



SMART INTERIORS **ekinex**

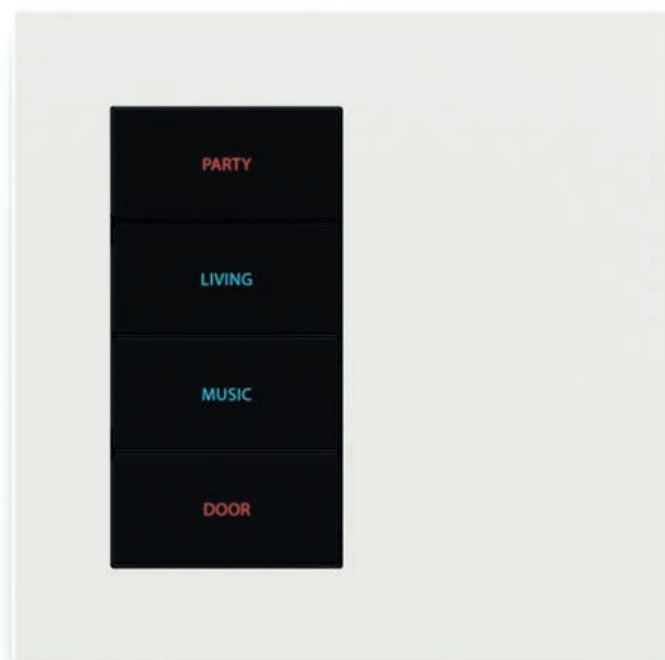
Smart Home

When technology makes life easier and design makes it more enjoyable.

We build devices that make simpler gestures of everyday life. Our scenario is the world: homes, offices, public buildings, schools, hospitals, industries. Our concept of home automation is supported and made possible by the KNX standard, which allows the decentralized and automated management of technological systems of all types and sizes. We exploit the potential of the KNX system to ensure high quality standards for a project that we called eKiNeX. We increase comfort, we reduce energy consumption, we raise the long-term value of a building, we coordinate systems, we manage safety.

The products of the Ekinex® line are developed and produced in Italy. Thanks to a qualified and competent team, Ekinex® has created a product that embodies the essence of Made in Italy design, attention to detail, cutting-edge technology and innovation. Designed for a global market, the Ekinex® products are the expression of the new Italian tradition that combines attention to craftsmanship in the manufacture of the product and high levels of technology. Ekinex® promotes the idea of an Italian design that is not a mere aesthetic exercise, but includes, as basic elements, user friendliness, immediate understanding of the function and balanced and intelligent application of technology. Technology makes life easier, design makes it more enjoyable.

INDEX	
20venti SERIES	
20venti/Deep	6
20venti/Surface	11
FF SERIES	
FF/Form	14
FF/Flank	19
FF/NF	22
FF/Deep	27
FF/Surface	30
71 SERIES	
71/Form	35
71/Flank	38
71/NF	43
71/Deep	46
71/Surface	51
Colour solutions	54
Fenix NTM®	55
Symbols	56
Delégo	58
KNX International standard	66
Contacts	67



20venti Deep

WALL-MOUNTING DEVICES

Intuition, flexibility and continuous growth.

20venti series in its Deep version represents an evolution of the compact and essential design of 71 series, enriched with new features that facilitate the recognition of functions from the first use. The materials used are plastic, metal and the nanotechnological Fenix NTM®.

20venti/Deep collection in white Malè colour (FBM) and black (GAE) colour





E20 - 8-fold pushbutton and room thermostat - Deep plate.
8 rectangular horizontal rockers: finishing plastic, black colour.
Plate: white Malè colour, RGB LED. Dimensions: mm 87 x 87 x 9



E20 - 4-fold pushbutton and room thermostat - Deep plate.
4 rectangular horizontal rockers: finishing plastic, black colour.
Plate: white Malè colour, RGB LED. Dimensions: mm 87 x 87 x 9



E20 - 8-fold pushbutton and room thermostat - Deep double plate.
8 rectangular horizontal rockers: finishing plastic, black colour. Double plate: white Malè colour,
RGB LED. Dimensions: mm 158 x 87 x 9 - Windows: mm 60 x 60 (1) - mm 55 x 55 (1)





20venti Surface

WALL-MOUNTING DEVICES

Essentiality and functionality in a single product.

20venti series represents an evolution of the compact and essential design of 71 series but is enriched with new features that make it easier to recognize the functions of the keyboard from the first use. KNX technology combined with a range of metal and Fenix NTM® finishes make the Surface 20venti series a contemporary proposal that finds its place in home, office and hotel settings.

