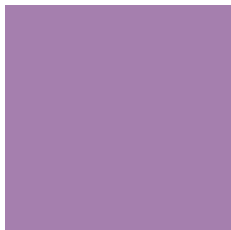




Solutions for
Residential settings

GEWISS





Quality and innovation: the **GEWISS** philosophy

Development as a constant of management is the philosophy that has guided GEWISS's choices from its foundation to today. From day one, the Italian Company has created **solutions marked by excellence and quality**. Over the years, this vocation has taken shape in a business model based mainly on continuous investments aimed at research and development, the preparation of all personnel and the enhancement of production facilities. In this way, GEWISS has established itself as a reference point for the market in the production of solutions and services for **home & building automation, energy protection and distribution, electric mobility** and **intelligent lighting**.

In residential environments GEWISS offers a complete and innovative system to **manage all home functions in a flexible and reliable manner**, prioritising the inhabitant.

A new way to design living, maintaining an approach that is dynamic, sustainable, contemporary and **Smart**.

Home is where we feel good.

This is why each of us has the right to modify the term well-being according to our own standards. GEWISS residential solutions combine **technological excellence with ease of use**, always putting those who live in the home first.

A combination of solutions that make our domestic spaces comfortable, safe and efficient, with the appearance we like best. Technological solutions that evolve and always remain customisable to our needs and habits.

Every single need related to living at home (management of temperature, lights, loads, security systems) can be managed immediately through the **Smart Gateway App**, which allows you to access all the functions of your home in a simple and intuitive way, both in person and remotely.

Think about the classic concept of electrical systems and then think about their evolution, thanks to the advent of technologies capable of interacting wirelessly. GEWISS residential solutions combine the best parts of tradition with the excellence that we can expect from the future.



