



INTELHOME
tecnología y diseño



MADE OF ITALY

Passion, design, innovation. Since 1945



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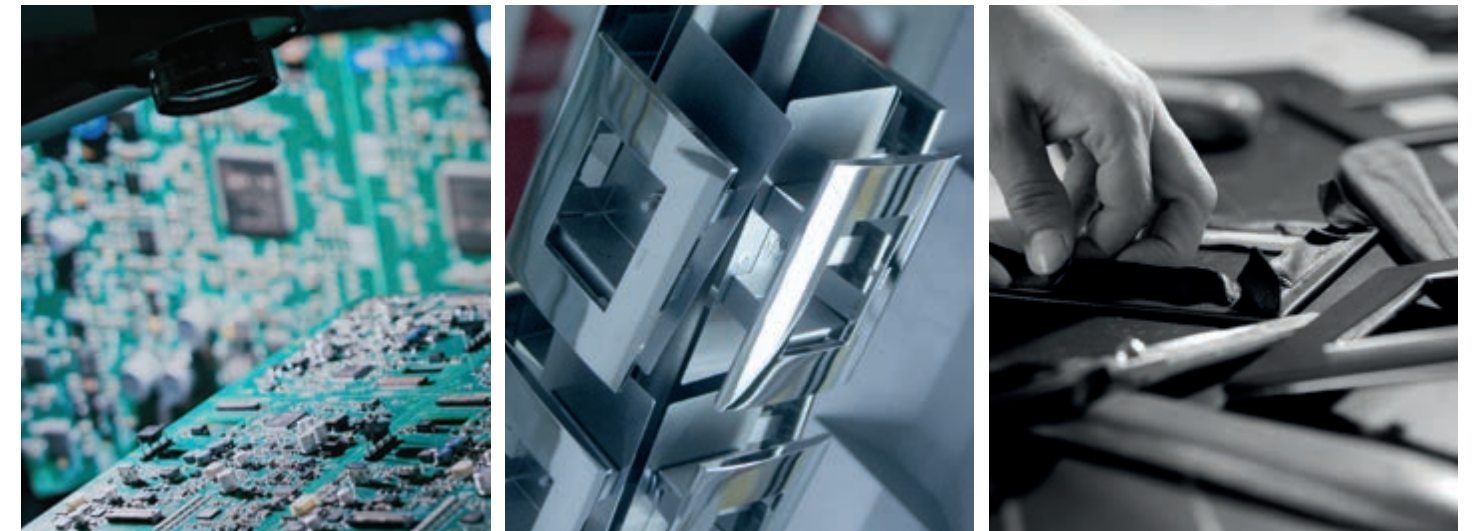
The experience we have gained in over 75 years of business allows us to find the best solution for every project, because every building is unique, as are the needs of the various stakeholders involved.

We are Ambassador of Made in Italy.

A global approach. We are a strategic partner.

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.

Boasting over 15,000 items distributed across more than 100 countries, 1,300 employees, of whom 1,050 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.



9

branch offices
worldwide

1,300

employees, of whom
1,050 are based in Italy

Automated processes matched with bespoke projects. Our vision of Italian manufacturing means creativity, expertise, innovation, tradition, attention and the utmost dedication. We aim at offering customers a product and service that fully meets their expectations of style and quality.

4

production plants
in Marostica, Italy

15,000

articles distributed
in more than 100 countries

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** (standard EN ISO 9001:2015 and EN ISO 14001:2015).



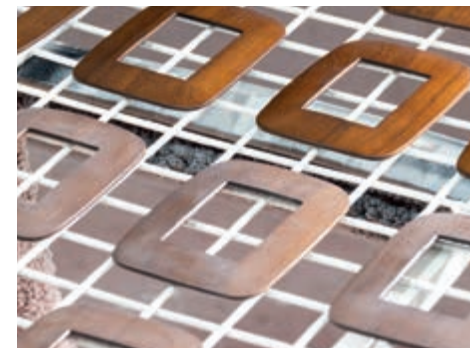
We are **committed to society** with responsibility



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**

Make it circular

Focus on territory and the environment. Our new logistics and production pole is an exemplary project to contribute to environmental sustainability. For the supervision and analysis of energy consumption levels in our plants, we have adopted the logic of smart metering. The new pole has been fitted with an open-circuit geothermal system, 3000 square metres of biodynamic cement panels, which correspond to the planting of 250 trees. The 3900 mq of photovoltaic panels produce energy which satisfy the 30% of the site's consumption. These example of the design choices show sustainability, architectural value and occupational comfort expressed to the full.



3,900 m²

>1,3 GWh/annum. Energy produced by the photovoltaic system which meets 30% of the site's energy

3,000 m²

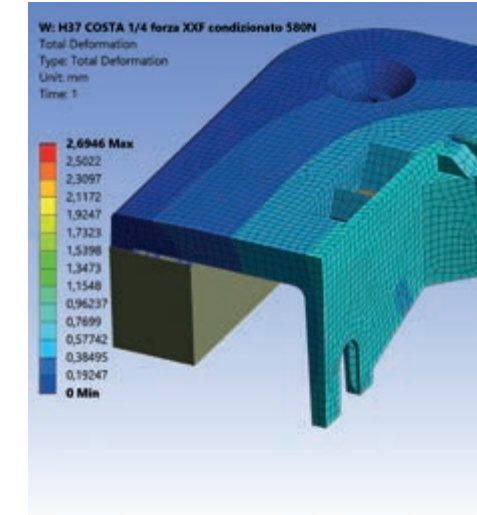
of **biodynamic cement panels** (correspond to the planting of 250 trees)

400,000 Kwh/annum

>50% energy saving from hot/cold geothermal systems and **radiant floors**, compared to traditional systems

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.



All packaging is fully recyclable.

Cardboard, packs and containers are all made from recycled material, printed with water-based ink and make exclusive use of eco-sustainable glues. We use cellulose sourced from FSC-certified, a guarantee from forests managed in a responsibly and sustainable way.



100%

all packaging is designed to be **fully recyclable**

Recycled and recyclable raw materials.

The metallic components make up 80% of post-consumer recycled material. For plastic components, we use semi-finished products with a percentage of raw materials from internal recycling or semi-finished products with raw materials originating in full or in part from recycling.

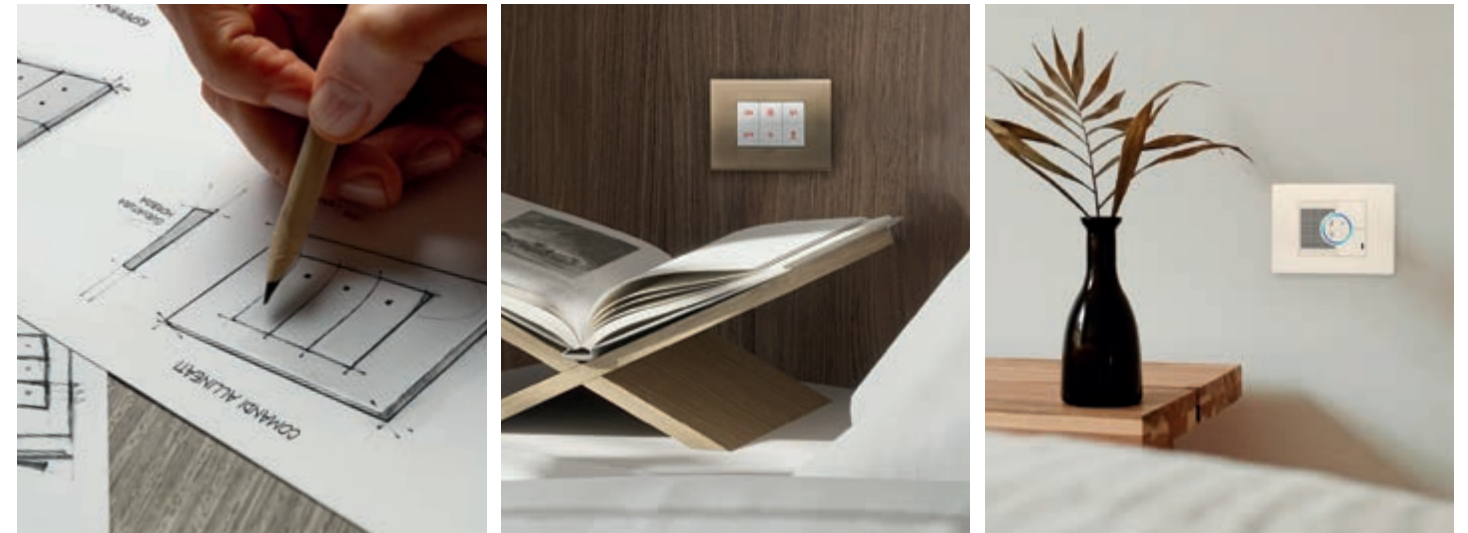
94%

the **share of waste** sent for recovery or recycling

Design

We boost the culture of living.

