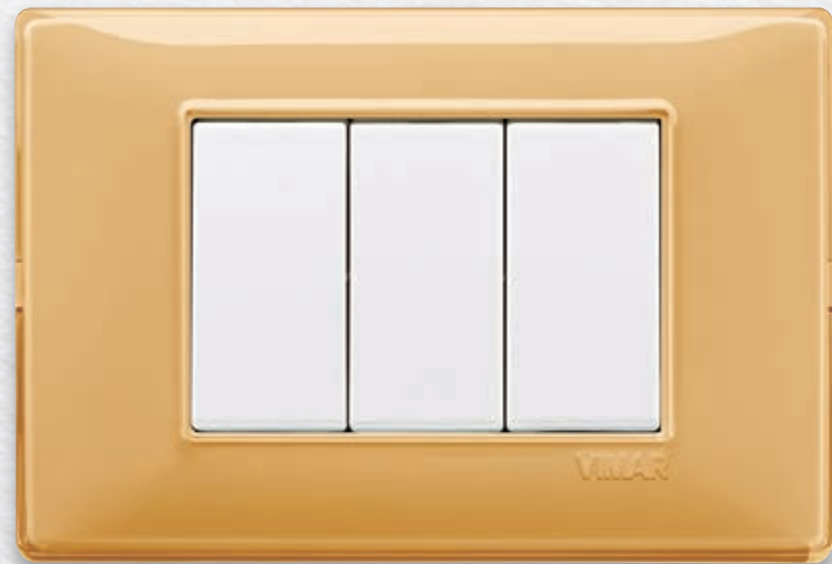
Beautiful and light weight on any wall.
The slimmest version in the range.



Arké with metal colour controls
rational shape, linear profile and clean corners.



Arké fit
Sophisticated, with unique finishes, it provides the perfect flush-fit result and blends in seamlessly with any architectural context or interior design style.



Plana. Strong universal character.

Essential and linear.

Plana's design stands out for its rigorously shaped corners and modest size. Solutions with a strong formal balance: delicate in white, elegant in glossy silver, Plana perfectly adapting to various environments.



27 variants to choose from: from classical black and white, from brilliant reflex orange and sapphire, to fresh water and mint, the assortment is endless.



Plana is perfect for valuing every setting. Materials easy to clean and comprehensive functions. The advantage of functions in total look to make environments always uniform.

Neve Up. An ideal choice for any residential, hospitality and office spaces

A new recognizable design to guarantee full functionality, quality, security and easy installation. Simple lines, modern shape, affordable quality with Italian design. Versatile and modular range, Neve Up is ideal for renovations, upgrades, and new buildings: more opportunities to create or upgrade your best-fit electric installation.



A unique style. Total look in white and black of the carbon matt colour switches, all perfectly coordinated. Same colour for cover plates and switches.

In addition to white, Neve Up has new finishes: **glossy basics, matt and metal.** The range offers a choice of 12 cover frame colour options and its functions are available in a glossy white or matt black finish.



The beauty of a bespoke project. Customisation possibilities.



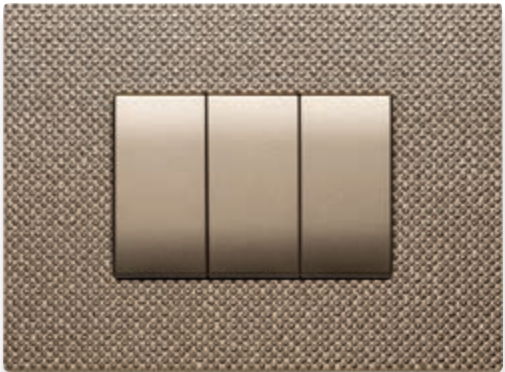
Customised cover plates.

To add value to the identity of the project, the cover plates can be engraved with a logo provided by the customer.



Customised controls to create your user experience.

To indicate the function associated with the control, the buttons can be laser engraved with symbols picked out from our extensive library of customisations or provided directly by the customer.



Special finishes

The Eikon series offers a comprehensive range of solutions to customise your system with different finishes: metals, leathers, glass and stoneware. Strike the perfect balance between styling and technology.



A single app: an unique experience and intuitive interface.