20venti/Surface collection in titanium (GBS) and black (GAE) colour





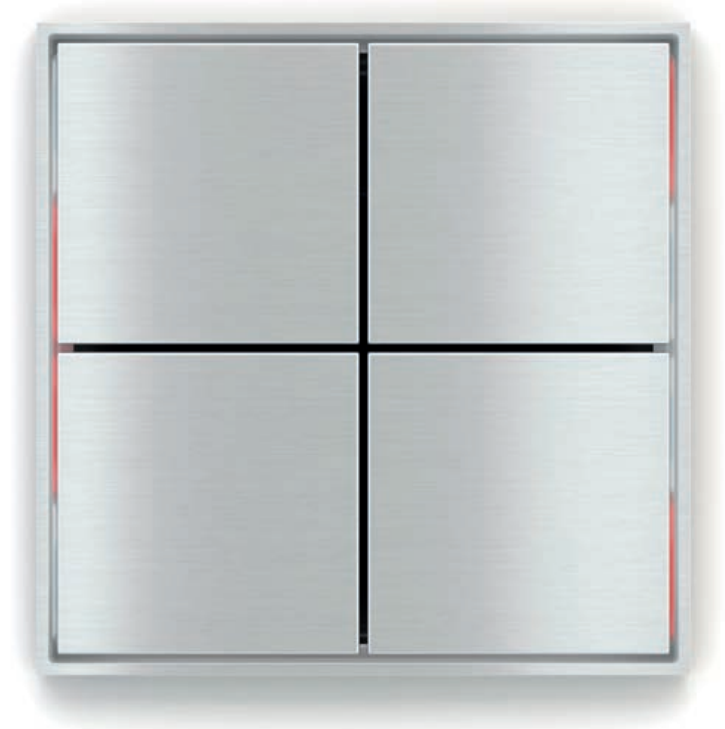
E20 - 8-fold pushbutton and room thermostat - Surface plate.
8 rectangular horizontal rockers: finishing plastic, black colour.
Plate: titanium colour, RGB LED. Dimensions: mm 98 x 98 x 3



E20 - 4-fold pushbutton and room thermostat - Surface plate.
4 rectangular horizontal rockers: finishing plastic, black colour.
Plate: titanium colour, RGB LED. Dimensions: mm 98 x 98 x 3



E20 - 8-fold pushbutton and room thermostat - Surface double plate.
8 rectangular horizontal rockers: finishing plastic, black colour. Double plate: titanium colour, RGB LED. Dimensions: mm 168 x 98 x 3 - Windows: mm 60 x 60 (1) - mm 55 x 55 (1)



FF Form

WALL-MOUNTING DEVICES

Simple and linear. An essential form that suggests an idea of reliability and rigour.

The line Form of the FF series has a plastic or metal range of pushbuttons, touch-displays, plates for sockets and integrated LEDs with adjustable light intensity in blue/green or white/red colour combinations. The different finishes can be freely combined with each other.

FF/Form collection in aluminium colour (GBQ)





ED2 - 4-fold pushbutton and room thermostat - 4 rectangular horizontal rockers.
Finishing brushed metal, aluminium colour, red/white LED.
Dimensions: mm 86 x 86 x 8

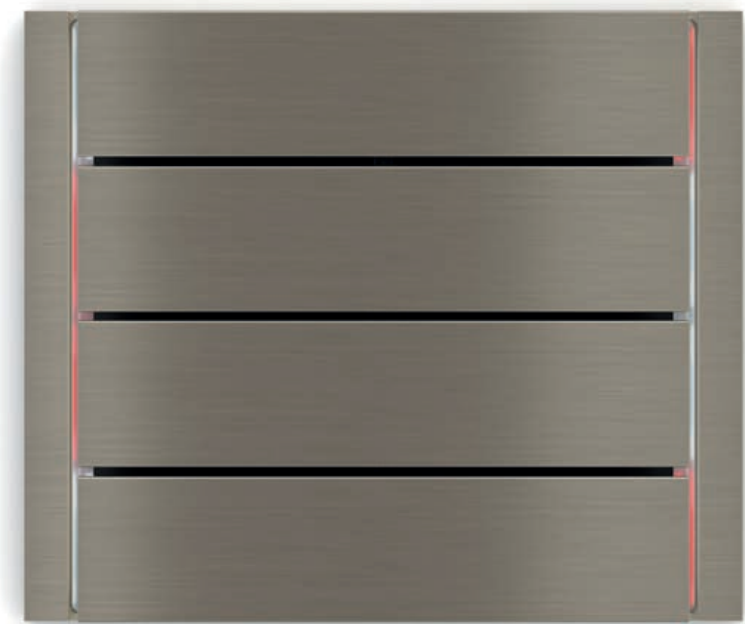


EH2 - 6-fold pushbutton - 6 square rockers.
Finishing brushed metal, aluminium colour, red/white LED.
Dimensions: mm 126 x 86 x 8



EF2 - Touch&See display with 2-fold pushbutton.
Finishing brushed metal, aluminium colour, red/white LED.
Dimensions: mm 126 x 86 x 8





FF Flank

WALL-MOUNTING DEVICES

Minimal and rigorous. The simplicity of the shapes makes it adaptable to any setting.

Distinguishable by its characteristic side edges, the Flank line of the FF series has plastic or metal pushbuttons, thermostats and plates for sockets in many colours, which can be freely combined according to your taste and needs.

