

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. It's designed to be sustainable.



Traditional

Vintage

Flat

Tondo



Eikon Exé.

Bespoke quality and advanced technology



It has been designed to provide specific solutions: contemporary palettes, chosen to suit all combinations. Unusual materials are crafted with the know-how of our artisans or with state-of-the-art yet sustainable technologies.

A limitless choice of standards, modules and installation types. Unique in its versatility.

We assess together the exclusive possibility of bespoke finishes and countless function combinations. Thanks to the broad range of socket outlets and controls in compliance with the main international standards and also to modularity and installation versatility enable the creation of tailored systems.



Technological precision and craftsmanship. Process quality and workmanship

Prestigious materials and finishes treated with a scrupulous machining process, carried out with painstaking care for every detail: from stone and metal machining, to the saddling of the bespoke die-cut leather, and the creation of the glass lighting device.



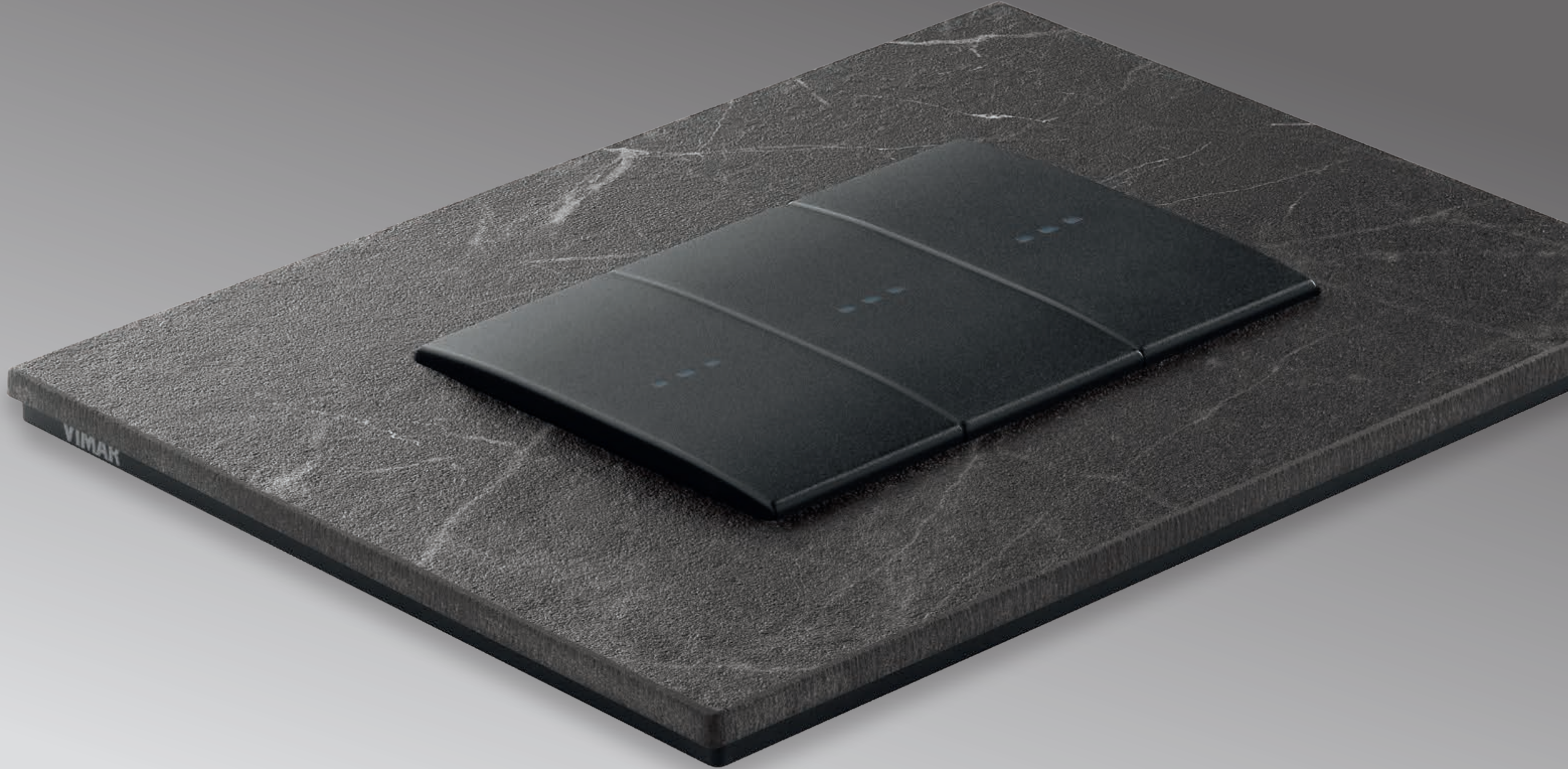




Traditional



Pure essence of form and material. Slim profiles to emphasise the design. Precious materials and choice finishes that embrace squared corners and striking silhouettes for a cover plate that blends in seamlessly in any setting, creating an original look every single time.







Tondo



Elegant and discreet. The base of the control is backlit, creating a very distinctive 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



The mesmerising silhouettes of the past have been restyled with a modern twist to give settings an exclusive, slightly retro style. They offer perfectly matching styling, sophisticated yet at the same time pure and linear, between the controls and the Eikon Exé cover plate in the same finish.







Flat



The squared, flat shape of the controls affords a pleasant effect flush with the surface to emphasise the textured appeal of the cover plate. When teamed with the respective Eikon Exé cover plate, they generate an elegant Total Look with simple silhouettes and clean-cut geometries.





Blending in seamlessly with the architectural design. With flush mounting installation it's perfectly aligned with the wall without protruding in any way, thereby achieving an even more clean-cut look capable of enhancing the value of any environment.