Solutions for sustainable living

A set of wired and wireless solutions for comfort, energy efficiency and security

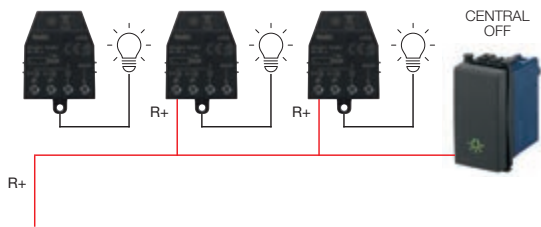
Advanced electrical installation

quid+

Innovative for controlling lights and rolling shutters, dedicated to traditional systems.

Our expertise dedicated to traditional systems brings to life an innovative and intuitive installation that evolves wired systems for maximum functionality and reliability. A simple solution, ideal at the doorway, on the bedhead of a hotel, in commercial areas, homes and working places.

QUID for lights. Innovative and silent relay.

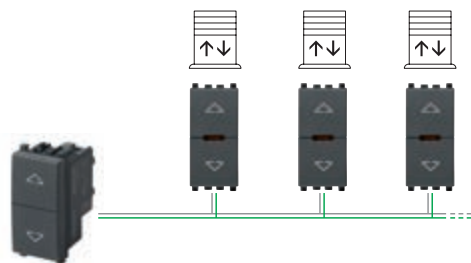


ONLY ONE CABLE
FOR THE CENTRALIZATION
OF ALL LIGHTS



quid+

QUID for roller shutters. Innovative electronic switch.



Central control.

QUID offers the possibility of realizing a centralized shutdown control. It gives the opportunity of shutting down all lights with just a gesture. Furthermore, the presence of a pilot light reveals if the lighting is active in any other connected point.

More silent.

Differently from the standard electromechanical devices, the change of status turns out to be more silent, thanks to its patented magnetic technology.

Safe.

If the push button remains active, the relay does not overheat because there is no electricity after the change of status.

Energy saving.

It does not consume energy with the lights off.

Centralized control.

The new switcher, on wired systems, supports the possibility of automating curtains or roller shutters and enabling group control, with disconnection of the load at the end.

Reliable and safe.

It switches off the power at the end to avoid the motor to be in voltage and to be damaged.

QUID knows the habits of people.

It memorizes the favourite position of curtains and roller shutters. You can recall it whenever you want.