FF/Flank collection in nickel colour (GBR)





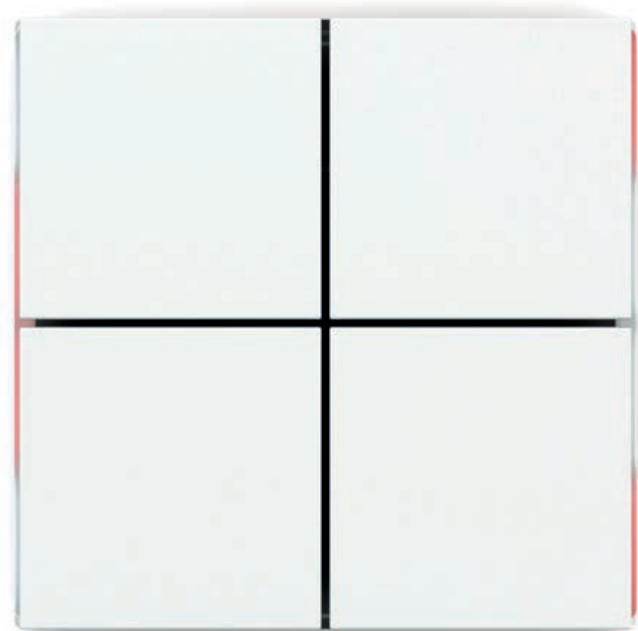
ED2 - 4-fold pushbutton and room thermostat - 4 square rockers.
Finishing brushed metal, nickel colour, red/white LED.
Dimensions: mm 94 x 86 x 8



EQ2 - room temperature controller.
Finishing brushed metal, nickel colour, red/white LED.
Dimensions: mm 94 x 86 x 8



EC2 - Touch&See display.
Finishing brushed metal, nickel colour.
Dimensions: mm 94 x 86 x 8



FF 'NF

WALL-MOUNTING DEVICES

Essential geometry in forms and a decisive trait.
More than ever less is more.

The range of pushbutton controls of the FF 'NF series and its accessories offer the possibility to create numerous variants to meet the most different needs. Finishes in plastic, metal or Fenix NTM® for switches, thermostats and frameless sockets.

'NF collection in Fenix NTM® white Malè colour (FBM)





ED2 total white - 4-fold pushbutton and room thermostat
 2 rectangular vertical rockers.
 Finishing Fenix NTM®, white Malè colour, red/white LED.
 Dimensions: mm 80 x 80 x 8



EP2 total white - room temperature controller.
 Finishing Fenix NTM®, white Malè colour, red/white LED.
 Dimensions: mm 80 x 80 x 8



PQG - square plate.
 Finishing Fenix NTM®, white Malè colour.
 Dimensions: mm 80 x 80 x 8 - Window: mm 55 x 55





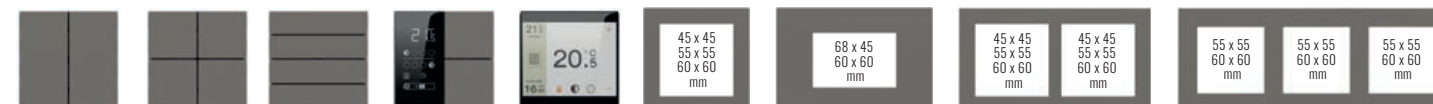
FF Deep

WALL-MOUNTING DEVICES

Versatile and suitable for any setting.

The Deep line of the FF series has plastic, metal and Fenix NTM® pushbuttons, thermostats and plates for sockets in numerous colours and sizes and integrated LEDs with adjustable light intensity in blue/green or white/red colour combinations. Versatile and compact, it lends itself to various combinations and matches all interior designs.

FF/NF collection in Fenix NTM® grey London colour (FGL)



* In the FF/Deep we suggest the use of the push-buttons and room temperature controllers of the FF/NF series



EQ2 - room temperature controller.
 Finishing Fenix NTM®, grey London colour, red/white LED.
 Dimensions: mm 80 x 80 x 8



ED2 - 4-fold pushbutton and room thermostat
 2 rectangular vertical rockers.
 Finishing Fenix NTM®, grey London colour, red/white LED.
 Dimensions: mm 80 x 80 x 8



DQG - Deep plate
 Finishing Fenix NTM®, grey London colour.
 Dimensions: mm 87 x 87 x 9 - Window: mm 55 x 55



FF Surface

WALL-MOUNTING DEVICES

Compact and essential. Creates a continuum with the wall in a few millimetres of thickness.

The Surface line of the FF series brushes the surfaces to create an effect of uniformity between button and wall. Declined in two materials with a strong personality, metal and Fenix NTM®, finds its ideal place in all the rooms of the contemporary home.