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Solutions for our home

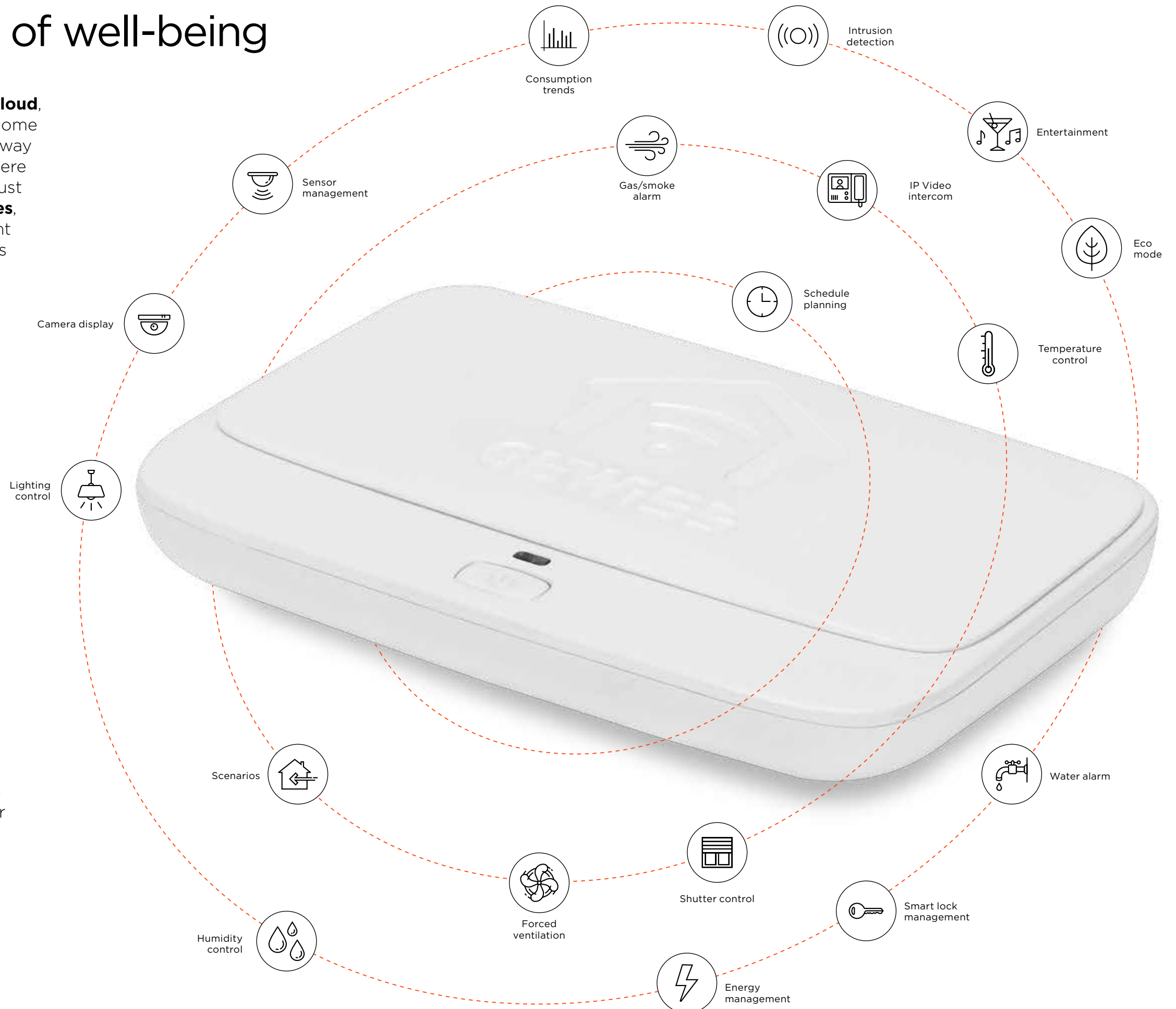


Smart Gateway the beating heart of well-being

Smart Gateway is a device that uses the **cloud**, where all the information that unites your home and the web safely converge. Smart Gateway operates at the core of your home, where different solutions work together, not just from GEWISS, but also through **third parties**, such as Amazon Alexa and Google Assistant voice assistants, Smart Lock electro-locks by Iseo, IP video intercom systems by 2N, wireless intelligent lighting by Philips HUE and Osram, or Sonos audio systems, all of which interact with each other and ensure well-being in every room.



The **Smart Gateway App** allows you to access all device functions in a simple and intuitive way, both at home and remotely, through your smartphone, tablet or Win10 PC. With modern graphics and intelligent controls, the Smart Gateway App delivers a more instant concept of well-being in your home.



Well-being is feeling **protected**

Keeping our environments under control nurtures the feeling of protection.

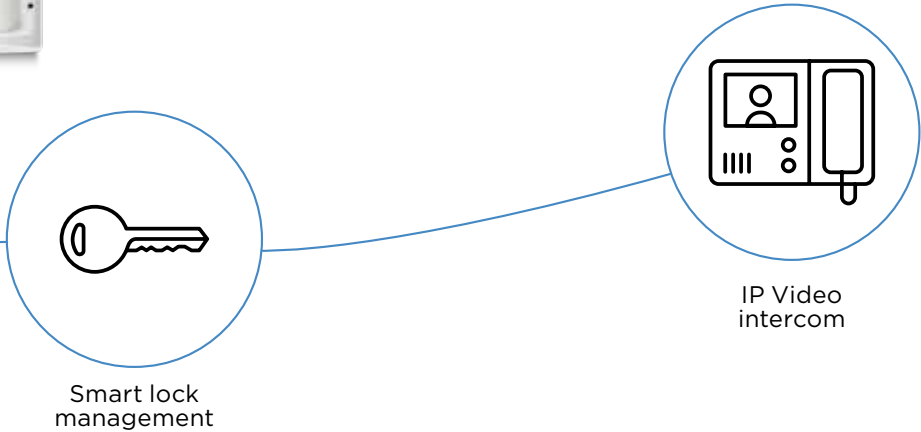
Protect your home with bespoke, connected solutions that can be easily managed, even from your smartphone, tablet or computer. Simple yet strong protection: for every requirement in any situation.



7" TOUCH SCREEN PANEL
 Touch screen panel from 7", used to manage and supervise the home system with an integrated graphic interface through Smart Gateway. The panel can be used as an internal video intercom station in an IP system by 2N.
 • **Wall-mounting**



BURGLAR ALARM SYSTEM
 Complete system for residential applications that allows for the creation of systems with wired, radio frequency or mixed devices. It can be interfaced with the KNX bus system to create evolved scenarios.
 • **Control unit**
 • **Input devices**
 • **Volumetric and perimeter detectors**
 • **Acoustic alarms**
 • **Sensors and interfaces**



Well-being is feeling **safe**

The dialogue between people and environments has become increasingly closer and more concrete.