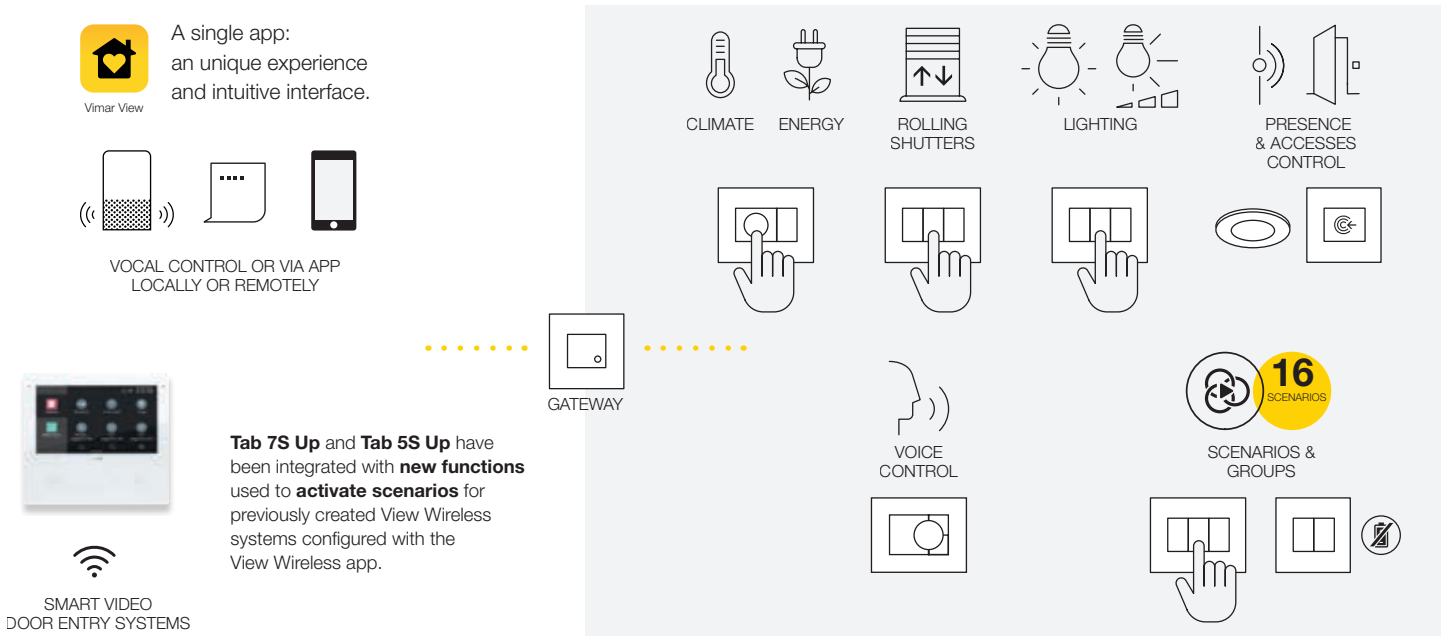
Activate
the relax
scenario

Connected smart installation



View Wireless devices designed for Eikon, Linea, Arké, Plana and Idea can manage lighting, roller shutters or motorised curtains, control energy consumption and manage scenarios, with the utmost simplicity using classic 1-way switches, via app or directly by voice. View Wireless can be adapted to any architectural context.

Update your space simply, with just a few tasks and no need for masonry work. It is ideal for renovations or to boost the functions of an existing system, and it is a useful means of support for the elderly and people with restricted mobility.





Integrated automation systems

By-me Plus is one of the main systems of the View platform.

Focused on comfort and energy efficiency, it enables the user to control and perform the integrated management of the lighting, curtains and roller shutters, temperature and energy control of the building and the multi-room sound system.

More comfort.

Smart management of comfort

and energy efficiency thanks to the unique View app

Managing the lighting and the sound system, moving curtains or roller shutters, dimming the light of the various traditional and energy-saving lamps, or creating plays of coloured light. All through scenarios pre-set based on the user's requirements.

Easy installation and advanced technology:

- Bus twisted pair cable
- linear, star and mixed wiring topology
- remote control via IP interfaces
- extendable with radio devices messages to these

Simple configuration and diagnostics, maintenance thanks to the View Pro app.

Improved energy efficiency.

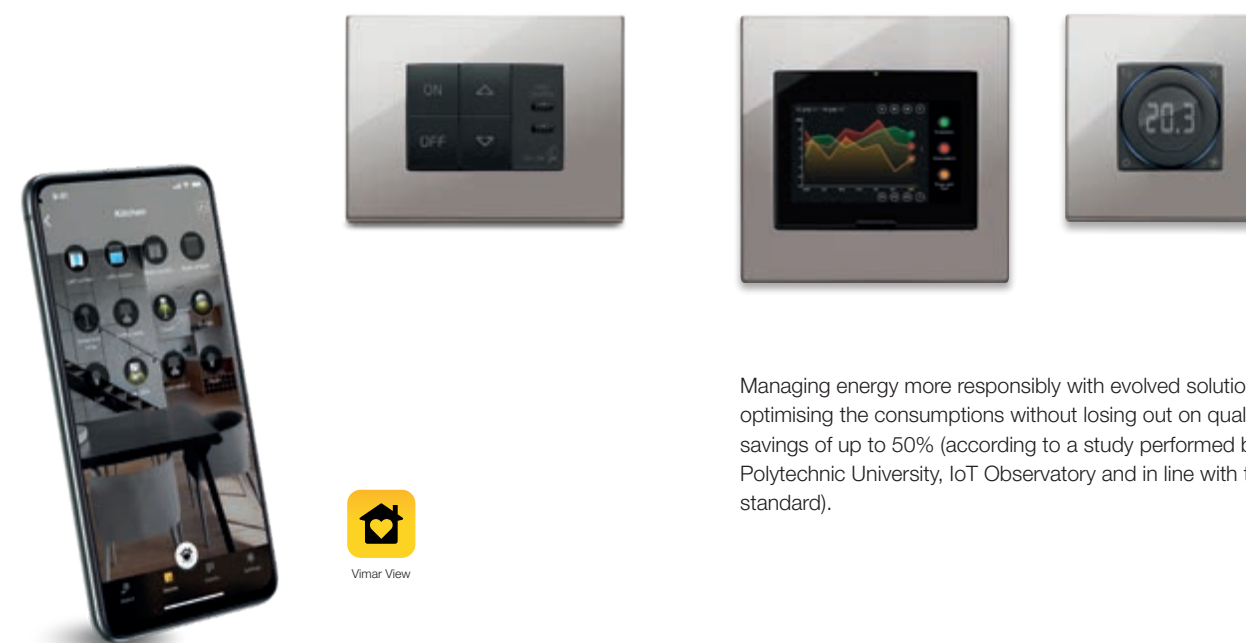
Management of the loads to prevent blackouts due to over-loading and smart distribution of solar energy. Thanks to the possibility of viewing the consumptions, also remotely using the app, the user will always and promptly be aware of the energy profile of the home.