Excellence in quality combines the value of "saper fare italiano" with a passion for innovation and design, in continuous openness towards the new and the needs of your projects. Each light switch or socket is ideal to be integrated into interior design projects as a furnishing accessory. We take care of every detail.



Unmistakeable 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. Form and innovation can coexist, simply. We won numerous awards in the most prestigious international competitions.

Sustainability

Products assessed from an LCA perspective

We assess the environmental performance of Vimar high-rotation products according to the Life Cycle Assessment (LCA) approach, according to the international reference standards ISO 14040 and 14044. The process is part of the Environmental Product Declaration (EPD) and it is based on LCA analysis to determine resource consumption and the impacts that each phase of the product's life cycle has on the environment. In the field of electrical and electronic products, the international reference operator is PEP Ecopassport.



With the **EPD certification**, Vimar continues to uphold its commitment to sustainability. **EPD-PEP Ecopassport certifications are available for all high-rotating products in the Linea, Eikon, Arké and Plana series and junction boxes**; they will be flagged with the relevant mark in every product sheet on www.vimar.com

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®.



-80% 
CO₂ eq. emissions



Linea, a virtuous example

Thanks to the optimization of production processes, the use of plastics from renewable or recycled sources, efficient management of product volumes, and the use of FSC-certified eco-friendly packaging, there is a reduction of **over 80% in equivalent CO₂ emissions**. This estimates a **savings of over 500 tonnes of equivalent CO₂ by 2024**.

Furthermore, 97% of Linea's production contains plastics from renewable and recycled sources sourced from an ISCC PLUS certified supply chain (mass balance, the certified portion varies for different products), contributing to reducing environmental impact.



Technology. Simplicity for all

A set of solutions for comfort, energy efficiency and security.

Our technology responds in a concrete way to the needs of those who design, create and live spaces in buildings simultaneously welcoming and intelligent. Home and building automation, burglar alarm system, video surveillance and video intercom solutions communicate with each other constantly, in a single integrated system perfectly connected to the world of IoT: the Vimar View app is the application for smartphones and tablets to manage connected devices and our professional systems.



Vimar View



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View App

A single app with an innovative design, an intuitive interface, to manage, control and create scenarios, even remotely.

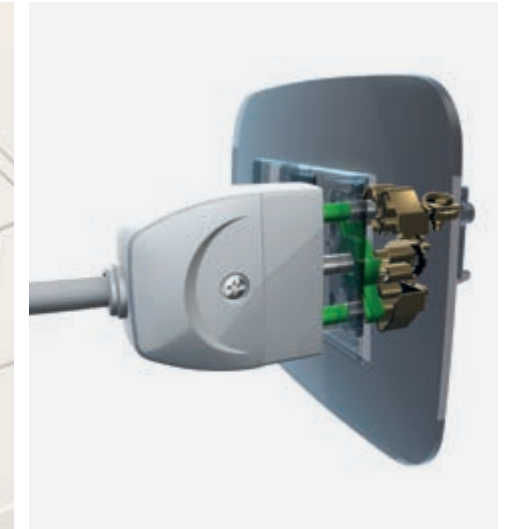
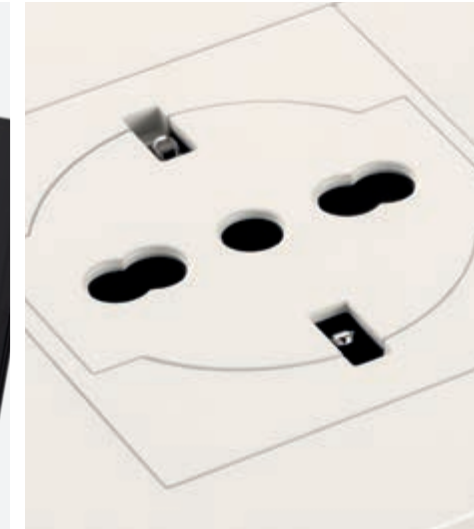
You can integrate the App with the IFTTT platform to integrate third-party devices. With the View app, you are always connected to your living spaces, wherever you are, and are always up-to-date on what is going on inside and outside the building. The Vimar View app has been awarded for its design. It's the result of teamwork, made up of day-to-day commitment and ongoing pursuit of improvement.

Quality of research

We believe in a “well made” product. Each product and system we sell is not only painstakingly conceived, designed and developed, but also impeccably built and tested. To ensure the best of technology and design, we invest every year in R&D. This has allowed us over the years to lodge more than **200 patents worldwide**, reflecting the attention of the great innovation like the little details that make every day life more simple and comfortable.

PATENTED
VIMAR

>200 patents filed in over
78 years of history



SICURY patent

We decided to grant all the operators in the industry the right to use our patent free of charge, making SICURY a market standard. More than 50 years of invention.

Measurable quality

The excellence of our products is objective and measurable: before leaving our factories, every product is tested individually, rather than on a sample basis as envisaged in standards.





Touch the switches

Eikon Exé
Eikon Evo
Linea
Arké
Plana
Neve Up



Eikon Exé.
Essence of shape
and material



Eikon Exé.

Expression of elegance, prestige and sustainability

Impeccable looks and advanced features combine to produce simply extraordinary results. The Eikon Exé wiring series stands out for its design and finishes with high technology solutions devised to evolve side-by-side with lifestyles, making the electrical system unique. Designed to be sustainable.



Pure essence

Squared corners and striking silhouettes create a different, original soul each time: glass, leather, mirror, wood, marbled stoneware, brushed, shiny and exclusive metals. Materials are available in a generous 27 different top-quality finishes to offer an extensive variety of solutions suited to any environment.



Eikon Exé and its collections.

Exclusive taste and precious materials

From the essence of Eikon Exé cover plates three new types of control are born: **Tondo, 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.



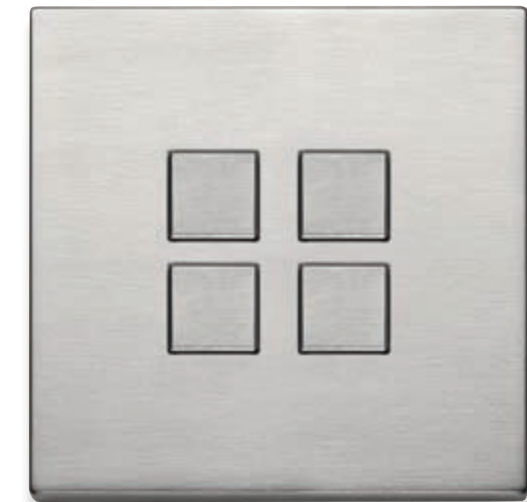
Tondo controls

Elegant and discreet. The base of the control is backlit, creating a very elegant and discreet halo between the button and the plate. The buttons are different depending on whether a traditional or home automation wiring system is used, in order to have an optimized look depending on the device.



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.