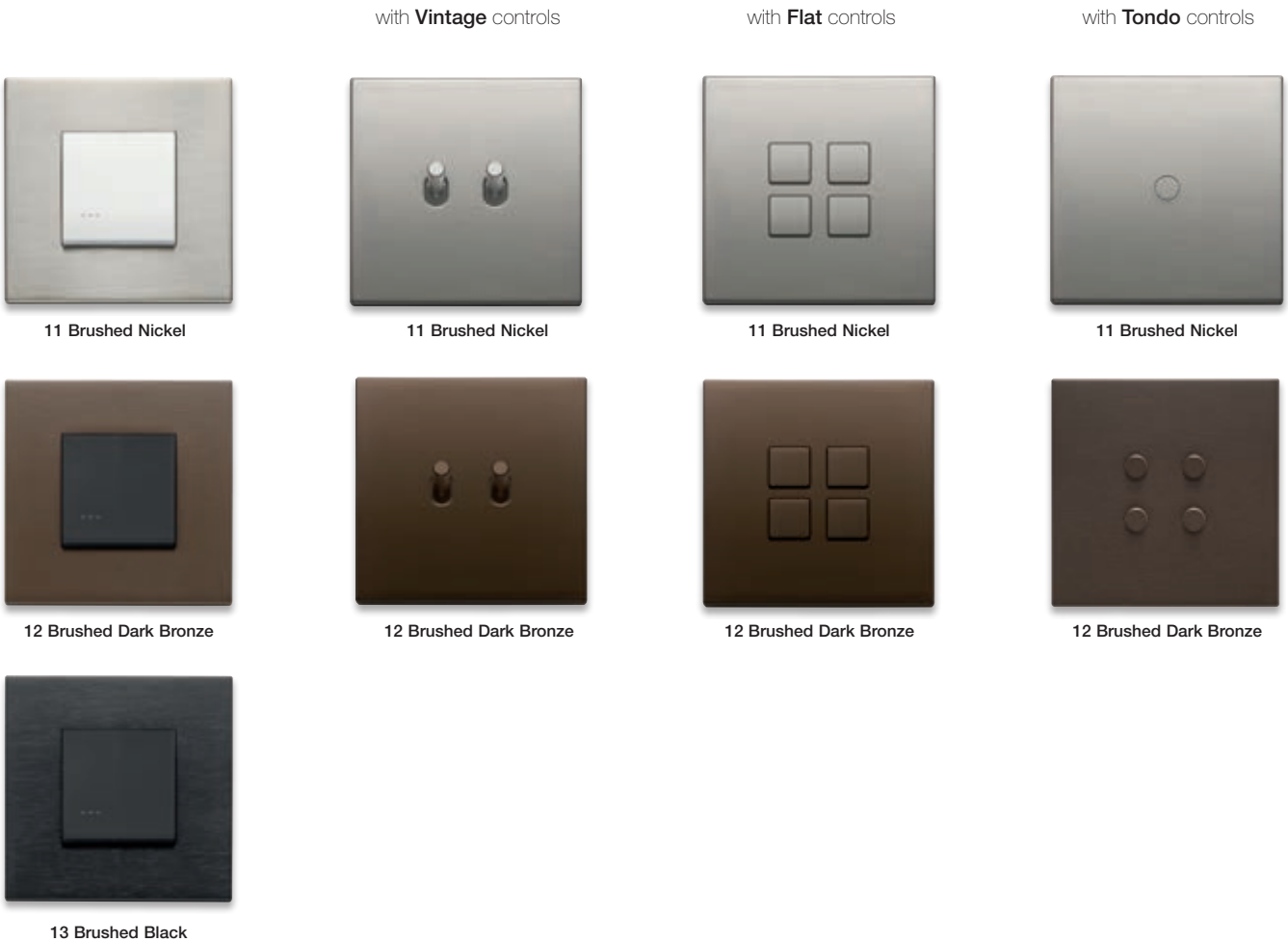
Total Look metals

Styling continuity and discrete tones for total immersion. Striking simplicity in three timeless shades.