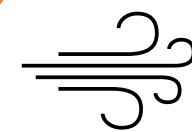
Being happy at home means feeling safe, managing and controlling your appliances, alarms and systems, both at home and away.



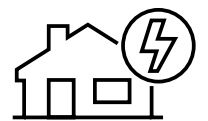
Sensor
management



Water alarm



Gas/smoke
alarm



Automatic system
reactivation



RESTART AUTOTEST WIFI

A device for controlling the electrical system that, if the switch on the electrical panel is tripped, restores the supply voltage ensuring the continuity of service in complete safety and performing periodic monitoring of the RCCB protection, without interrupting the supply. With the ReStart WiFi App, you can monitor the status of your electrical system anywhere and at any time.

- WiFi transmission module
- DIN rail installation



WATER AND SMOKE SENSORS

Wireless sensors, in Zigbee technology, for the detection of water leaks and/or smoke. The devices are battery-powered and include an internal buzzer for acoustic signalling. They can be combined with actuators that control the solenoid valves for intercepting water, gas or to manage air exchange.



Well-being means feeling sustainable

Skilful energy management is fertile ground for sustainable living.

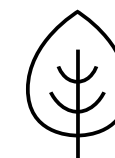
Sustainability is about personal well-being, but it also concerns the environment. Having devices that monitor household consumption and allow you to reduce your impact on the environment is a true asset.



Energy management



Consumption trends



Eco mode



JOINON units are perfect for charging any type of electric vehicle in houses or condominiums with assigned places. Easy to use and with a modern design, they allow you to recharge up to 10 times faster than traditional domestic sockets.

- IP55 protection degree



SMART PLUG

Wireless commanded sockets, in Zigbee technology, Smart Plugs are used to intelligently manage up to 10 loads. They allow you to choose which appliances to disconnect (managing the shutdown order) to avoid the overloading the meter.

Well-being is feeling **happy**

Happiness at home translates into smart, integrated solutions.

Today, you can manage your favourite scenarios, operate an audio system room by room, and play playlists from the internet or Spotify with just a simple voice command.



KNX PUSH-BUTTON PANEL

Push-button control unit panel with interchangeable buttons and symbols, as well as LEDs for night-time location or display of the status of the commanded load. The push-button panel allows you to send on and off commands, including time-delayed ones, for brightness adjustment, movement of shutters and blinds, and the execution of scenarios.

- Version with 4 or 6 independent channels
- Version with integrated actuator to control lights or shutters
- White, black or titanium colours
- Flush mounting

To be completed with a Chorus plate (ONE, GEO, LUX, ART or ICE).



KNX ICE TOUCH PUSH-BUTTON PANEL

Touch control panel with interchangeable symbols, backlit by RGB LEDs for night-time location or display of the status of the commanded load. These entirely glass panels transform each lighting device into a unique and valuable control unit point, allowing you to manage the lighting, movement of curtains, shutters, blinds and entire scenarios with a simple gesture.

- 6 touch-sensitive areas
- White, black or titanium colours
- Flush-mounting



THIRD-PARTY SYSTEM INTEGRATION

Smart Gateway can interface with a wide variety of third-party smart devices, allowing you to manage Amazon Alexa and Google Assistant voice assistants, Sonos multi-room audio systems, Philips HUE and Osram wireless smart lamps and much more.



Well-being is feeling **comfortable**

The connection between our state of mind and our home enriches our lives.

With one small gesture you can customise your spaces to suit your needs: lights, shutters, temperature. Choosing scenarios based on what you want to do or experience is quick and easy, thanks also to fibre technology.



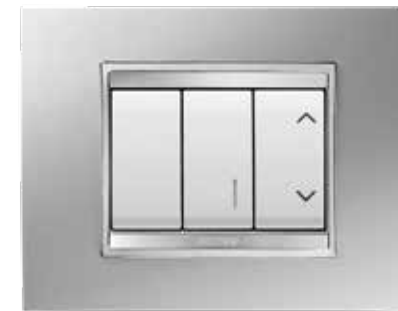
Schedule
planning



Lighting
control



Shutter
control



WIRELESS SOLUTIONS

Family of RF devices for wireless control and command, using Zigbee technology. An intelligent system that offers installation solutions for the renovation and upgrading of buildings. It consists of compact modules, easily integrated into the Chorus domestic range and the ecosystem represented by the GEWISS Smart Home.