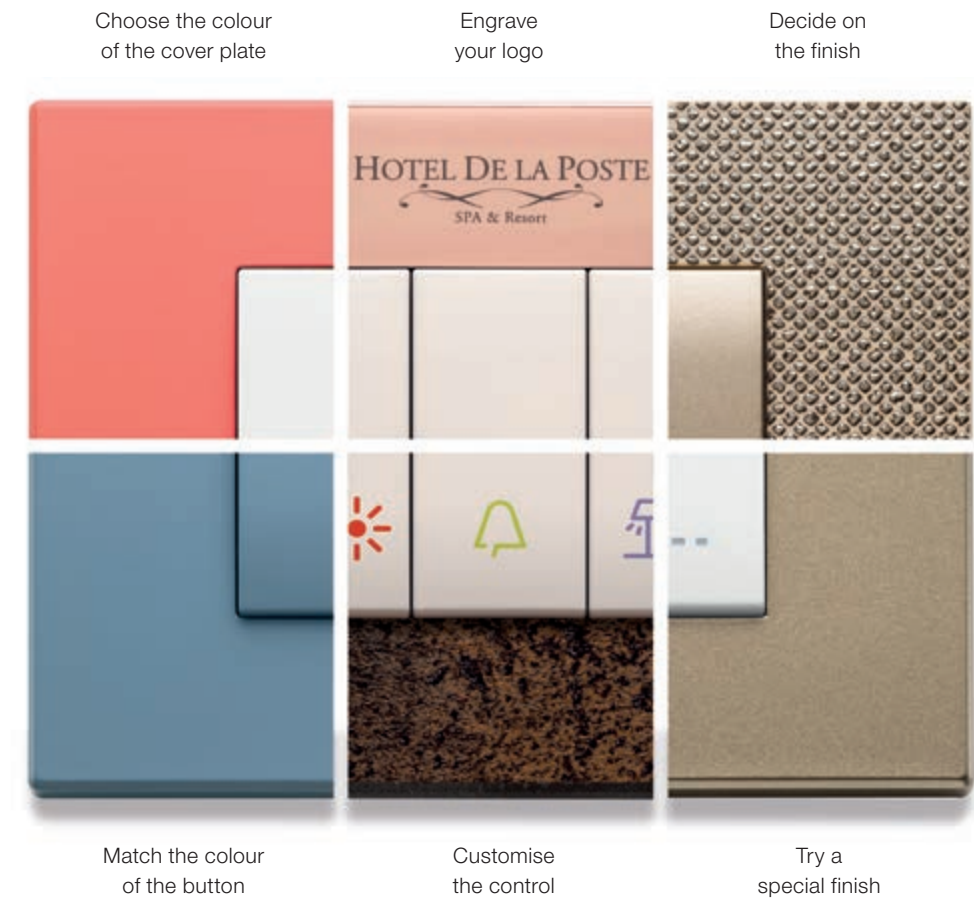
The beauty of bespoke



The value of details.

Make your wiring system unique

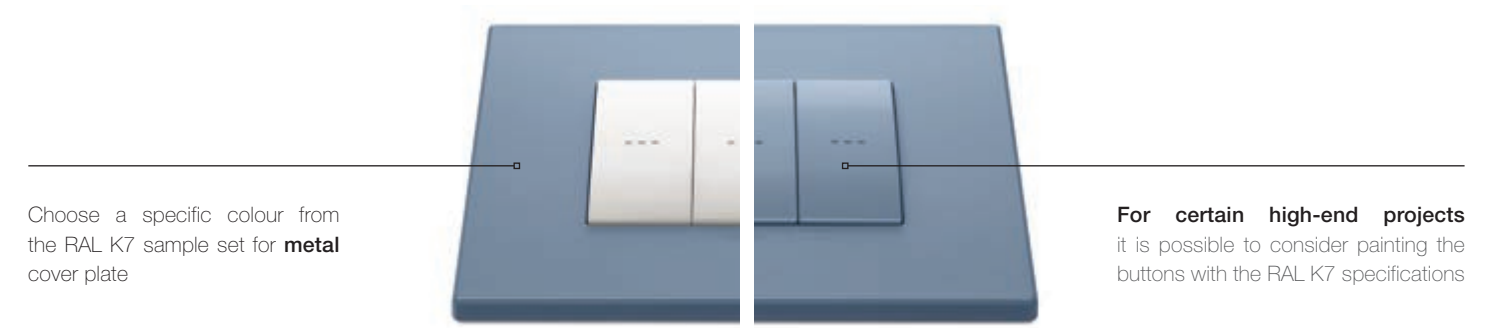
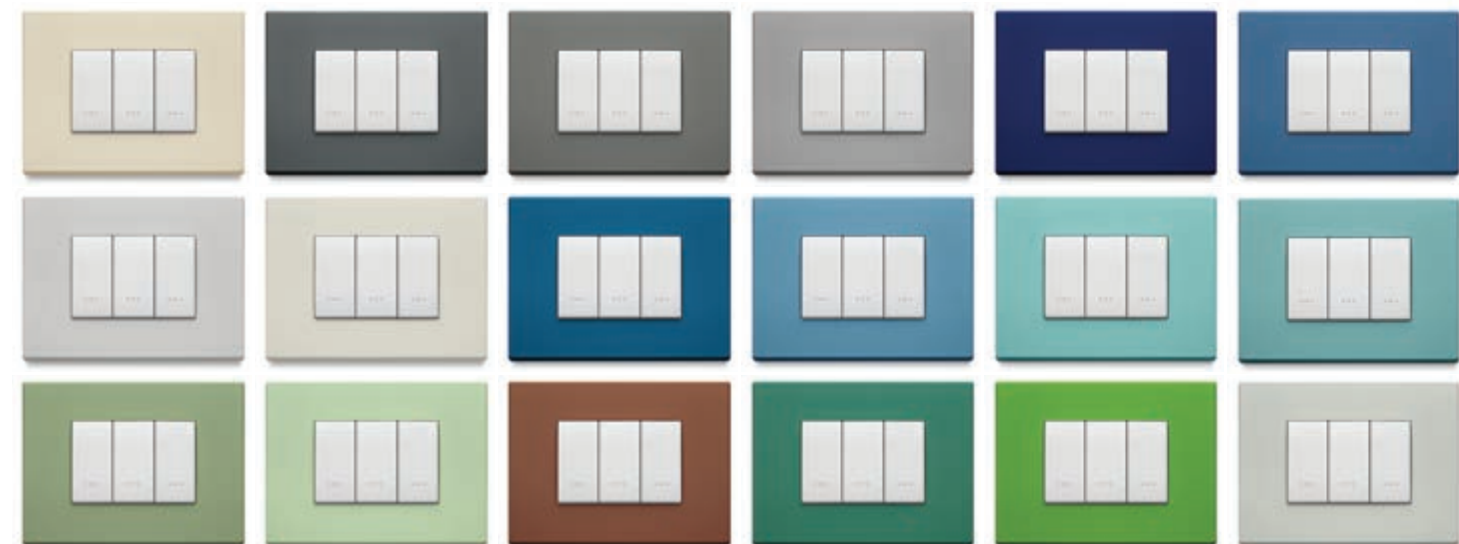
The Eikon series offers a comprehensive range of solutions to customise your system and strike the perfect balance between styling and technology. Special finishes, countless colour combinations for both cover plate and buttons, customised symbols associated with controls, and logo engraving on the cover plate.



More colour for your living spaces.

More than 200 shades of cover plates and buttons

For high-end projects we decide together the colour of lighting devices. In addition to the existing range of colours in the catalogue, with Eikon Exé series in **metal**, you can choose to paint the cover plate in a special RAL K7 specification. We decide together the possibility of painting controls and functions in colour as the cover plate, to create the effect which best suits the style of the facility and add further value to the architectural project.



Choose a specific colour from the RAL K7 sample set for **metal** cover plate

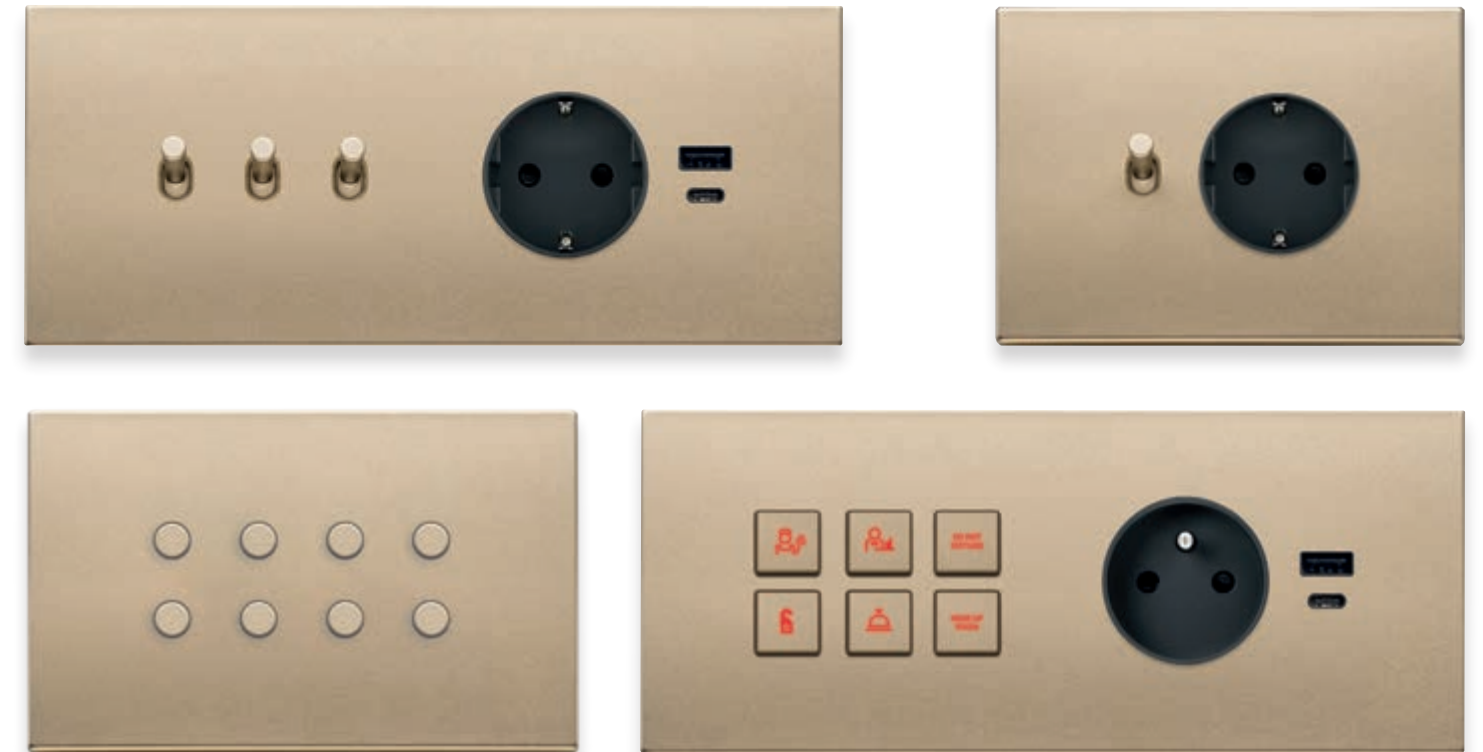
For certain high-end projects it is possible to consider painting the buttons with the RAL K7 specifications