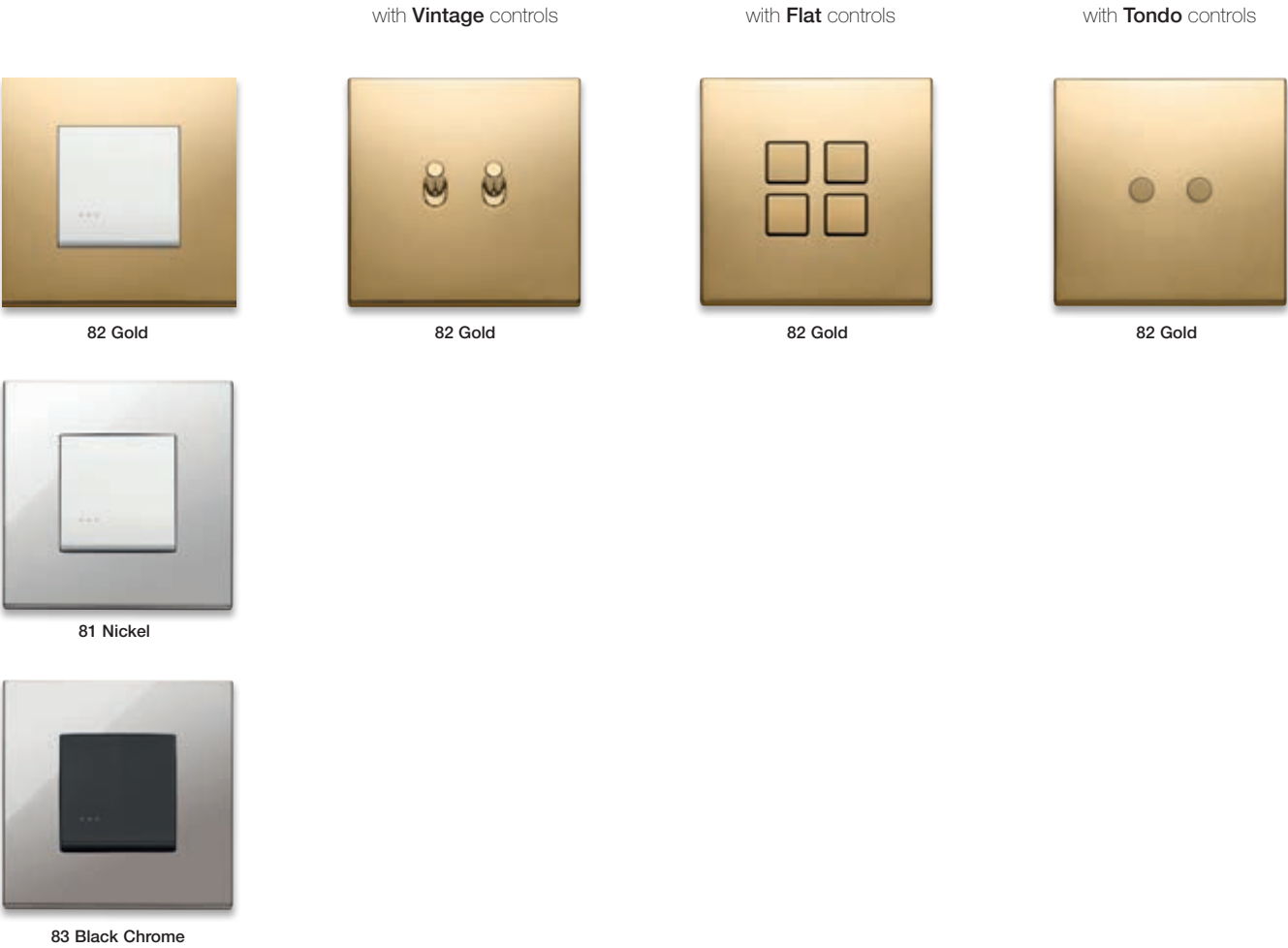
Brushed metals

Sophisticated finishes embellish a simple charm. The tactile nature of the material is enhanced by a delicate finish on the surfaces in three versions.



Polished metals

Shiny glints to brighten up the environments. The gaze loses itself in an alluring shiny surface.



Exclusive metals

Sophisticated finishes embellish the surface thanks to the elegance of satin-finishes and the irregular hues.



Glass

Transparencies and games of light teamed with unique details. Surfaces that are screen-printed on the back and flush-ground polished edges in three designs.



71 Milky White



72 Canvas White



73 Satin Black



Mirrors

Elegant solution that lights up environments and create depth. Reflections and lights that interact with the interiors. Reflective surfaces emphasised by a polished edge flush-grinding process.



75 Ice Silver



77 Opal Brown

Marbled stoneware

Textured strength of marble, featuring elegant irregularities and typical vein patterns. The ultimate quality for a material that recalls the most exclusive stones.



51 White Calacatta



52 Coffee Brown



53 Black Marquiña



Wood

Warmth and vitality of a natural material par excellence. Three different natural wood finishes.



31 Oak



32 American Walnut



33 Eucalyptus

Leather

Classic tones with a highly tactile appeal. A soft and sophisticated material rendered unique by its slight imperfections.



21 Savannah



22 Steppe



23 Black Forest



Living in perfectly integrated
and connected spaces



Eikon Exé. A single platform.