FF/Surface* collection in Fenix NTM® cocoa Orinoco colour (FCC)

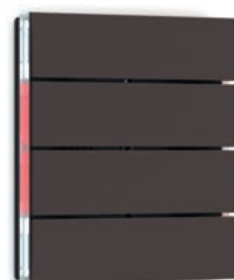


* In the FF/Surface we suggest the use of the push-buttons and room temperature controllers of the FF/NF series





EQ2 - room temperature controller.
Finishing Fenix NTM®, cocoa Orinoco colour, red/white LED.
Dimensions: mm 80 x 80 x 8

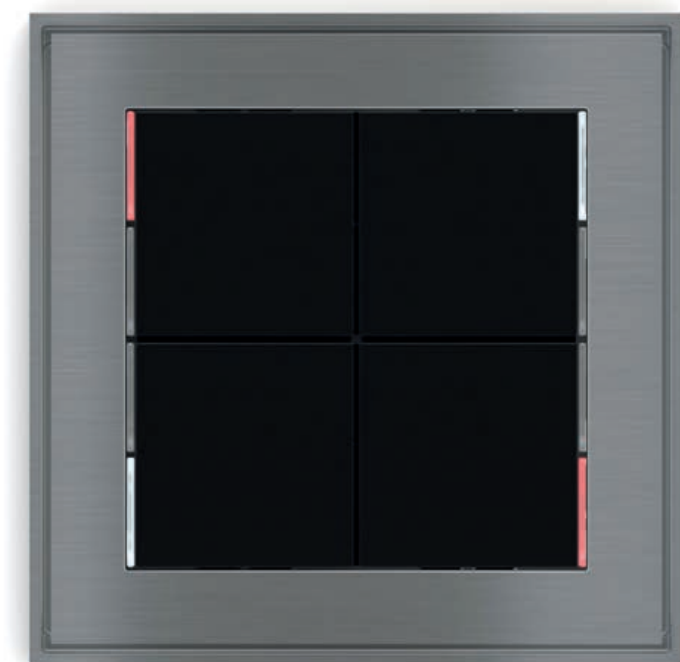


ED2 - 4-fold pushbutton and room thermostat - 4 rectangular horizontal rockers.
Finishing Fenix NTM®, cocoa Orinoco colour, red/white LED.
Dimensions: mm 80 x 80 x 8



SQG - Surface plate.
Finishing Fenix NTM®, cocoa Orinoco colour.
Dimensions: mm 98 x 98 x 3 - Window: mm 55 x 55





71 Form

WALL-MOUNTING DEVICES

Elegant and refined.
The compactness that adapts to your style.

With an ultra-thin frame, the Form line of the 71 series has integrated plastic or metal pushbuttons, thermostats and plates for sockets and LEDs with adjustable light intensity in blue/green or white/red colour combinations. The different finishes can be freely combined with each other.

71/Form collection in titanium (GBS) and black (MAL) colour

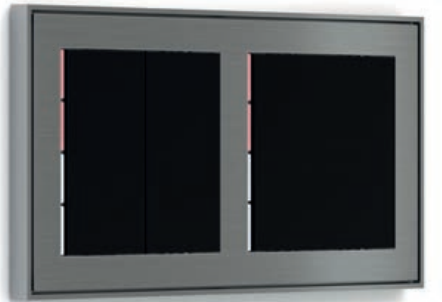




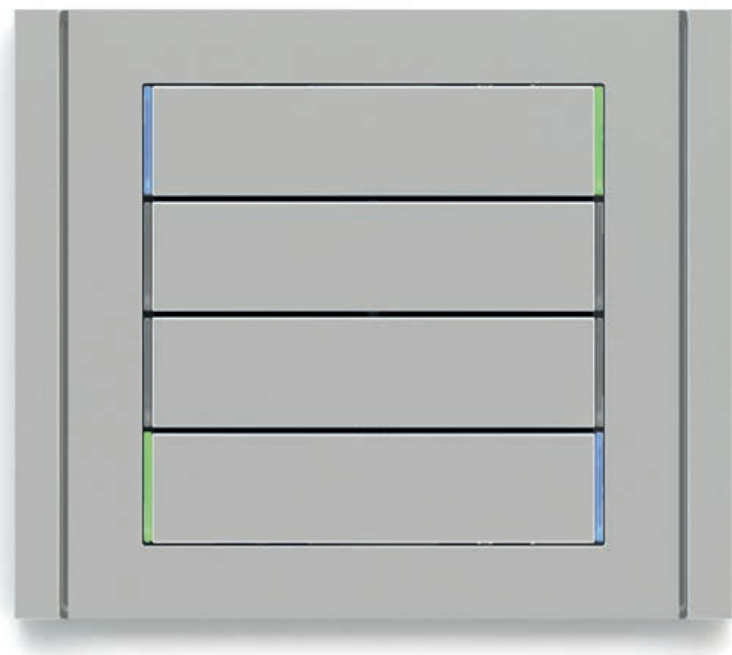
E12 - 4-fold pushbutton and room thermostat - 2 rectangular vertical rockers.
 Rockers: finishing plastic, black colour.
 Frame and plate: finishing brushed metal, titanium colour, red/white LED.
 Dimensions: mm 86 x 86 x 8