- Installation in flush-mounting boxes or in suspended ceilings



THE DATA CENTER RANGE

DATA CENTER is the GEWISS proposal for the connection and distribution of LAN networks in residential and tertiary environments. It includes all the products necessary to create a multi-service fibre optic infrastructure, in full compliance with the instructions given by the Italian law 164/14 and the new CEI 306-2 guidelines.

In addition to the need for legislative adaptation, the creation of a multi-service ultra-broadband infrastructure allows each property unit to benefit from all the digital services of the building (internet, telephony, digital TV, video intercom, video surveillance, smart metering), as well as increasing the value of the entire property.



Scenarios

Well-being is feeling welcomed

It is already possible to live in harmony
with the environments in which we live today.

Enjoying the ideal climate at home is easier than you think. Managing the heat and the cold is a breeze,
and can even be done from your smartphone, tablet or computer.



Humidity
control



Forced
ventilation

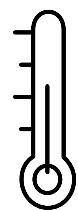


THERMO ICE WiFi

Thermostat with touch control unit for those who want to manage the well-being of their home remotely. The thermostat features an elegant backlit display with a circular slider and sensitive areas to manage the environment's temperature and humidity.

Thanks to a simple and functional App, Thermo ICE WiFi can be managed remotely, expanding the functionality from a simple thermostat to a timed thermostat. With the app it is possible to control the thermostat and display its operating status, as well as to schedule the weekly profiles. It is also possible to enable the geo-localisation function with the app, to influence the behaviour of the thermostat based on the position, as well as to display the trend of temperature and humidity over time and receive notifications on the operating status of the system.

- Glass-effect technopolymer plate
- White, black or titanium colours
- Wall-mounting installation



Temperature control

Well-being is feeling gratified

The era of technology that embraces design is here: with the Chorus domestic range and Domo Center, we have an endless array of customisations.

Precious materials, contemporary lines, high-impact and easy-to-use touch surfaces: impossible to define them simply as finishes. Enrich your system with your preferred aesthetics.



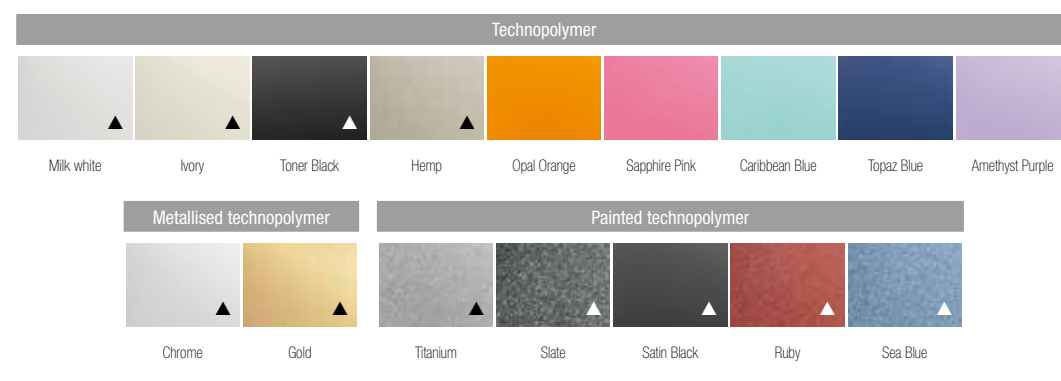
THE DOMO CENTER RANGE
DOMO CENTER is an innovative solution for newly built or renovated properties that transforms the traditional electrical panel into a furnishing complement: a solution with a modern design that can be integrated into the existing environment, able to centralise and streamline existing services, from the most traditional to the most advanced, in a single point with modularity of up to 320 modules. Available in various aesthetic finishes, including the distinctive, completely mirrored version.



ONE

Informal in appearance and classic in geometry, ONE is the CHORUS system's range of plates dedicated to those who want to furnish their homes with simple touches. ONE's understated and discreet design enhances any space, bringing harmony and aesthetic consistency to every room.

Available in sixteen different colours, ONE comes in every shade you need to give free rein to your imagination.