Various styles and technologies

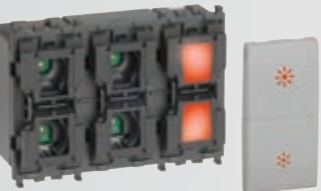


Eikon Exé

with **Vintage** controls

with **Flat** controls

with **Tondo** controls



TRADITIONAL
and SMART
controls

HOME
AUTOMATION
controls

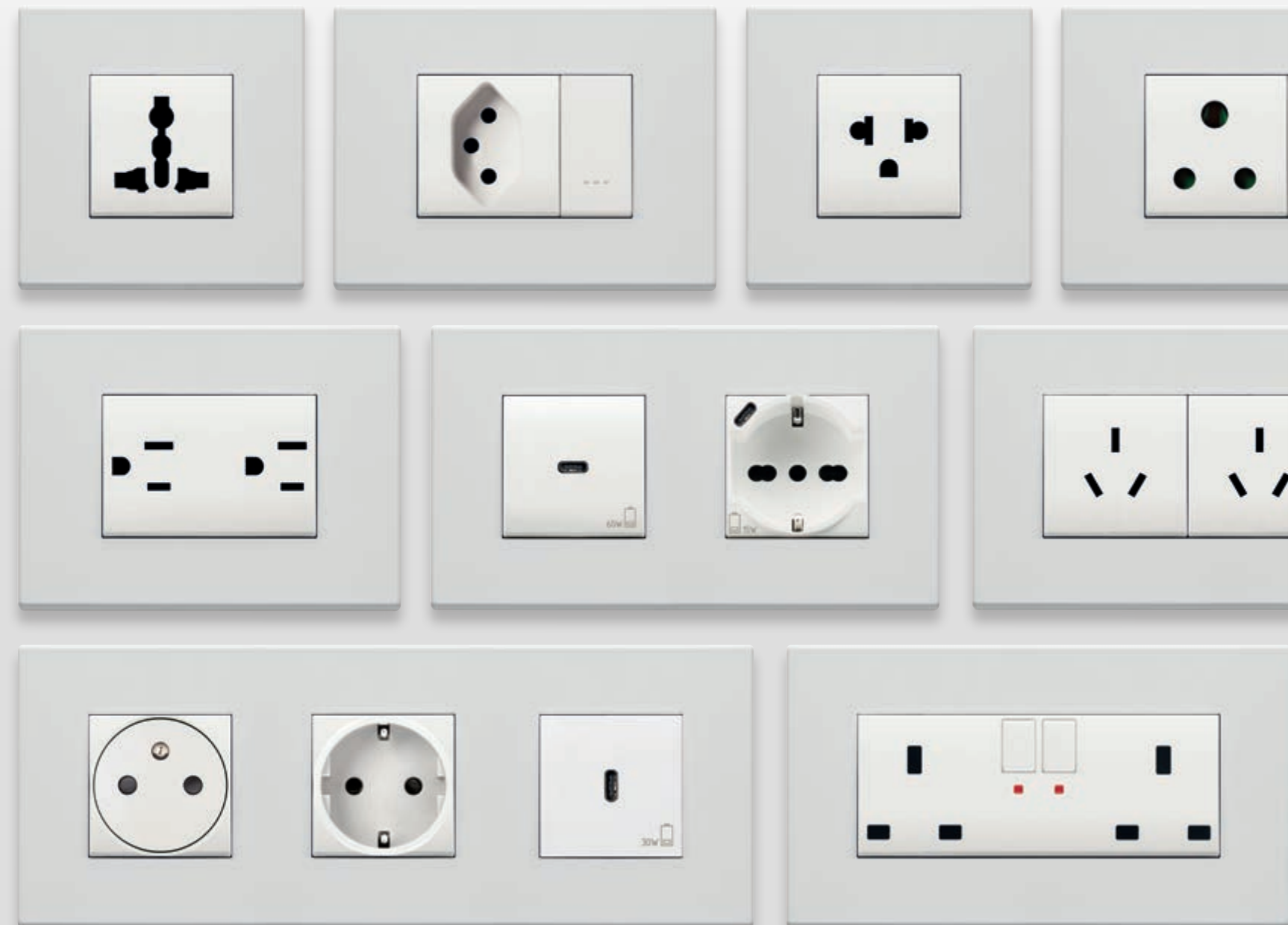
Matching
socket outlets

Socket outlets

Customised socket outlets

Single platform

More than 200 functions to choose from
international standards, modular and versatile solutions



Eikon. Smart and integrated technology.

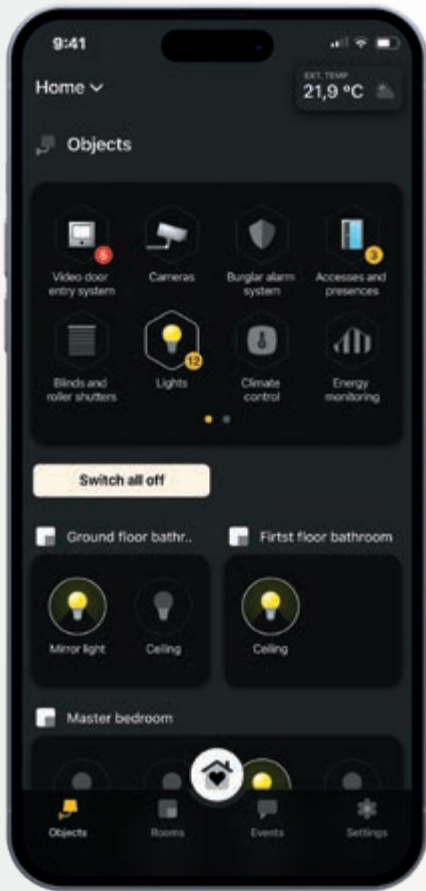
Design comes together with technology

Systems that provide a practical response to the needs of people who design, build and use living spaces. Connected solutions that are expandable over time, designed to deliver the utmost energy efficiency, safety, security and comfort, and ensure complete control via App or voice. All our control devices team up perfectly with the Eikon range for totally matching styling.



Vimar View

All it takes is a simple gesture and any space can become smart, interacting with you and making your wishes come true in real time, even remotely via the Vimar View App, wherever you may be.



Integrated automation systems.

By-me Plus is highly customizable, focused on comfort and energy efficiency, it enables the user to control and perform the integrated management system of the home.



The whole house under control

Via touch screen, with the app Vimar View or naturally with your voice.



Responsible energy management

Reduce consumption to avoid blackouts and manage energy produced by photovoltaic panels.



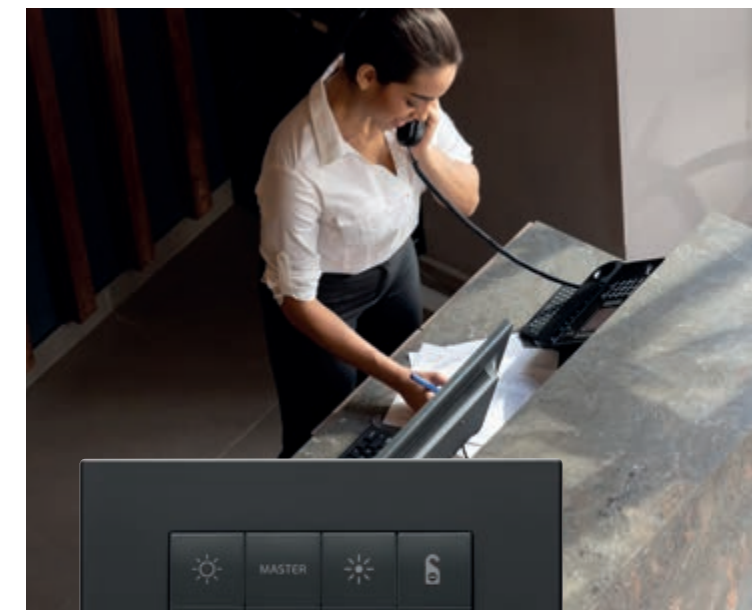
All functions integrated into a single system



Access control

The transponder card, also used for turning on the courtesy lights and climate control, allows only authorized people to access the rooms.