A versatile system.

Modular design to suit the needs for your international projects

Easy to match the style to accommodate various installation requirements for home or hospitality applications. Our cover plate offering is distinguished by total versatility in terms of both modular design and installation; for example, match round sockets with the functions and style of the Eikon Exé range for a distinctive effect and simplifying everyday gestures.



From two, three and four modules, through to seven modules to optimize several devices within a single cover plate offering superior styling value. For your international projects, we offer cover plates with between 1 and 21 modules and multi-module cover plates for both vertical and horizontal installation, to design bespoke systems and manage energy in complete safety according to the different international specifications.



Enhance the value of your identity. Highly customisable

An extensive range of symbols are available, ideal for enhancing the value of home or accommodation facility. Words and symbols are impeccably associated with cover plates and controls for a long-lasting result and an enhanced experience.



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.





Eikon Evo.
Refined, high-tech taste



Eikon Evo and Tactil controls. Recognizable at a glance

Every concept of luxury finds its perfect expression in Eikon Evo series: technological, chic and sophisticated.

Transforming normal everyday gestures into special moments of pleasure. The range is synonymous of elegance, transmitting unprecedented charisma to any space and offering a subtly fascinating and impalpable presence, in tune with current interior design trends.



Eikon Tactil.

A technological jewel, seductive at first glance, detecting your presence, it lights up the controls. 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.





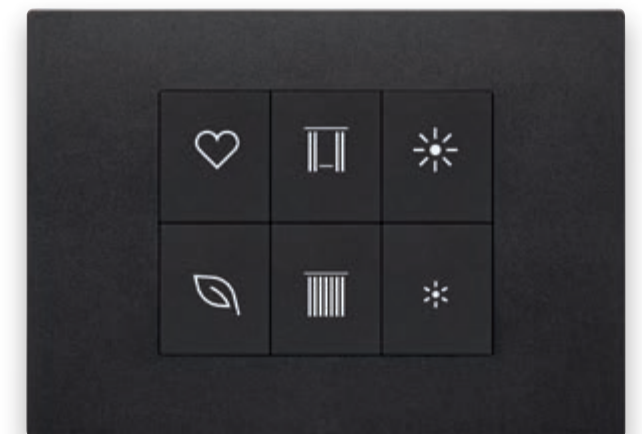
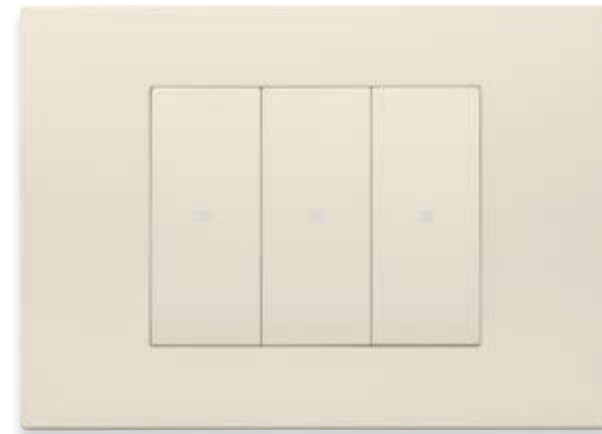
Linea.
Unique line



Linea.

Essential, connected and intuitive

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. 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.



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Thin planarity.

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

Minimum thickness.

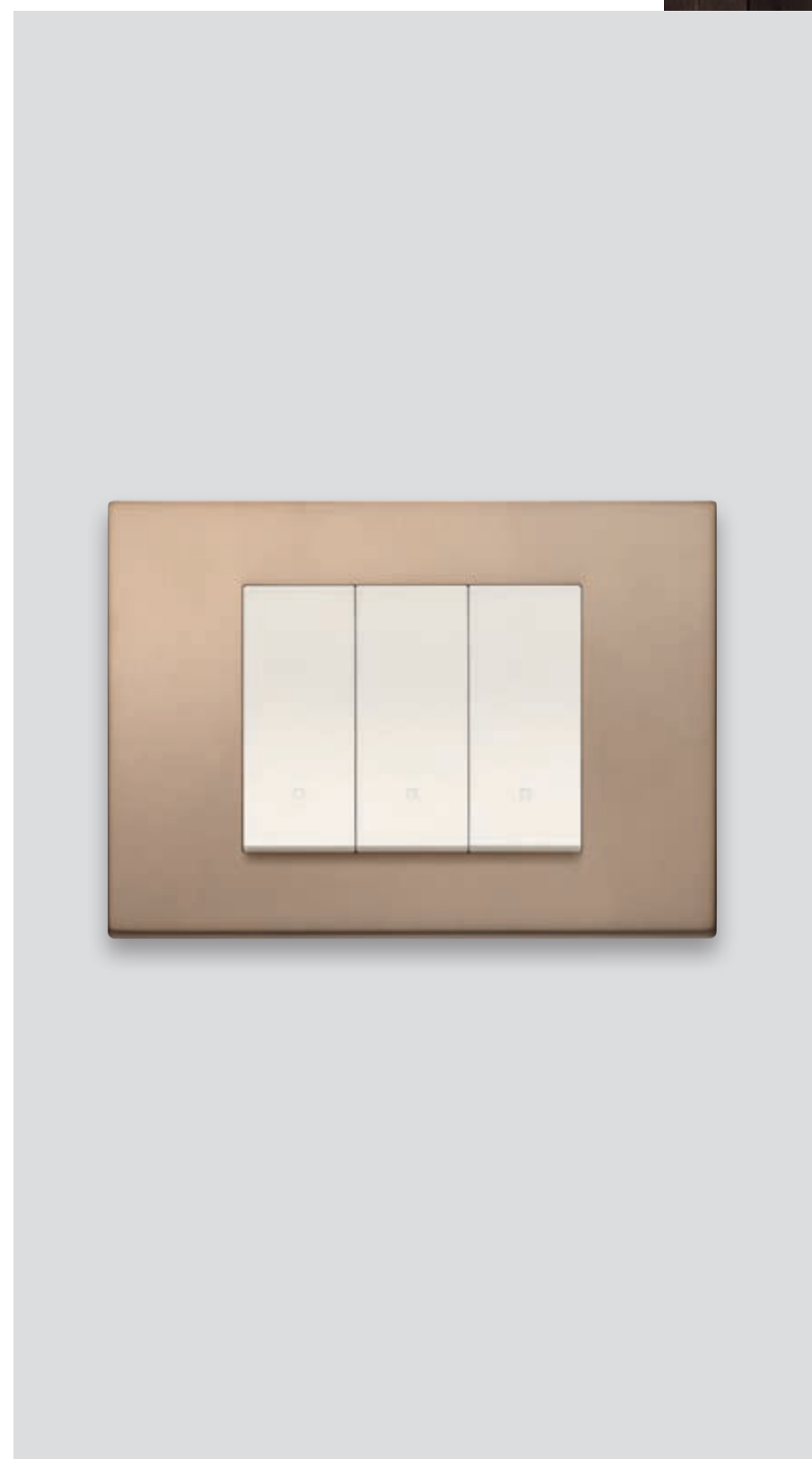
Thanks to the unprecedented ergonomics of its shapes, Linea is slender and light, perfect on any wall.

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.