▲ Colours/finishes also available for international versions (ONE International)



16 COLOURS



3 BUTTON FINISHES



TECHNOPOLYMER



FROM 1 TO 12 MODULES

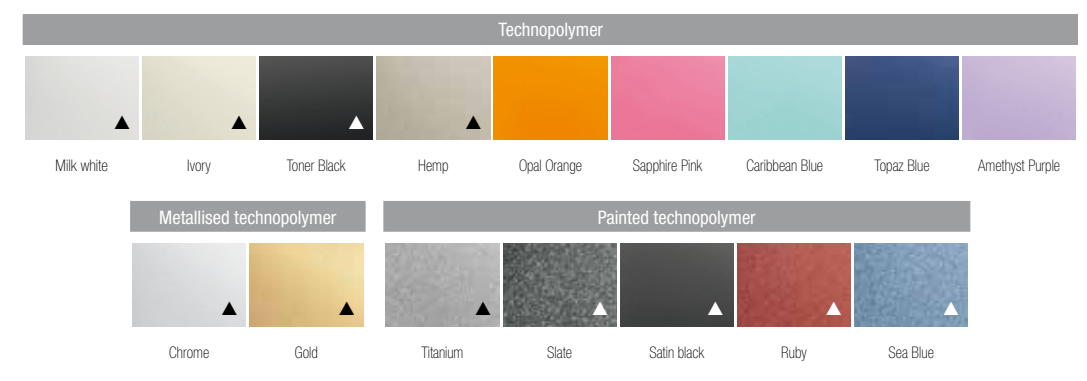


3 TYPES OF CONTROL UNIT



GEO

The GEO plate with clean, regular lines fits perfectly into any environment with its simplicity and style. The materials and colours contribute to creating the right harmony that stands the test of time. Made from technopolymer, GEO resists the impact and stresses of everyday use. The sixteen different colours, the simple and light shapes and the restrained thickness that minimises detachment from the wall, make GEO a young and informal furnishing element that conveys a minimalist style in any space.



▲ Colours/finishes also available for international versions (GEO International)



16 COLOURS



3 BUTTON FINISHES



TECHNOPOLYMER



FROM 1 TO 6 MODULES

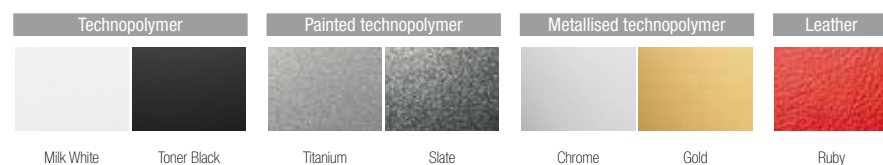


3 TYPES OF CONTROL UNIT



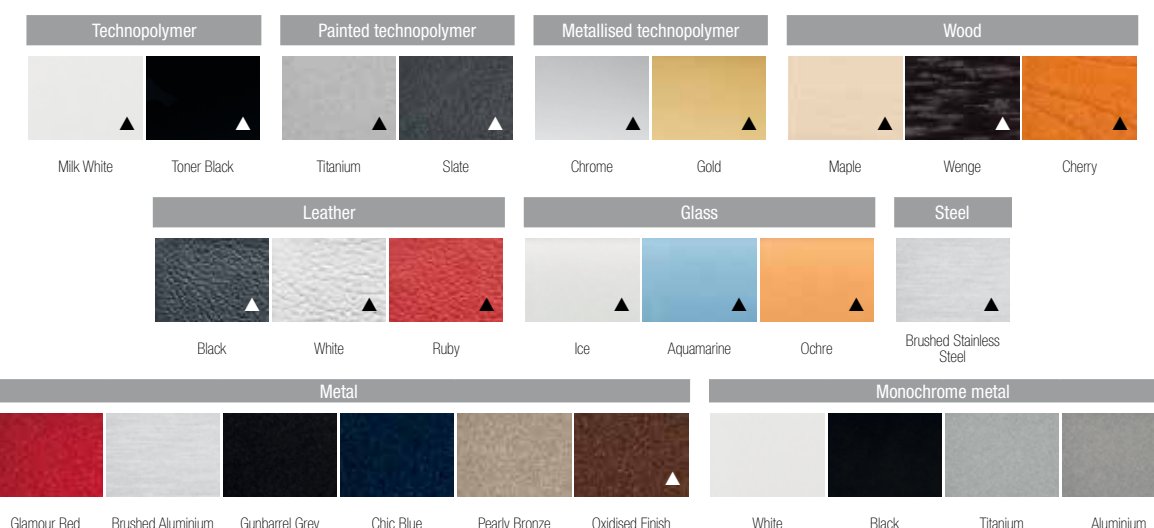
ART

Futuristic and nonconformist, the ART design is an extremely original and creative line of plates with an oval shape that decorates and enhances every environment. The oval shape, chrome-plated frame and large dimensions make the ART plate the main attraction in every room. A natural beauty that stands out at any location in the house.