Well-contact Plus system's KNX protocol devices are perfectly inter-operable with devices of companies that respect this international standard. It stands out for their high level of flexibility and scalability.



Centralized supervision and tailor-made scenarios

Customized scenarios can be recalled from a single point.

For a simple smart home. View Wireless system.

A connected wiring system makes your home smart, improving life for its inhabitants. It is ideal for refurbishments or to boost the functions of an existing system.



Simple moves for total control of your home.

Up to 64 devices can be connected, to manage lights, adjust the lighting thanks to the connected dimmers, roller shutters and motorised blinds, energy consumption, climate control and scenarios, even remotely.



Effortlessly manage your spaces, even remotely.

No matter where you are, you can control your connected devices thanks to the Vimar View App and voice control. Technology has truly become accessible to everyone, including the elderly and the disabled.



Vimar View



Smart management for access control.

Ideal for small and medium-sized accommodation facilities such as country guest houses and B&Bs. Thanks to the guest presence detection sensors, there is no need to insert a card upon entry or to remove it on departure.



An increasingly integrated system.

The Tab 7S Up and Tab 5S Up video entryphones are integrated with the View Wireless system, thus allowing you to manage access and supervise your smart home system, including lights, blinds, roller shutters, scenarios and sensors.



Vimar View





Each wall deserves its right personality.
Suggestions of style, colour, materials and finishes



We design ideas.

For us, living should be an experience.

A team of professionals working for you. From the preliminary design, which may also involve an architectural or interior design project, to the rendering and prototyping and manufacturing. Our engineering department and R&D team thoroughly develop the feasibility of the idea, analysing the requirements from all perspectives, to identify the appropriate solution that enhances the value of the request and incorporates the suggested styling. The lighting device is an interface which connects us intensively with infrastructure, and hence with life and relations. It is a tool to design the beauty of the future everyday life in the building.



Understanding the project requirements

We meet up and discuss the project to understand the needs of the various project stakeholders, which leads to an initial feasibility analysis to assess the possibility of incorporating the request in the architectural project as a whole.

Devising the best solution to suit your needs

Taking into account both the manufacturing processes and the various possible product solutions, the first project designs are developed, and the machining processes are identified to evaluate the production costs and the specific quote.

Prototyping

This allows us to check and test all the components from a technical, functional and styling perspective, producing the part with the definitive materials and finishes.

Manufacturing

This is the final phase of the customisation process: manufacturing, wrapping in suitable packaging and shipping. Our engineering department is also available to provide support during the installation phase too.



The value of details.

Make your wiring system unique. Exclusive possibilities.

Customize cover and controls

- > Choose the colour of the cover plate
- > Match the colour of the button

Choose from our special finishes

- > Decide on your finish



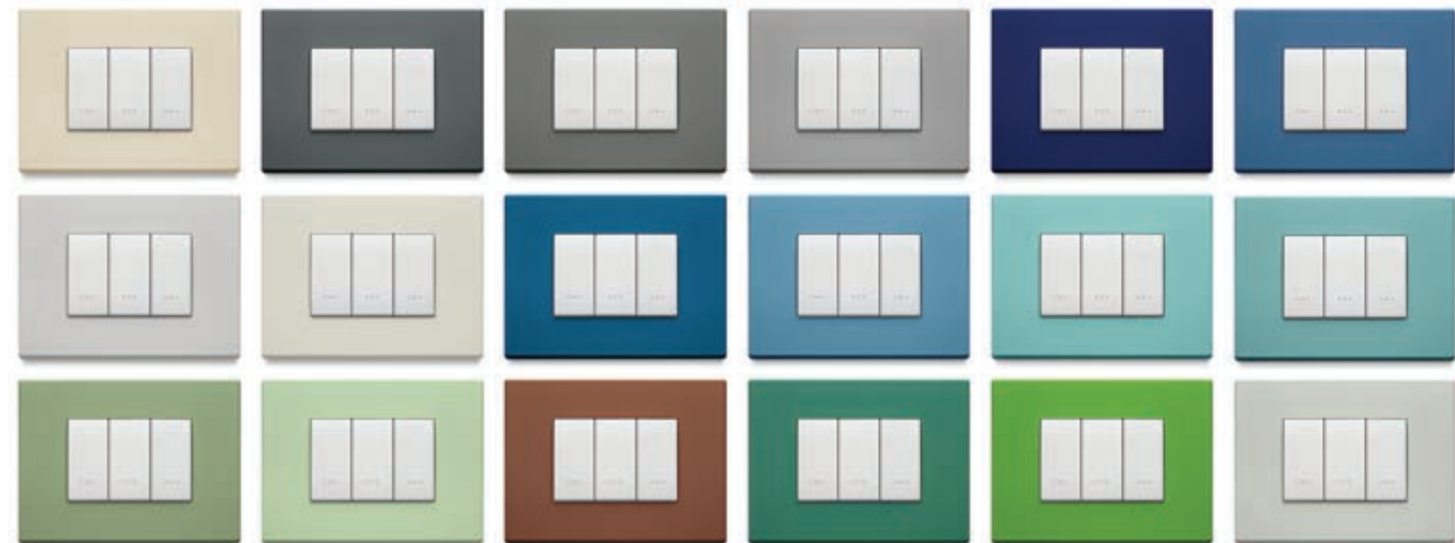
Personalize and make it yours

- > Engrave your logo
- > Customise your controls

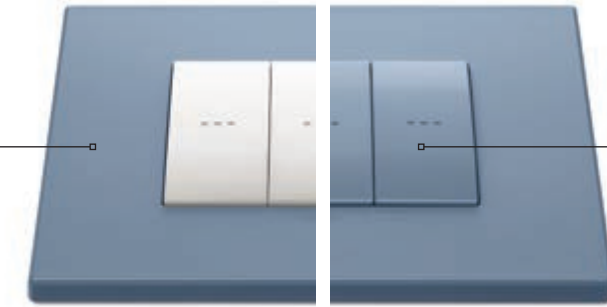
More colour for your living spaces.