Temperature Comfortable climate control.

Home energy supervision with measurement and viewing of consumptions (including non-digital ones).

Energy management and optimisation.

Smart management of the energy produced by a photovoltaic system is automatically carried on the appliances already selected, so reducing the amount of power used from the network.



Managing energy more responsibly with evolved solutions capable of optimising the consumptions without losing out on quality, generating savings of up to 50% (according to a study performed by Milan Polytechnic University, IoT Observatory and in line with the EN15232 standard).



Integrated automation systems

Each building has its own special needs, right from the very first design phases. Designed to increase performance, comfort and energy savings, making buildings smarter and increasing their value, this Vimar security and communication systems stand out for the **high level of flexibility and scalability**.

Easy to configure thanks to the professional ETS software distributed by the KNX Association. The KNX devices for building automation can be operated together with all the products of companies that comply with the standard, ensuring a single integrated system that is connected to the world of the IoT via specific gateways or IP web-servers.

Flexibility & scalability.

- Integration with the control devices
- Modular devices with interchangeable buttons customizable with a wide range of symbols
- RGB touch thermostats with over 100 communication objects
- RFID access control reader with programmable entrances/exits
- Perfect aesthetic coordination with Eikon, Arké, Idea and Plana

Wide range of products & functions.

- temperature control thermostats and dimmers
- dimmers for lighting control, scenario automation
- RFID MIFARE access control readers
- presence and light detectors for saving energy



Touch our expertise in door entry

A wide selection of intelligent indoor and outdoor door entry and video entry systems.

Ideal for residential, working and public spaces, tertiary settings, service industry facilities.

A complete range: all products vary in size, design, structure, type of system, functions and installations: they all share high structural quality, attention to design, easy installation and use.

Outdoor stations



Pixel Up

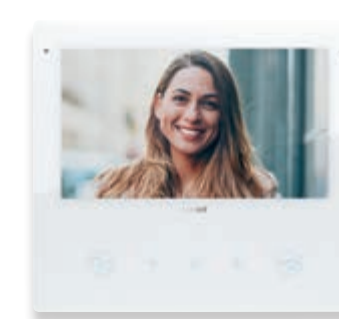


Pixel



New finishes
available

Indoor stations



Tab 7S Up



Tab 5S Up



Voxie
(handset)



Voxie
(hands-free)



Communicating simply, effectively & safely



Due Fili Plus Technology,
quick and flexible.

Up to 6400 indoor units: Installations which handle up to a maximum of 484 outdoor units and up to 6,400 indoor units.
Simple programming directly from the indoor panel.
Up to 1200 metres.
You can set up huge systems, with a distance between indoor and outdoor panels of up to 1200 metres, without losing any quality of the audio or video signal.

**Accessible anywhere
via smartphone and tablet.**



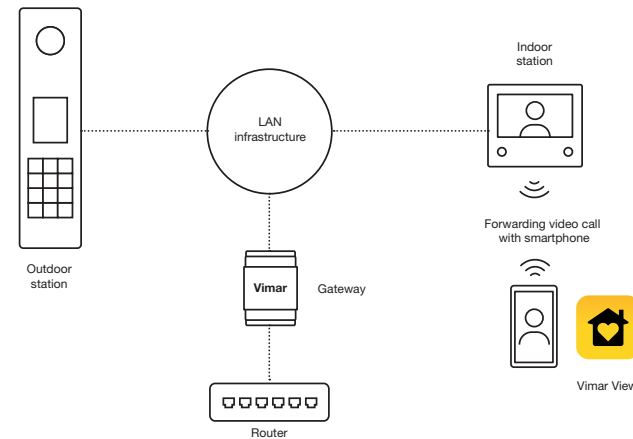
**Simplicity at hand
with Voxie.**



Riserless IP Technology.