LUX

LUX plates, with their modern, refined lines, marry the high-tech spirit of modernity with the refined and elegant taste of tradition. Wood, leather, glass and metal versions are added to the classic technopolymer plates with chrome frames. With monochrome variants of the metal LUX plates, uniformity of colour becomes the distinctive character of each CHORUS lighting device.



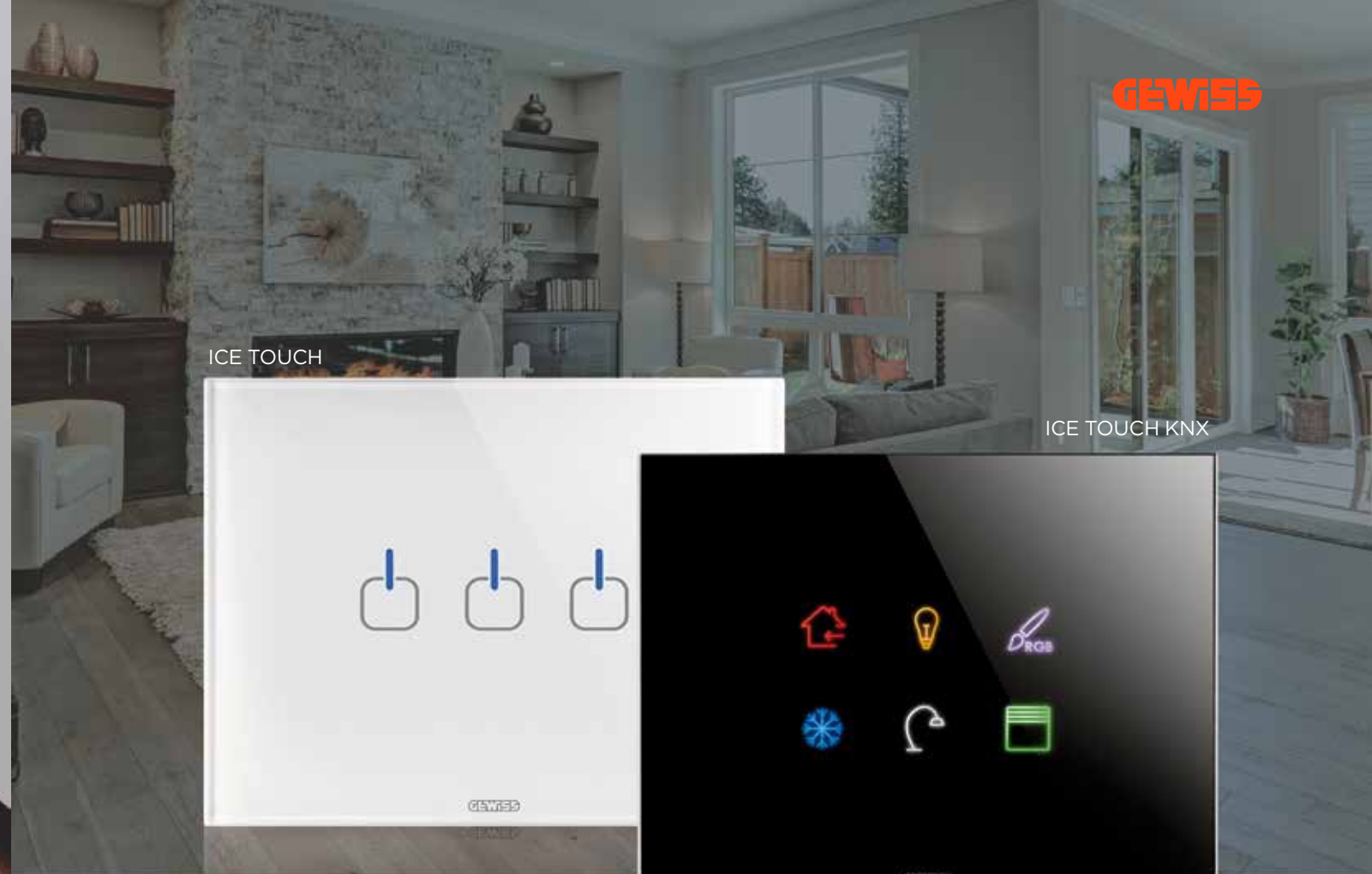
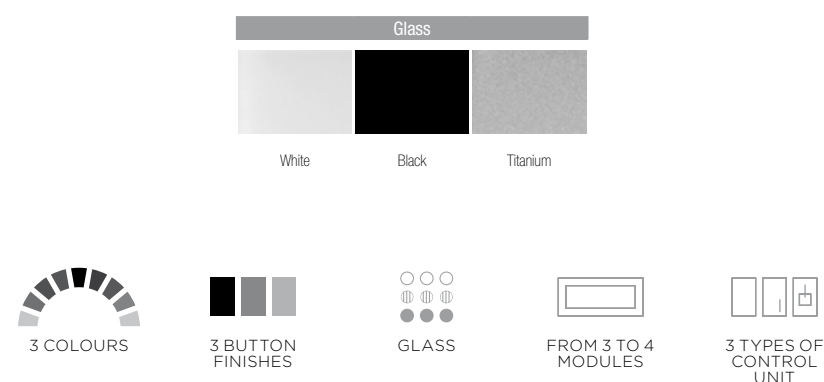
▲ Colours/finishes also available for international versions (LUX International)