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



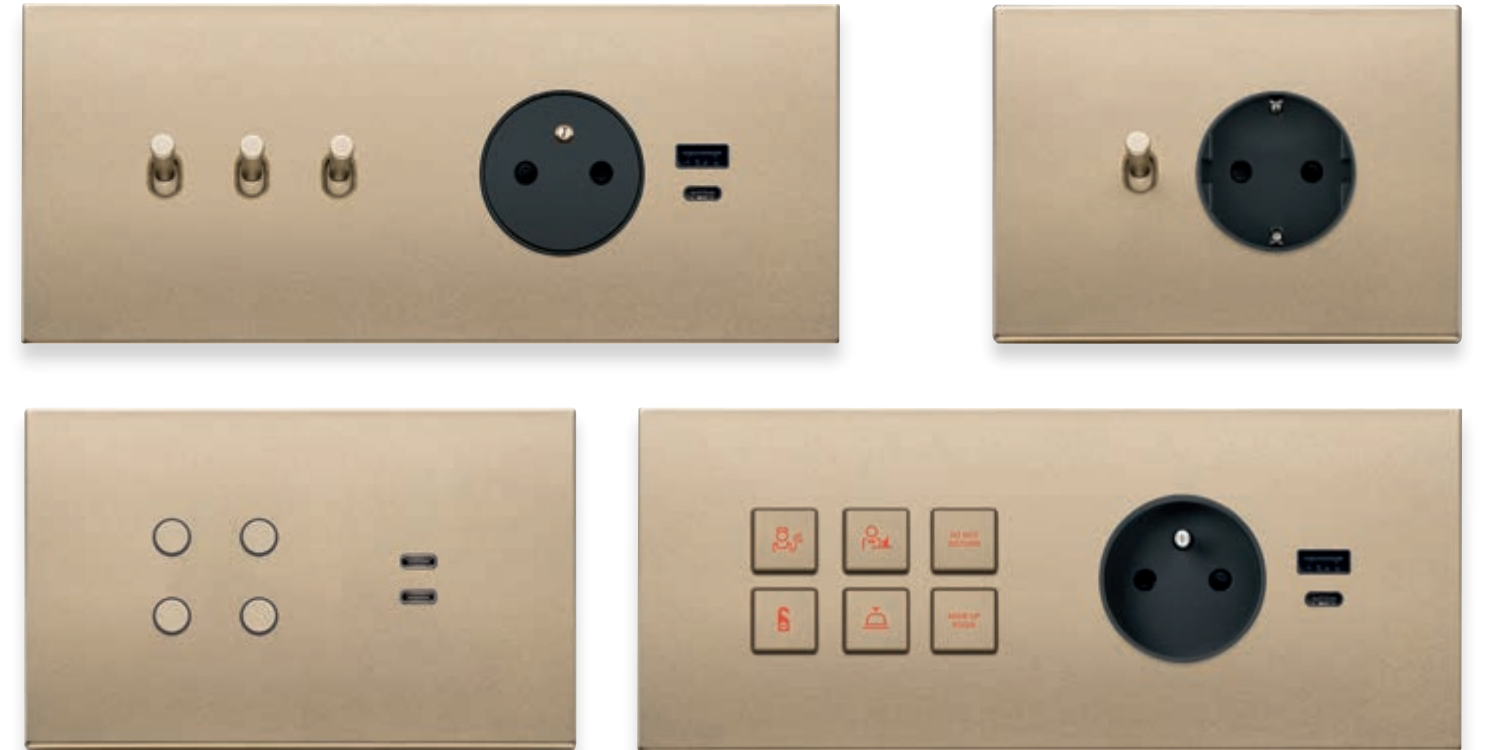
For high-end projects, we can valuate together the possibility of painting controls and functions in the same colour as the cover plate



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.



Interior beauty for a Total Look effect

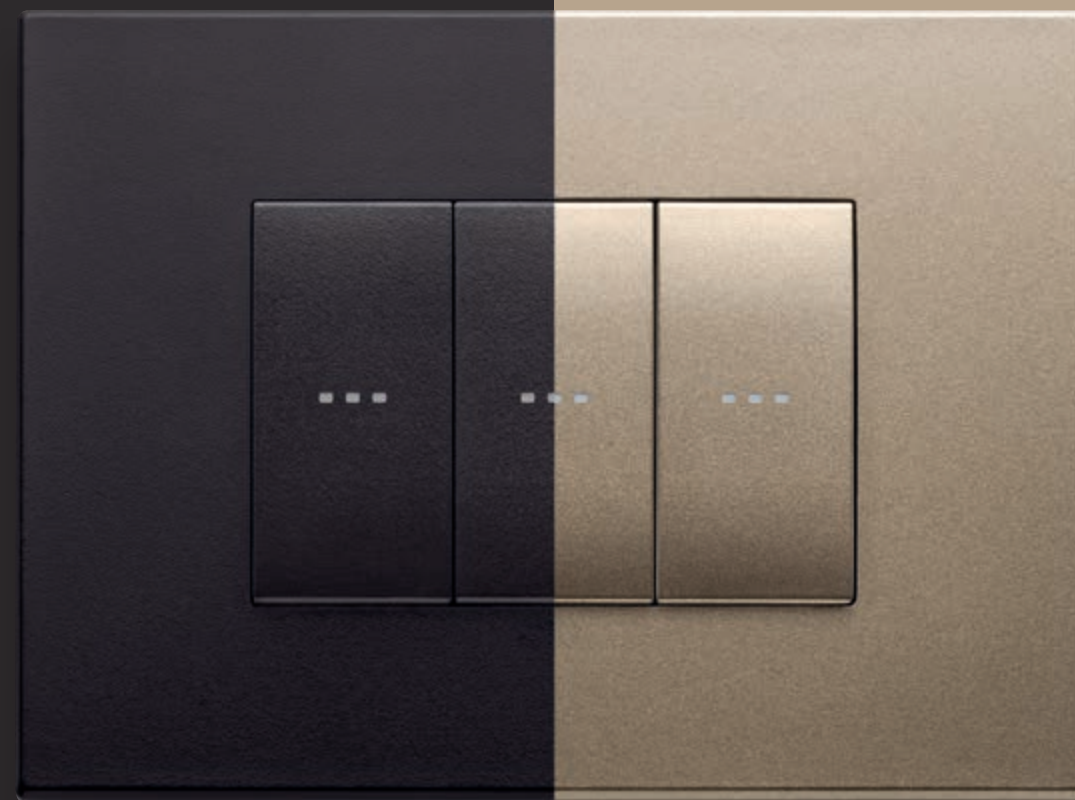
Cover plate and button in the same finish for a mesmerising Total Look effect, in keeping with the latest styling trends in the interior design.