**Limitless calls via Cloud and no need
of wired plants.**

Video door entry systems with riserless IP technology forward directly the video door entry calls from the outer unit to the smartphone by a single App, without the need for a physical internal unit in the apartment.



IP Technology, limitless.

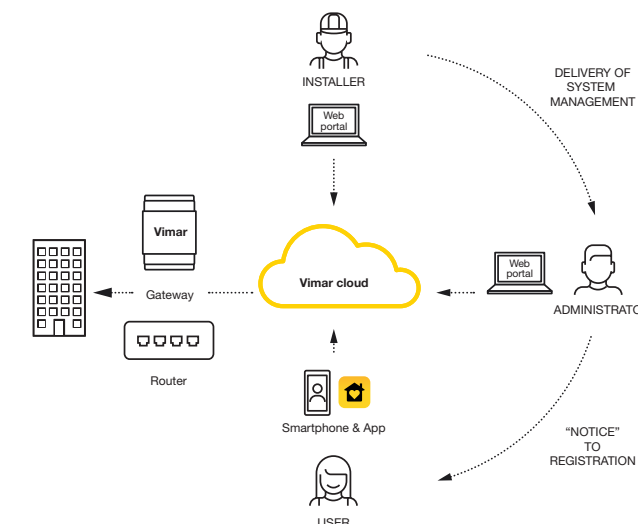
Scalability and versatility. Infinite number of users.

Audio/video communication between indoor and outdoor units becomes multiple and contemporary. Simple, also through the use of existing LAN networks, without laying any specific wiring.

Simple and intuitive installation.

Reliability.

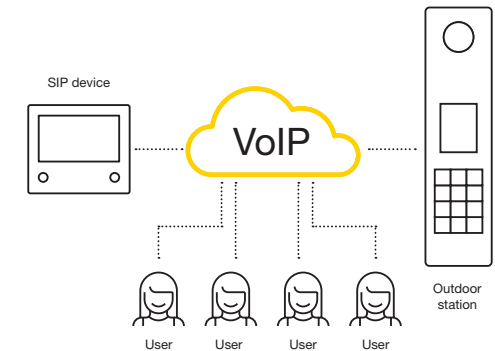
The system data is replicated on the different devices, ensuring constant system operation.



SIP Technology, communication
between one or more participants.

Solutions on VOIP infrastructure

Session Initiation Protocol is the most commonly used protocol in the VOIP telephone business market.
Compatibility with the products of world leaders in the VOIP telephone sector.
Simple configuration from any browser, connecting to the WEB server, without the need for specific software.

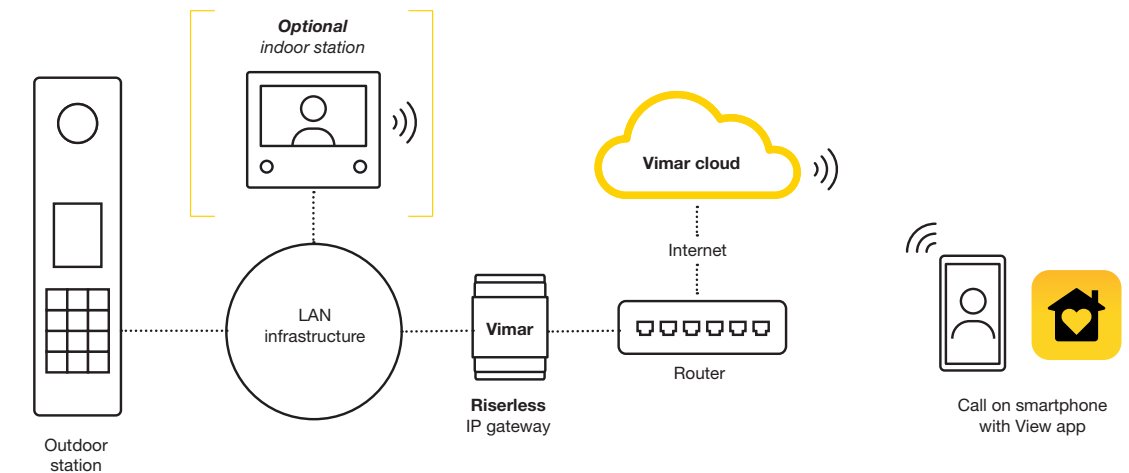


**New elegant touch screen
video entryphone.** Ideal for all those architectural projects, from large residential buildings to the advanced service industry, which require specific technological performance levels. **Easy to install and program** (wired connection or via Wi-Fi).