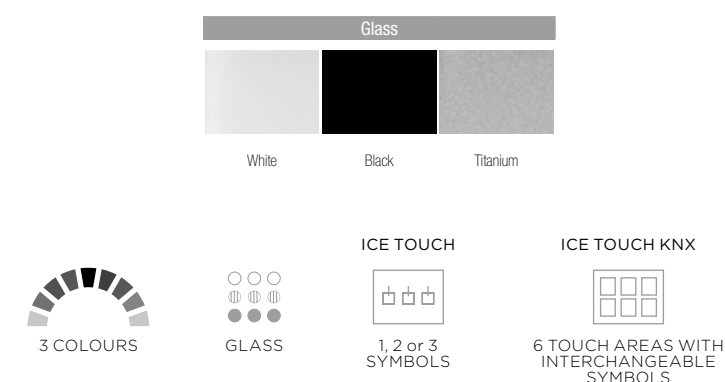
ICE

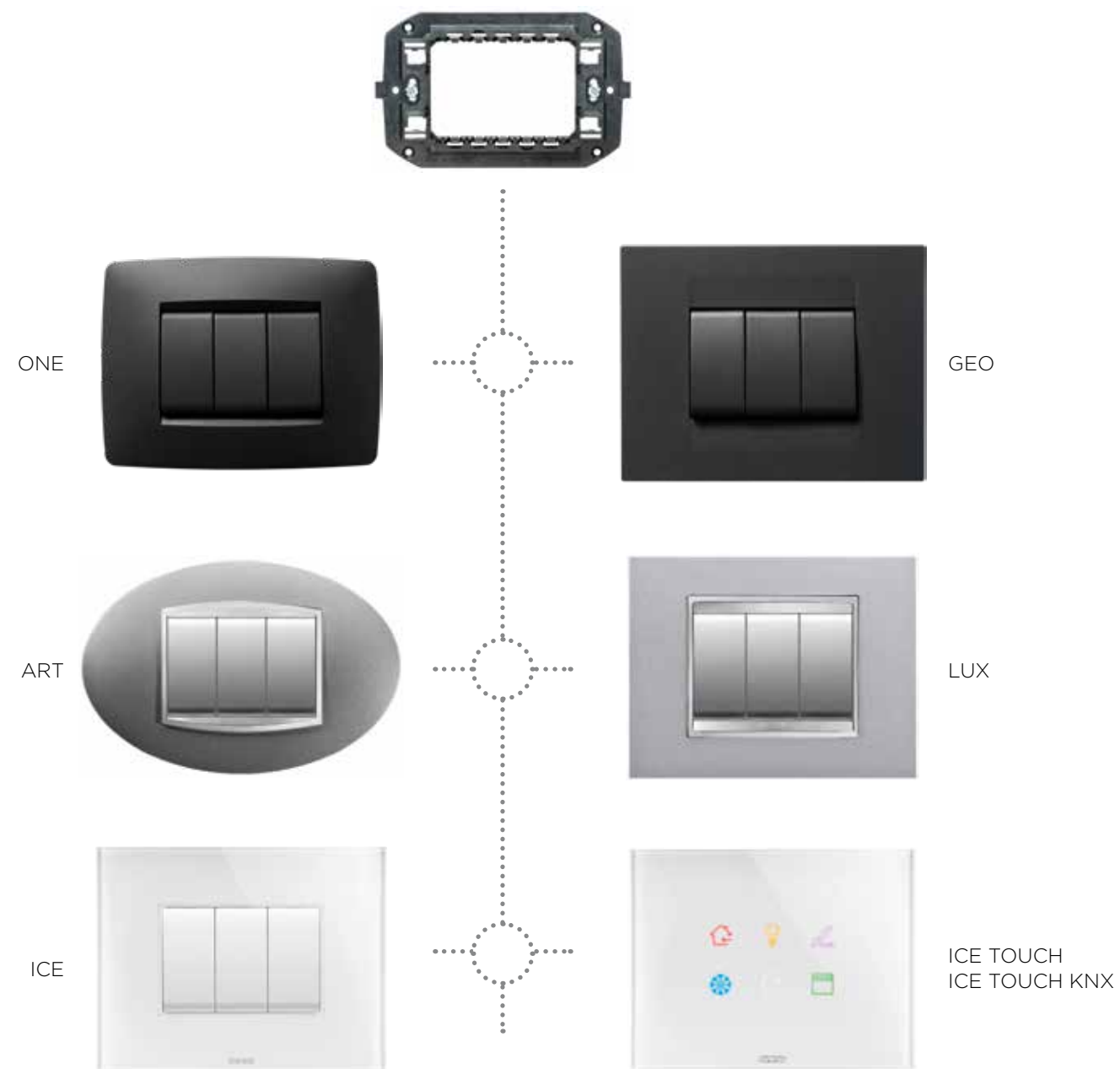
ICE glass plates meet the most sophisticated technological and aesthetic needs and represent a new frontier for lighting devices. Available in three different colours (white, black and titanium), ICE can accommodate all modular devices in the CHORUS range. Commands, systems for energy off-take, protection and signalling, comfort, climate control and technical alarms: ICE can meet the needs of any environment.