E12 - 4-fold pushbutton and room thermostat - 4 rectangular horizontal rockers.
 Rockers: finishing plastic, black colour.
 Frame and plate: finishing brushed metal, titanium colour, red/white LED.
 Dimensions: mm 86 x 86 x 8



E12 - 4-fold pushbutton and room thermostat
 2 rectangular vertical rockers + 1 single square rocker.
 Rockers: finishing plastic, black colour. Frame and double plate: finishing brushed metal, titanium colour, red/white LED. Dimensions: mm 156 x 86 x 8



71 Flank

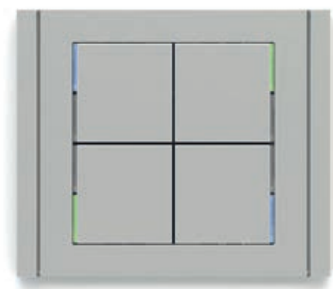
WALL-MOUNTING DEVICES

Harmony and essentiality.
The rigorous simplicity of detail.

The Flank line of the 71 series has pushbuttons, thermostats and plates for sockets with simple shapes that can be distinguished by the characteristic side edges. The plastic or metal finishes can be combined according to your taste and needs.

71/Flank collection in silver colour (GAG)





E12 - 4-fold pushbutton and room thermostat - 4 square rockers.
Finishing metallized plastic, silver colour, blue/green LED.
Dimensions: mm 94 x 86 x 8

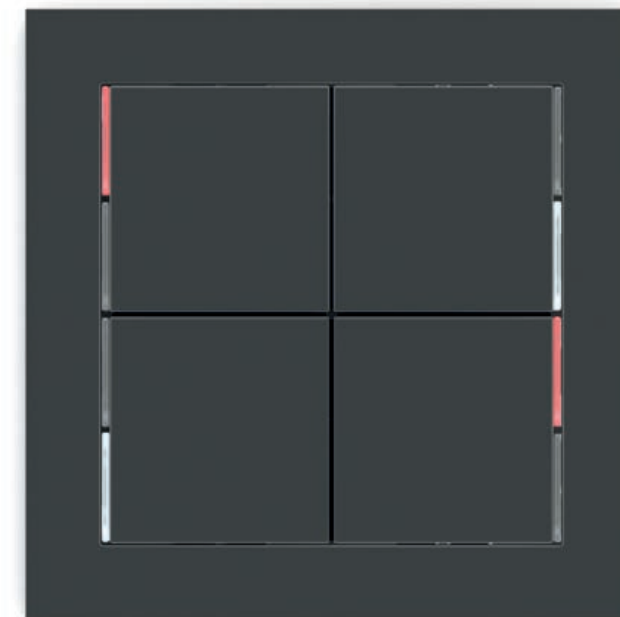


E72 - room temperature controller.
Finishing metallized plastic, silver colour.
Dimensions: mm 94 x 86 x 8



E12 - 4-fold pushbutton and room thermostat - 4 rectangular horizontal rockers.
Finishing metallized plastic, silver colour, blue/green LED.
Dimensions: mm 134 x 86 x 8





71 'NF

WALL-MOUNTING DEVICES

Simple and rational.

Frameless, the 'NF line of the 71 series provides pushbuttons, thermostats and plates for sockets in plastic, metal and Fenix NTM®, the super opaque and soft touch nanotechnological material. Equipped with LEDs with adjustable light intensity in blue/green or white/red combinations.

71/'NF collection in Fenix NTM® grey Bromine colour (FGB)





E12 - 4-fold pushbutton and room thermostat - 4 rectangular horizontal rockers.
Finishing Fenix NTM®, grey Bromine colour, red/white LED.
Dimensions: mm 80 x 80 x 8



E72 - room temperature controller and E12 4-fold pushbutton
Double plate. 2 rectangular vertical rockers.
Finishing Fenix NTM®, grey Bromine colour, red/white LED.
Dimensions: mm 80 x 151 x 8



PQG - square plate.
Finishing Fenix NTM®, grey Bromine colour.
Dimensions: mm 80 x 80 x 8 - Window: mm 55 x 55



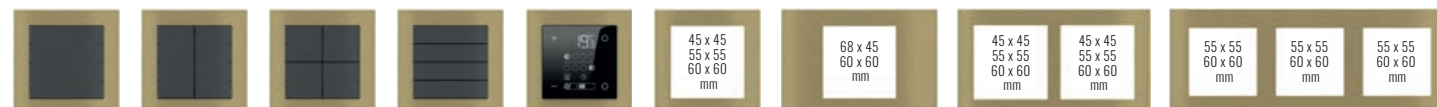
71 Deep

WALL-MOUNTING DEVICES

Black&Gold a winning combination.