Black

Ivory





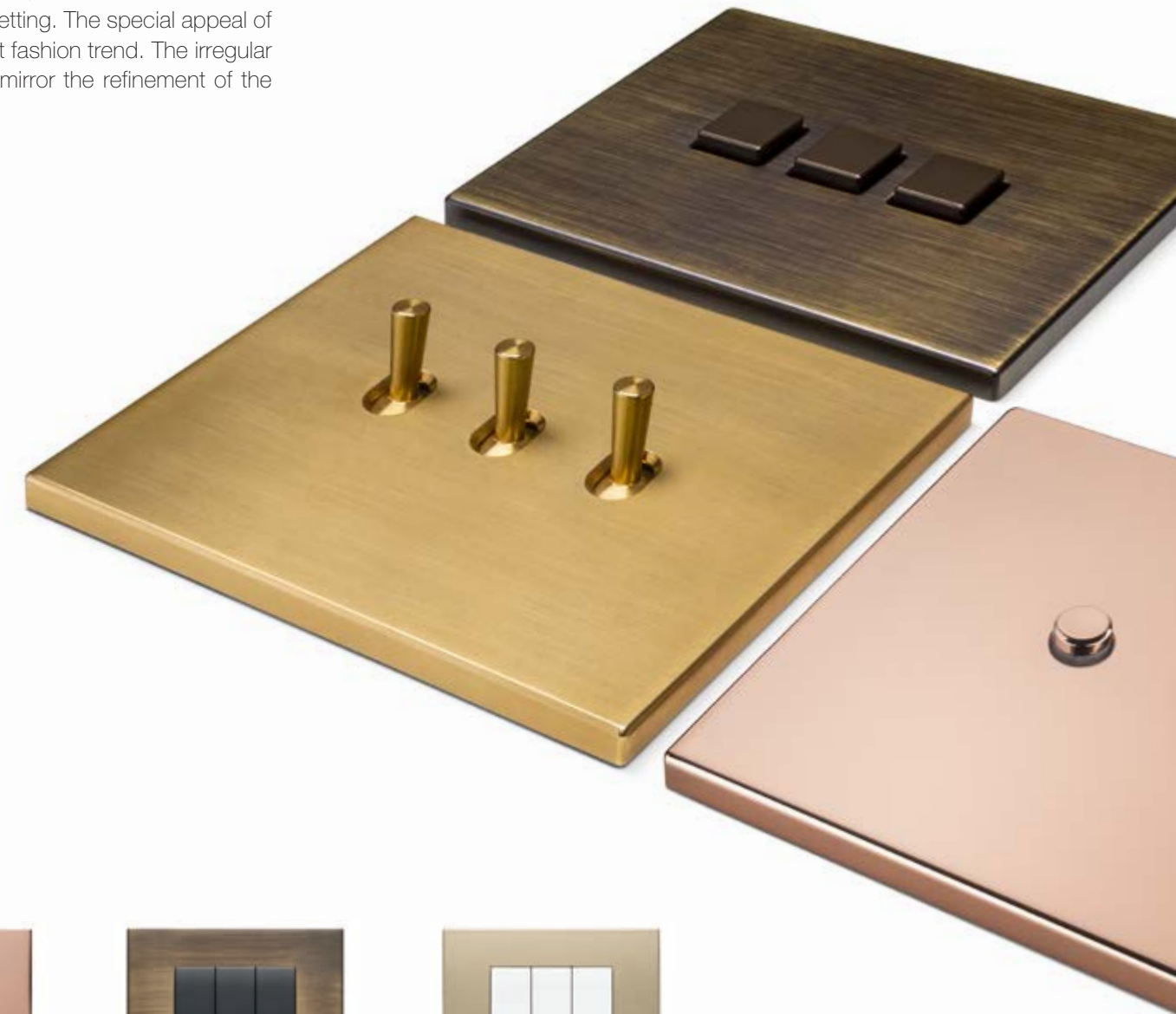
Dark Brown

Satin Gold



Precious surfaces. Special finishes in metals

Sophisticated finishes embellish a simple surface unveiling trendy charm. All eyes are drawn to this seductive gleaming surface. The elegance of gold, brilliant accents to add brightness to any setting. The special appeal of pink gold, the latest fashion trend. The irregular hues of bronze to mirror the refinement of the surroundings.