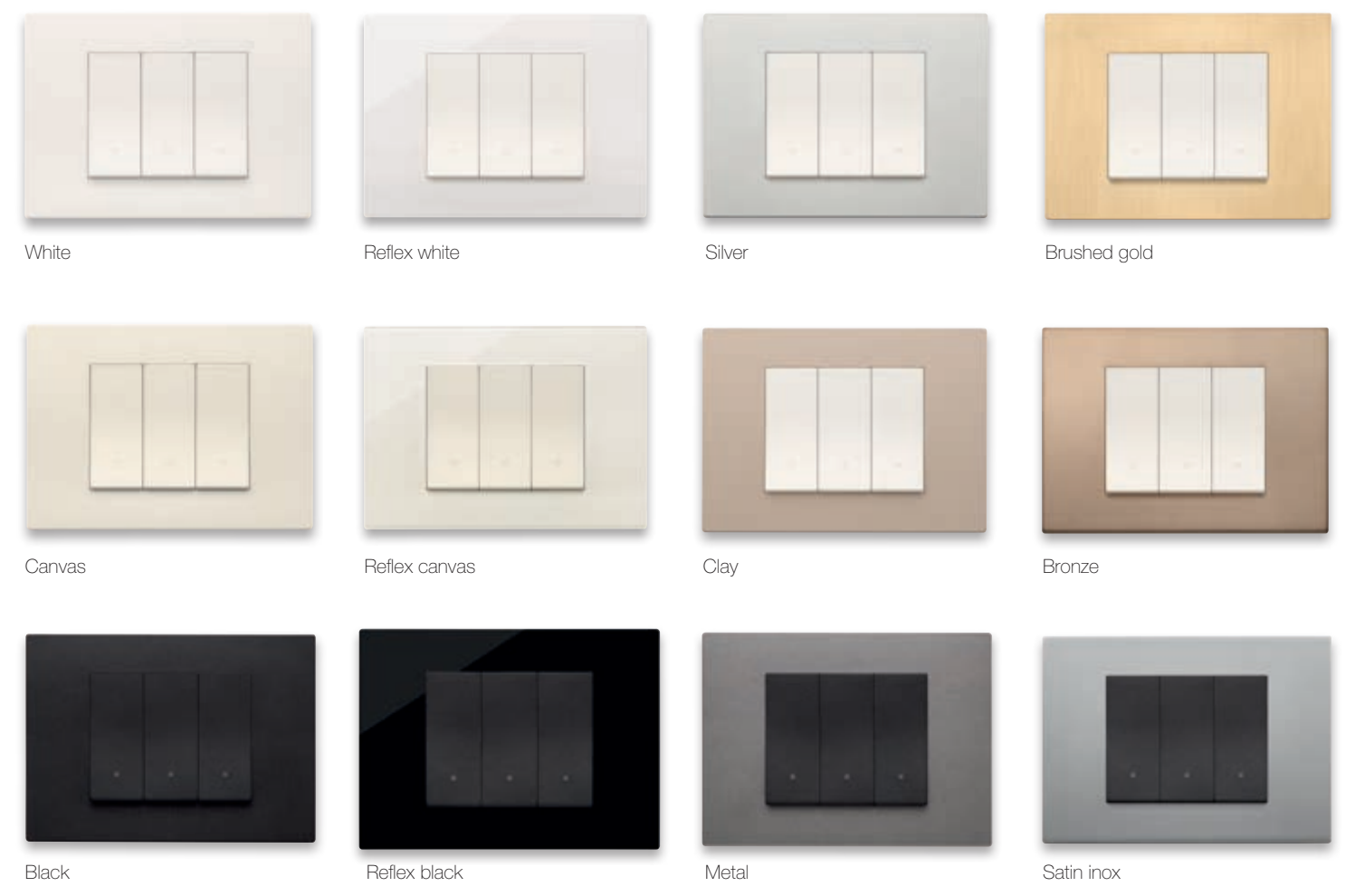
Linea.

A meticulously selected range of finishes

Linea offers an offer of **12 cover plate finishes** that can enhance any environment with a discreet 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





Linea with XT platform. EXperience Technology

Linea is also digital, thanks to the innovative XT platform, a high-tech experience for a connected home. The XT platform is user-friendly, expandable and dynamic.



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Selezione Compasso d'Oro

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.

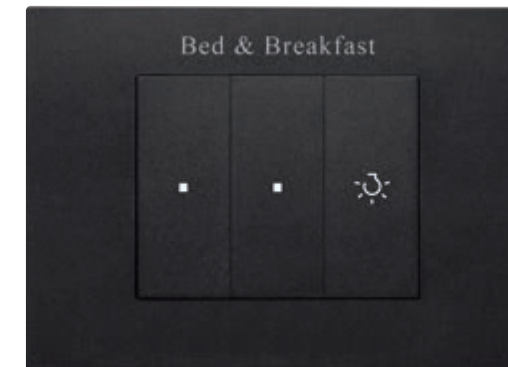
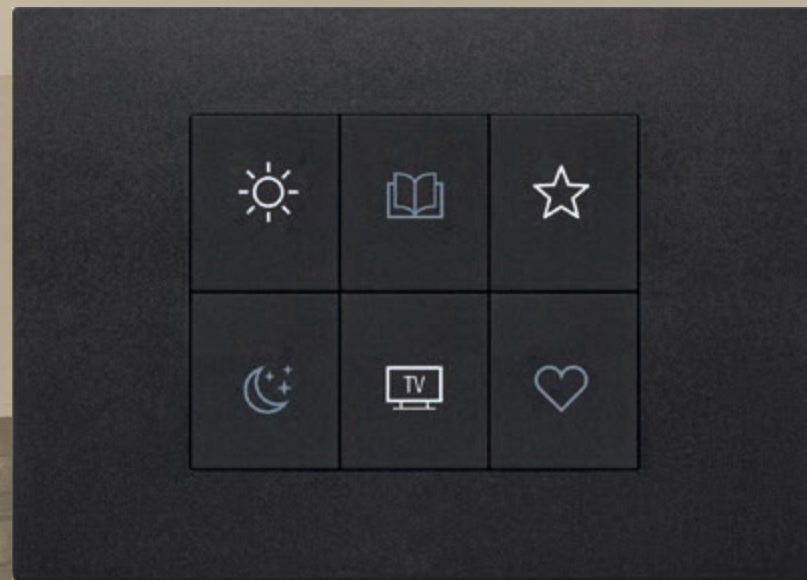
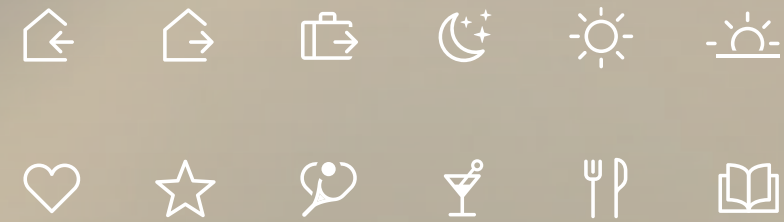
The devices of the XT platform can be scaled over time with extreme simplicity: from the simple control of lights and shutters, to the management of room temperatures and the activation of scenarios for an always up-to-date and functional home automation system.

Planar and perfectly coordinated design.

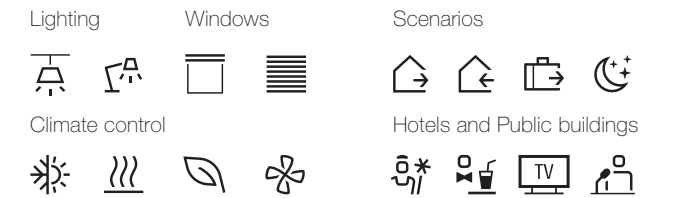
A unique style for all functions. Careful search for absolute flatness between all the elements of the light point and between light points.

Attention to detail to give rise to bespoke projects.

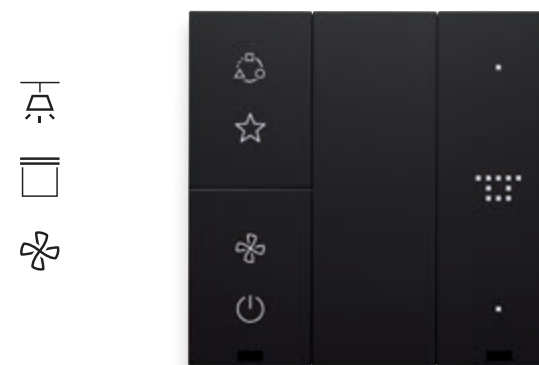
Highly customisable controls and cover plates to enhance the value of the project identity. An extensive range of symbols are available, ideal for enhancing the value of accommodation facility designs in particular. Words and symbols are impeccably associated with cover plates and controls for a long-lasting result and an enhanced experience.