The Deep line of the 71 series provides plastic, metal and Fenix NTM® pushbuttons, thermostats and plates for sockets in a wide range of colours and sizes with integrated LEDs that can be freely combined with each other. Ideal for even the most eclectic and elegantly designed spaces.

71/Deep collection in black (GBU) and gold (GBB) colour





E12 - 4-fold pushbutton and room thermostat - Deep double plate.
4 square and 4 rectangular horizontal rockers. Rockers: finishing brushed metal, carbon colour.
Plate: finishing brushed metal, brass colour, red/white LED.
Dimensions: mm 87 x 158 x 9

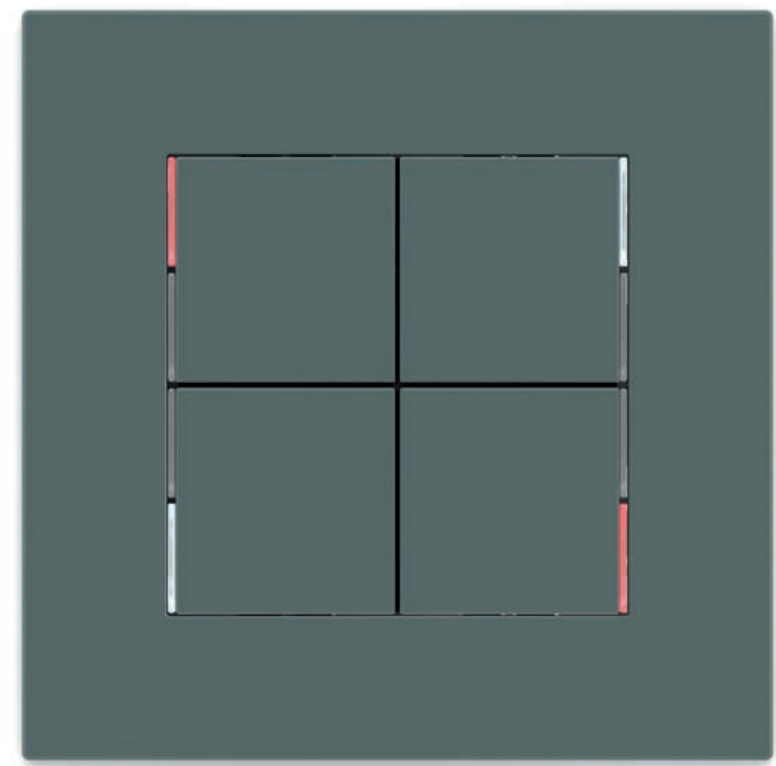


E12 - 4-fold pushbutton and room thermostat - Deep plate.
4 square rockers. Rockers: finishing brushed metal, carbon colour.
Plate: finishing brushed metal, brass colour, red/white LED.
Dimensions: mm 87 x 87 x 9



DQG - Deep plate.
Finishing brushed metal, brass colour.
Dimensions: mm 87 x 87 x 9 - Window: mm 55 x 55





71 Surface

WALL-MOUNTING DEVICES

Essentiality and functionality
for the contemporary home.

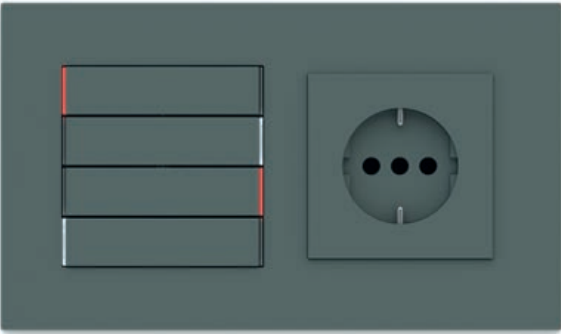
Designed to create a continuum with the wall, the Surface line of the 71 series integrates with the background almost as if it were part of it. The different available combinations make it particularly versatile and successful in the most different situations. The materials used are metal and the nanotechnological Fenix NTM®.

71/Surface collection in Fenix NTM® green Commodore colour (FVC)





E72 - room temperature controller - Surface plate.
Finishing Fenix NTM®, green Commodore colour.
Dimensions: mm 98 x 98 x 3




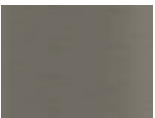



E12 - 4-fold pushbutton and room thermostat - Surface double plate.
4 rectangular horizontal rockers. Finishing Fenix NTM®, green Commodore colour, red/white LED.
Dimensions: mm 168 x 98 x 3 - Windows: mm 60 x 60 (1) - mm 55 x 55 (1)



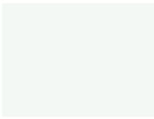


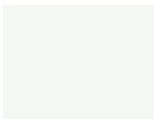

E12 - 4-fold pushbutton and room thermostat - Surface plate.
4 rectangular horizontal rockers. Finishing Fenix NTM®, green Commodore colour, red/white LED.
Dimensions: mm 98 x 98 x 3