ICE TOUCH/ICE TOUCH KNX

With the glass ICE Touch and ICE Touch KNX plates, luxury meets technology. Thanks to the combination of refined finishes with innovative touch control unit devices, the house responds to every gesture with a simple touch of your finger. The purity of white, the streamline aesthetic of the titanium shade and the elegance of black are finished with refined light symbols (customisable in the KNX version), which identify the selected function, enhancing the plate in its purest expression. The innovative Touch control unit transforms the lighting device into a multi-sensory experience.





SCALABILITY

With Chorus you can choose over 70 combinations of colours, materials, finishes and shapes, always using the same frame. A perfect mosaic of technology, elegance and performance that satisfies every taste and need, whatever configuration is chosen and installed.

MODULARITY



The possibility of combining keys of different modularities (1/2 - 1 - 2 - 3) allows the number of control unit points to be streamlined, optimising the spaces as needed. The 2- and 3-module devices provide a more comfortable activation and faster location of the control unit, while the 1/2 module, exclusively offered by Chorus, allows you to make the best use of a smaller surface area.

FINISHES



Glossy white

Painted titanium

Satin black

CONTROL UNIT POINTS

Traditional control units

Electronic push-buttons

Touch control units

KNX ICE Touch plate



The control units are available in different versions and colours to satisfy any aesthetic requirement and functional need. Traditional, electronic or touch control units: a complete range with high technological and aesthetic content that gives the electrical system a stylish and decorative aspect.

ACCESSORIES

USB charging

Data and signals

Climate control

Safety



2.1A dual USB charger

HDMI connector, RCA socket

Thermo ICE Wi-Fi Thermostat

Autonomous emergency lamp

Well-being today and tomorrow

GEWISS solutions for residential use are the present. This is because by now they can offer different levels of well-being, from the most simple to the most sophisticated.

But they **also reflect the future** because they are prepared to embrace the solutions that will arrive in the next few years, and integrate new systems with a more **complete** and **customisable** focus on well-being.

A single point of contact for your well-being

Well-being is nuanced. We believe that to better meet all of these nuances, it is necessary to **rely on one representative** that focuses solely on this skill. We believe that a **certified installer** is the best solution for the well-being you desire.

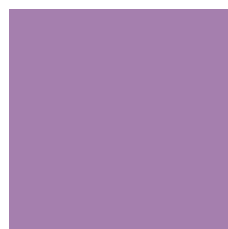
Contact us to locate your nearest installer.





GEWISS

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