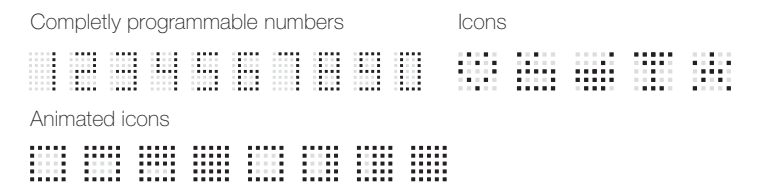
A distinctive illuminated mark to identify the control in the dark. New LED in direct contact with the surface of the button. **Static symbols** developed with laser engraving, for backlighting and customisable.

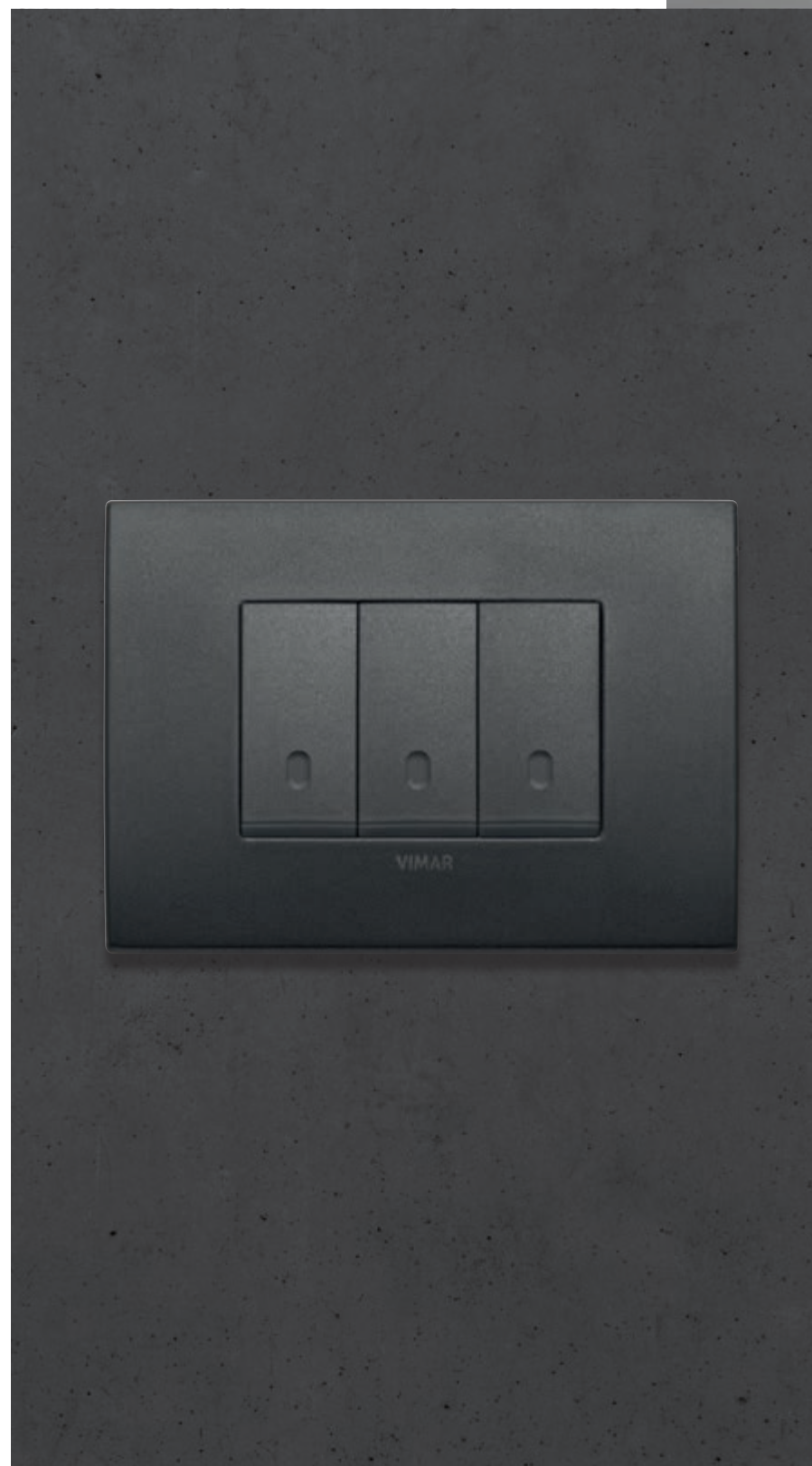


For even more sophisticated solutions, controls and functions. The control switches can be painted in the same colour as the painted technopolymer cover plates: silver, clay and metal, for a total look effect.



Completely customisable graphic icons with an extensive library of symbols. **Dynamic, customisable LED icons using the App.** Possibility of smart backlighting: white at various brightness levels. No symbol visible when the device is off.





Arké.

Contemporary soul and strong personality

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.



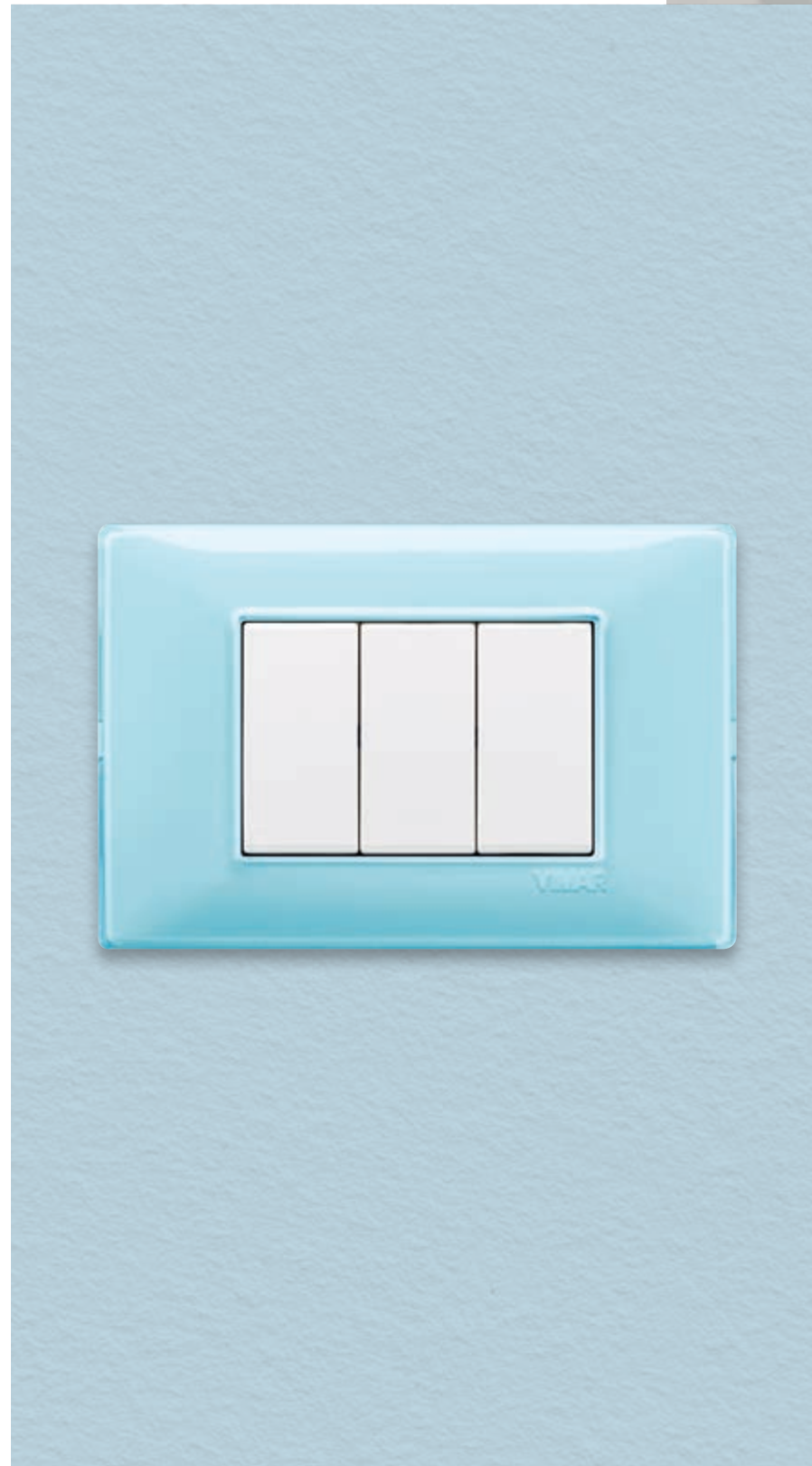
Arké with metal controls

Rational shape, linear profile and clean corners.