Riserless IP Technology. Limitless calls via Cloud and no need of wired plants.

Video door entry systems with riserless IP technology forward directly the video door entry calls from the outer unit to the smartphone by a single app, without the need for a physical internal unit in the apartment. This is possible because a gateway and a licenses kits for audio / video calls have been installed. This new system allows you to upgrade the videodoor system without installing new cables that connect floors and apartments.



Ideal for large residential compounds and for small service companies, it can also be used to manage systems that are geographically distributed in different places using the Internet connection.

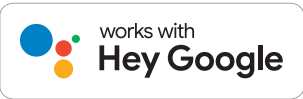
- ⊕ **No need for internal video intercom**
- ⊕ **No need for installation of new cables**
- ⊕ Up to **1600 calls**
- ⊕ User **remote control** with **smartphone** and tablet
- ⊕ Administrator **remote management** with the **View Vimar Portal**

Smart Products. Smart Life.

Join multiple functions for easy and personalised scenarios.
Choose a connected system, simply.



Control via
Alexa App



Wi-Fi video doorbell.

A very nice video doorbell, easy to install and Wi-Fi connected for identifying who are at your door.



Connected products with ZigBee® technology.

Evolve your home without masonry works, your electric system becomes connected.



• Connected 2-way switch and dimmer



• Connected roller shutter device and actuator for socket

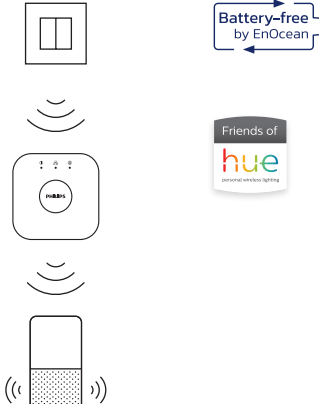


ZigBee® Friends of Hue device, without batteries.

The device, using the Hue Bridge v2, makes it possible to turn a lamp ON or OFF, adjust its intensity and activate scenarios involving several lamps.



• Push buttons with energy harvesting by EnOcean Technology



Smart thermostat, for surface mounting.

The advantages to control the temperature, completely and remotely!



• Wi-Fi or LTE smart thermostat



Smart cameras.

The security of your home stands with you, thanks to the Wi-Fi cameras, for a smart video control!



• Battery-powered Day&Night Wi-Fi camera Full-HD



• Motorized Day&Night Wi-Fi camera IP65 Full-HD



• Motorized Day&Night Wi-Fi camera Full-HD



• Bullet Day&Night Wi-Fi camera Full-HD

Smart multiple socket outlet and adaptor.

It is very easy to remote control your appliances and the lighting!



• 3 SICURY outlet, German standard

• 4 USB 5 Vdc (2,4 A max for single output), remotely controlled

• ON/OFF luminous switch

• 1.5 m of cable with 16 A axial heat-sealed plug, Italian standard





Feel safe and secure in your daily life

Burglar alarm system and high performance cameras, monitors and recorders.

Suitable for small apartments as well as shopping malls and business centres, up to large industrial companies.



By-alarm Plus.

Stand-alone and easily integrated with a wide range of devices, the system is expandable and can also be integrated with By-me Plus. This flexibility is ensured by different supports, such as: coaxial cables and IP protocol, linear cable, Bus cable and/or radio frequency (perfect for setting alarms in other areas without having to carry out masonry works). Its quality is ensured by the CEI EN 50131 certification (grade 3) and the IMQ- Security systems certification, confirming its total reliability. The system can also be configured to declass it to grade 2.

Aesthetic coordination for all By-alarm Plus devices, such as sensors, internal sirens and connectors. Flush mounted devices are available for the Eikon, Linea, Arké, Idea and Plana series.



CCTV Video surveillance.

The video surveillance systems integrate products with excellent performances capable of guaranteeing reliable monitoring, even in critical areas in outdoors and indoors.

Video cameras with AHD technology up to 8 Mpx per AHD and Low Light IP of 2 Mpx and up to 8 Mpx, H.265 video compression and new advanced video analysis functions using metadata and active deterrence functions.

Clear pictures of even the smallest details
Rapid installation and configuration and the possibility of also remote controlling the system via Wi-Fi network, QRCode or CVM software.