Colour solutions

METAL

		
GBQ Aluminium Brushed finishing	GBR Nickel Brushed finishing	GBS Titanium Brushed finishing
Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank
Plates 20venti FF 71	Plates 20venti FF 71	Plates 20venti FF 71
Rockers FF 71	Rockers FF 71	Rockers FF 71
		
GBU Carbon Brushed finishing	GBB Brass Brushed finishing	
Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank	
Plates 20venti FF 71	Plates 20venti FF 71	
Rockers FF 71	Rockers FF 71	

PLASTIC

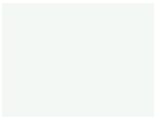





		
GAA White	GAE Intense black RAL 9005	GAG Silver metallic plastic
Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank
Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep
Rockers 20venti FF	Rockers 20venti FF	Rockers 20venti FF - 71
		
MAA White	MAL Intense black RAL 9005	
Rockers 71	Rockers 71	

* ON REQUEST

FENIX NTM®

			
FBM White Malè	FBL Beige Luxor	FCO Beaver Ottawa	FCC Cocoa Orinoco
Frames FF-71 Form	Frames FF-71 Form	Frames FF-71 Form	Frames FF-71 Form
Plates 20venti FF 71	Plates 20venti FF 71	Plates 20venti FF 71	Plates 20venti FF 71
Rockers FF 71	Rockers FF 71	Rockers FF 71	Rockers FF 71
			
FGE Grey Efeso	FGL Grey London	FGB Grey Bromine	FVC Green Commodore
Frames FF-71 Form	Frames FF-71 Form	Frames FF-71 Form	Frames FF-71 Form
Plates 20venti FF 71	Plates 20venti FF 71	Plates 20venti FF 71	Plates 20venti FF 71
Rockers FF 71	Rockers FF 71	Rockers FF 71	Rockers FF 71

PLASTIC ON REQUEST


		
GAB Ice white* Soft-touch finish	GAC Fire white*	GAD Fire white* Soft-touch finish
Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank
Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep
Rockers 20venti FF - 71	Rockers 20venti FF - 71	Rockers 20venti FF - 71
		
GAF Intense black* Soft-touch RAL 9005	GAI Hematite* metallic plastic	GAL Graphite* metallic plastic
Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank	Frames FF-71 Form FF-71 Flank
Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep	Plates 20venti Deep FF 'NF e Deep 71 'NF e Deep
Rockers 20venti FF - 71	Rockers 20venti FF - 71	Rockers 20venti FF - 71

Ekinex® chooses Fenix NTM®


a super opaque nanotech material, is an innovative interior design product, that combines elegant aesthetic solutions with state-of-the-art technological performance.

The external surface of Fenix NTM® involves the use of nanotechnology and it is characterized by next generation acrylic resins, hardened and fixed with Electron Beam Curing process opening up new avenues in the field of interior design. With low light reflectivity, its surface is extremely opaque, anti-fingerprint and features a very pleasant soft touch. Thanks to the use of nanotechnologies, Fenix NTM® thermally heals any superficial micro-scratches, as its name indicates. In addition, Fenix NTM® is highly resistant to scratches, abrasion, rubbing and dry heat. It also withstands impacts, acid-based solvents and household reagents. It significantly reduces the bacterial load making its surface hygienic and easy to clean. It is also liquid repellent and mould-proof.


The range finishes shown on the left are the result of a Company stylistic choice. Additional finishes in Fenix NTM® and metal are also available upon request (non-standard processes may be subject to limitation).