Total Look

Styling continuity and discrete tones for total immersion. Striking simplicity in three timeless shades: White, Anthracite Grey and Metal, in order to match the buttons in the same colour.



Plana.

Essential and universal

An ever trendy style.

Simplicity becomes a lifestyle: with soft, welcoming silhouettes, it embraces the unlimited material and colour variants with a palette that is always fresh and bright. 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.



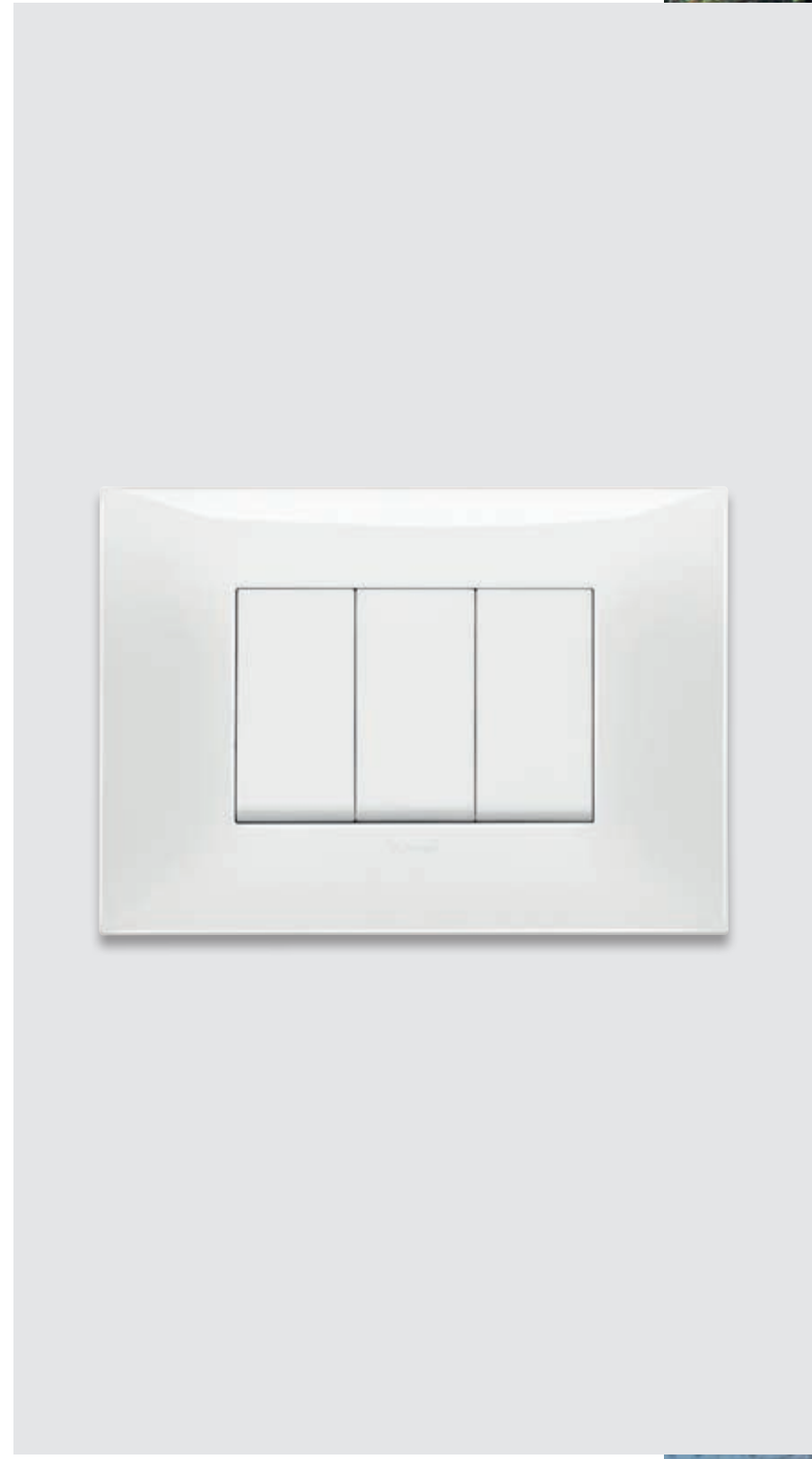
Endless assortment.

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



Perfect for every setting.

Materials easy to clean and comprehensive functions. The advantage of functions in total look to make environments always co-ordinated and discreet.



Neve Up.

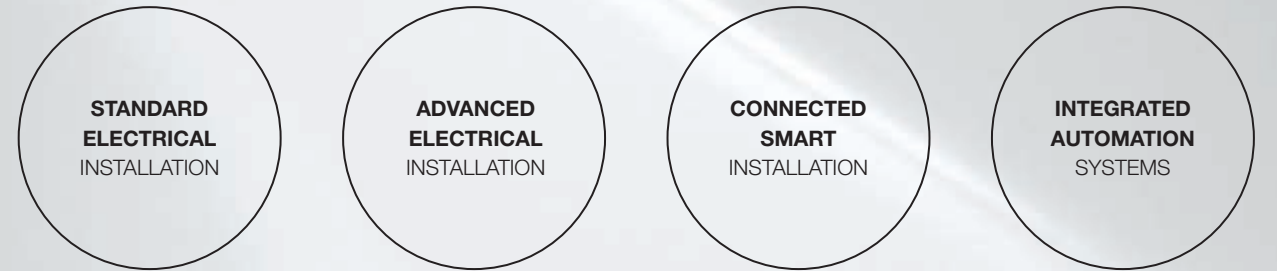
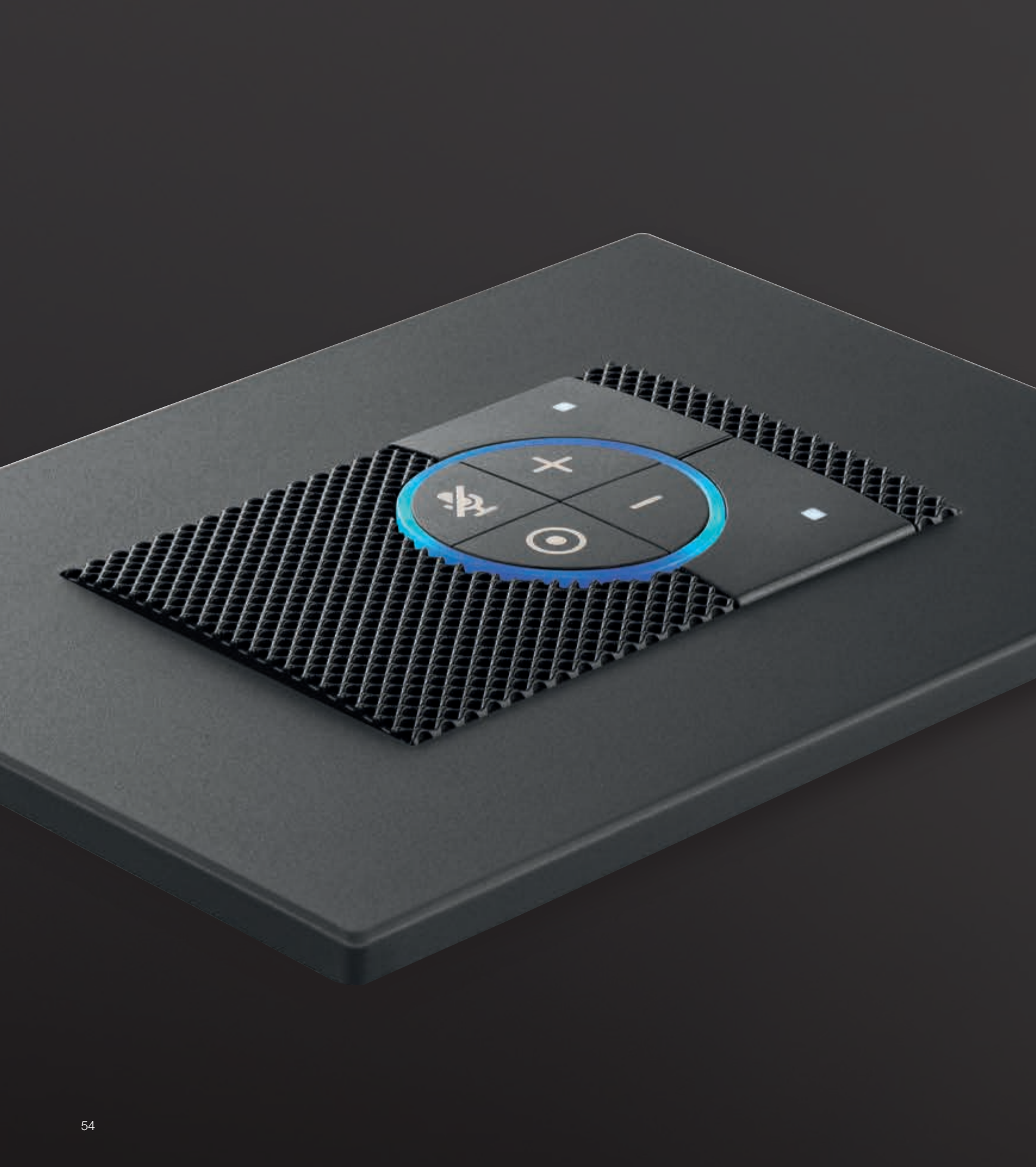
A good and smart choice

A 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, the range offers a choice of 12 cover frame colour options and its functions are available in a glossy white or matt black finish.