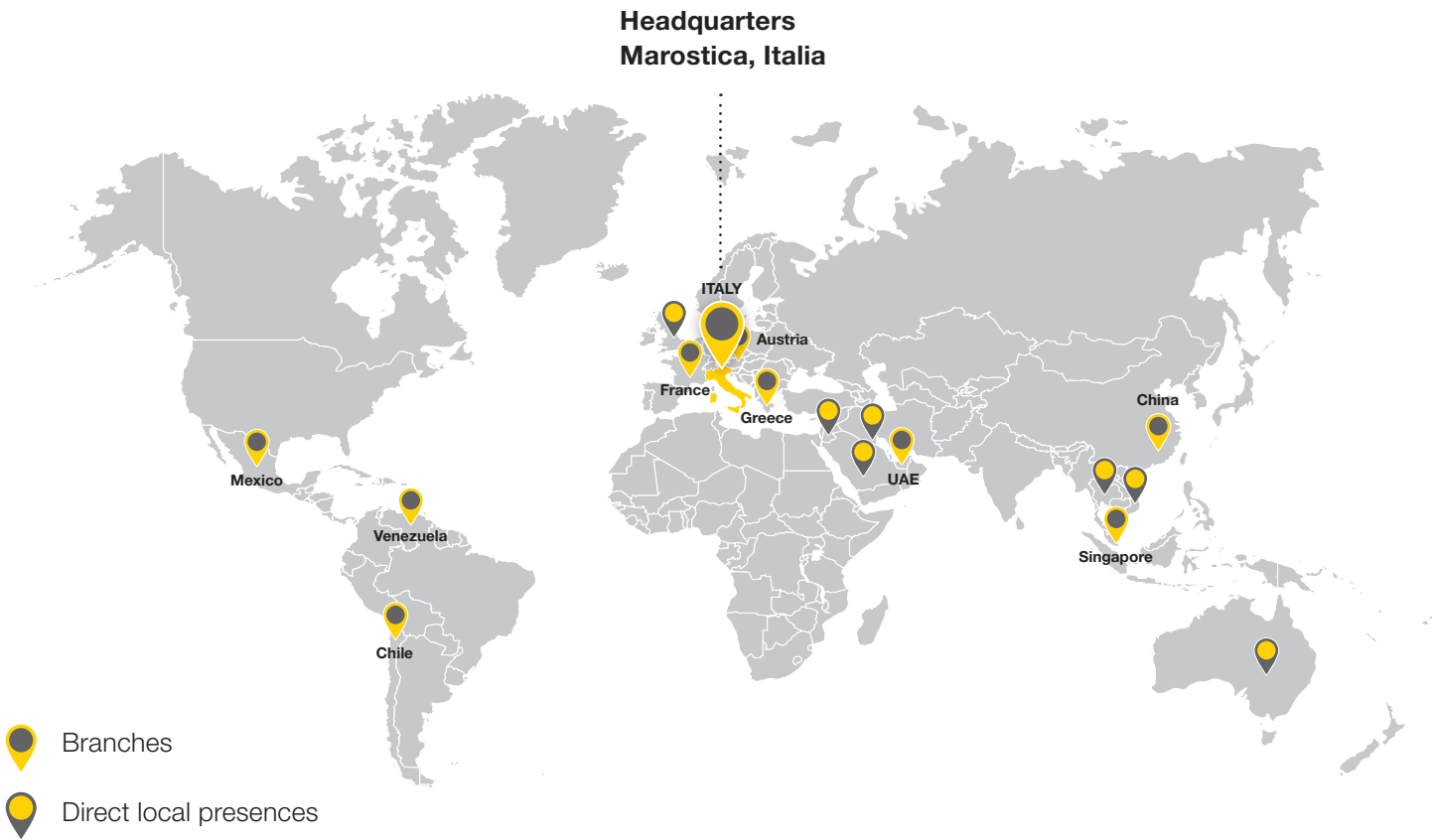
Being part of the global energy transformation

Our international support network provides on-the-spot coverage, after-sales consultancy and assistance, wherever you are. A single solution provider.

- vimar.com** - our on-line service platform, available 24/7:
- **Navigate the on-line catalogue;**
 - **Our YouTube Channel.**



Our International Presence



Positive Connective

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100% Made in Italy



Energia Positiva. Insieme