Pink Gold



Brushed antique Bronze



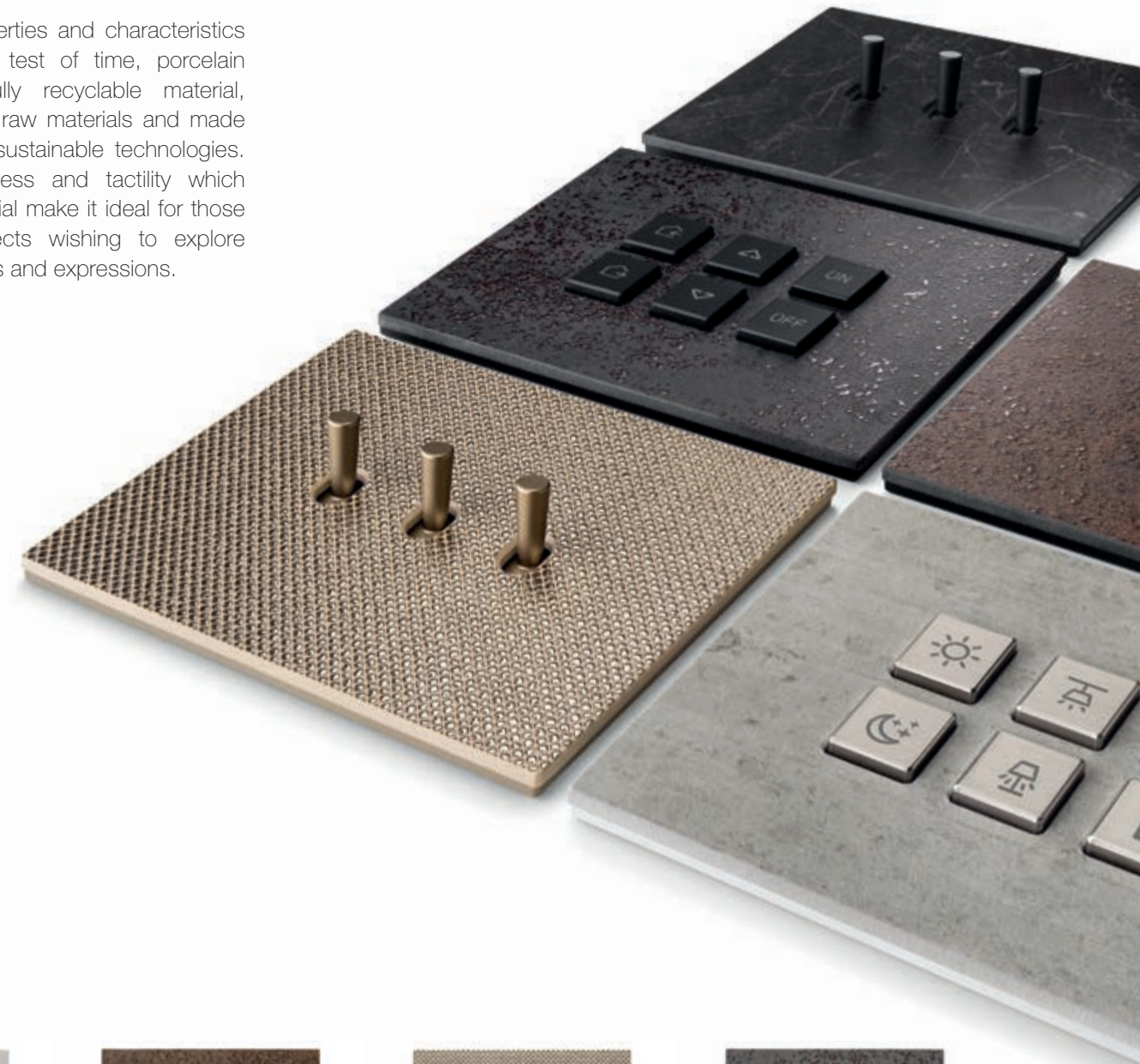
Brushed Gold



Timeless materials.

Special finishes in porcelain stoneware

With chromatic properties and characteristics that can stand the test of time, porcelain stoneware is a fully recyclable material, consisting of natural raw materials and made using cutting-edge, sustainable technologies. The reduced thickness and tactility which distinguish this material make it ideal for those interior design projects wishing to explore material in all its forms and expressions.



Cemento



Corten



Filigrana d'oro



Corten grey



Games of transparencies. Special finishes in glass

Transparencies and games of light to create unique settings with discretion and elegance. A material that can be evanescent, and disappear discretely within a project, or play its starring role, exploiting its textured appeal. A vital element to overcome the limits set by the designer's imagination and real feasibility



Milky White



Satin Black



Opal Brown



Unique processing. Special finishes in leather

A natural and live material, that is soft and sophisticated, and rendered unique by its slight imperfections and embellished by particular embossing which interprets contemporary taste to perfection, striking the right balance between traditional and modern. Our cover plates live in domestic worlds where the fragrance of leather accompanies a soft touch, the impeccable hand stitching enhancing the appeal of intense and profound hues.



Stingray



Florentine Leather



Woven Leather



Striped Leather

Personal design for unmistakable environments



Hospitality. Added value to your identity.
To enhance the identity of the accommodation facility, all cover plates can be engraved with a logo provided by the customer. Laser technology allows you to reproduce any symbol associated accurately with the command, for a long-lasting result.



Vast library of symbols to create an intuitive user experience.
Buttons and controls can be customised according to the chosen function. Laser technology makes it possible to replicate any symbol accurately, choosing from an extensive gallery of pictograms that identify the most widespread functions. Thanks to RGB technology, customers can also choose the colour of the backlighting.

A global approach.

Passion, design, innovation since 1945

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.



Sustainability

our commitment for the future



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.

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.



PEP (Product Environmental Profile) Ecopassport
These certifications are available for all high-rotation products including Eikon, Linea, Arké, Plana series and junction boxes. They are indicated with a specific mark on each product sheet at www.vimar.com.



Eco-packaging
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**



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

EIKON EXÉ

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100% Made in Italy



Energia Positiva. Insieme