Smart and connected.
The connected devices makes it possible to have more functions at hand, or vocally controllable. A connected home thus guarantees greater comfort, more efficiency and security both when you are inside the environments as well as when you are out of doors, enhancing the value of the property.



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.

A simple solution, ideal at the doorway, on the bedhead of a hotel, in commercial areas, homes and working places.

QUID for roller shutters.

Centralized control.

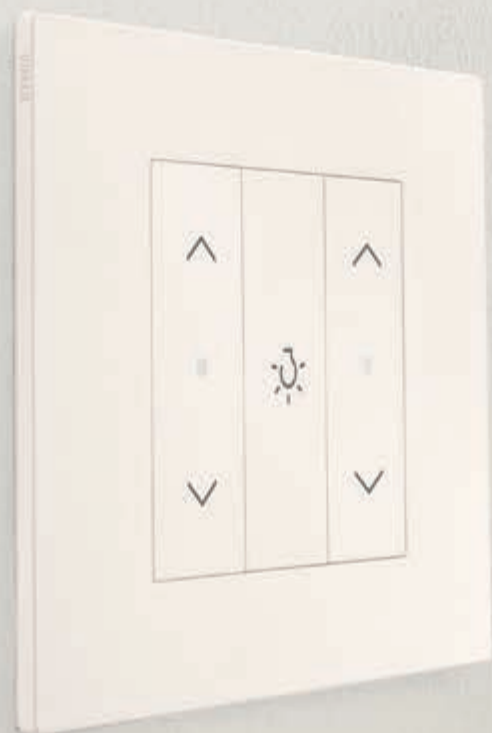
The switcher, on wired systems, supports the possibility of automating curtains or roller shutters and enabling group control, with disconnection of the load at the end.

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.



QUID for lights.

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.



Connected smart installation.

View Wireless devices 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.

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.



With just one touch, your favorite scenarios

Up to 64 devices can be connected to manage: lights and adjust the lighting thanks to the connected dimmers, motorized shutters and curtains, energy consumption, climate and scenarios, even remotely.



Smart access control system

Ideal for small and medium-sized structures such as hostels or B&Bs. Thanks to the guest presence detection sensors, no cards are needed to be inserted at the entrance or removed when leaving.



Integrate comfort, energy efficiency and safety.

By-me Plus automation system is the highly customizable and complete connected automation system, simple to configure and expandable over time.



The whole house under control

Via touch screen, via App View with a smartphone or naturally with your voice. All functions are integrated into a single system.

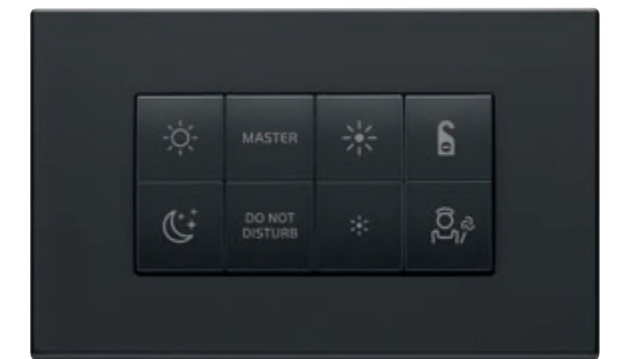


With just one touch, unlimited scenarios

The centralized control unit activates up to 300 devices: from managing lights to temperature control and garden irrigation. Reduce consumption to avoid blackouts and exploit photovoltaics for self-consumption.



Switches for "Do Not Disturb", bed lighting and for "Room Service"



Centralized supervision and tailor-made scenarios

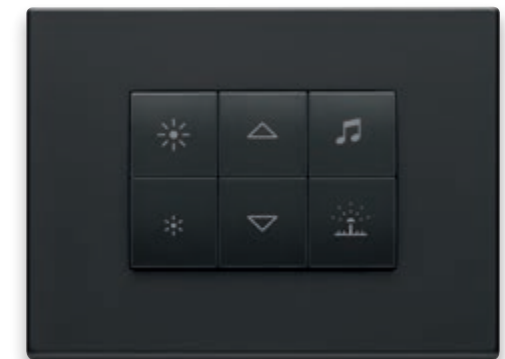
Customized scenarios can be recalled from a single point.

KNX automation integrated with third parties.

The KNX protocol devices of the **Well-contact Plus** system are perfectly interoperable with the devices of companies that respect this international standard, guaranteeing a single integrated and connected system for hospitality, tertiary and commercial spaces.



Multi-zone temperature control, comfort and monitoring consumption



Management of lights, shutters, irrigation and sound system



Access control. With the convenient card, also used for turning on the lights, allows only authorized people to access the rooms.

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.

Outdoor stations



Pixel Up



Roxie



Pixel Up
available in
various colours
and finishes



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.

Indoor stations



Tab 7S Up



Tab 5S Up



Voxie
(handset)



Voxie
(hands-free)

Communicating simply, effectively & safely



Due Fili Plus Technology, quick and flexible.

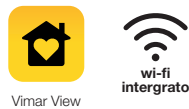
Up to 6400 indoor units: Installations which handle up to a maximum of 484 outdoor units and up to 6,400 indoor units.

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.



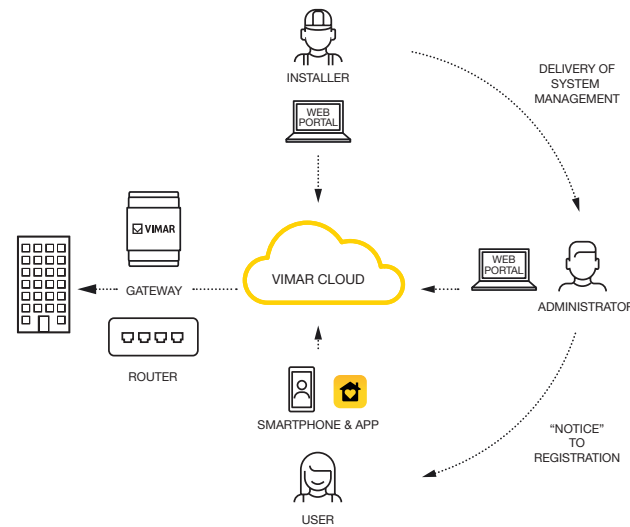
Simplicity at hand with Voxie.



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.

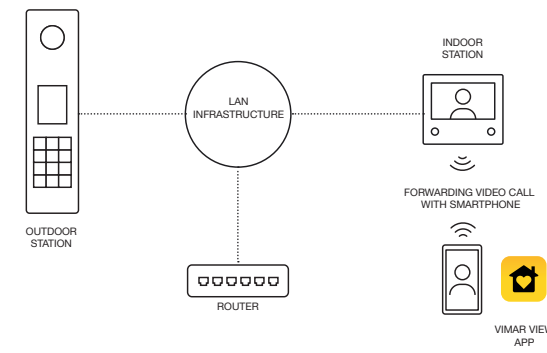
Scalability and versatility. Infinite number of users.

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.



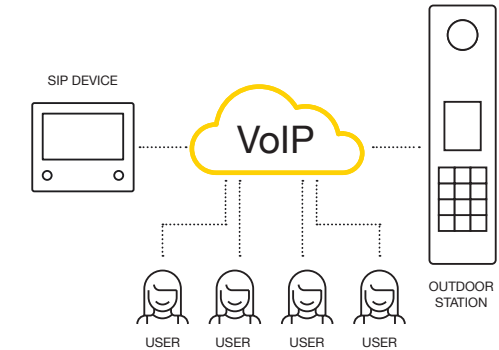
SIP Technology, communication between one or more participants.

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.



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081 444 3666



Viale Vicenza, 14 36063 Marostica VI - Italy Tel. +39 0424 488 600 www.vimar.com



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