Low light reflectivity




Thermal healing of microscratches




Anti-fingerprint




Soft touch




Resistance to scratches and abrasion




Resistance to dry heat




High resistance to acid solvents and household reagents




Enhanced anti-bacterial properties




Hygienic




Suitable for contact with food




Easy to clean




Mold-resistant




Antistatic




Hydro-repellent




Dimensional stability even at high temperature changes




Resistance to impact




Lightfastness



Excellent intensity and colour depth

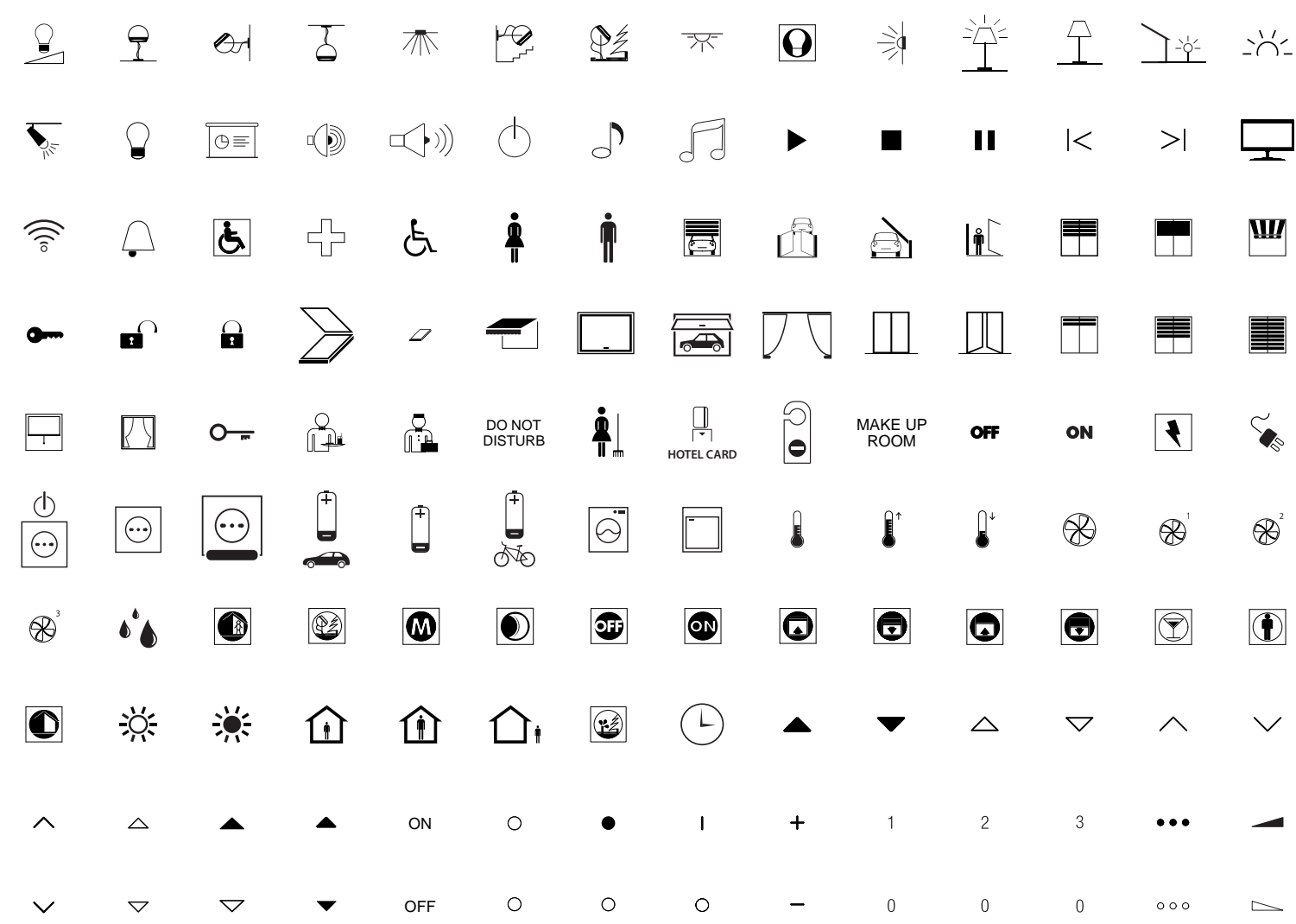


Rub resistance



Self-supporting (only for 10 and 12 mm)

Symbols



Simplify your actions



Choose a symbol for each function from the wide library and create your own combination for every room. Send us your logo in vector format or the text you want to be printed on the rockers. Press the right pushbutton has never been easier.

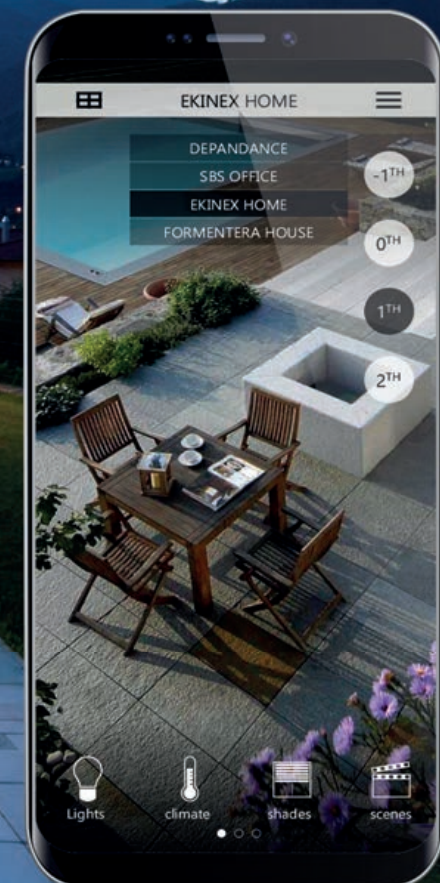
The symbols shown here can be replaced by customised symbols or text on request.



Delégo: the new dimension of comfort

The smart building supervisor is elegant, intuitive and fully customizable. Delégo allows you to be at home even away from home and manage the home automation system functions wirelessly, remotely with a simple App.

The intelligent building supervisor developed by Ekinex® is the ideal tool to independently manage every room of your home or workspace. Its intuitive interface, simple configuration and high level of customization make it suitable even for the most demanding customers. Thanks to an improved navigation experience Delégo opens the door to a new dimension of comfort for home automation, more accessible and with even more obvious benefits.



Ask your house to be like you

Ekinex® has developed software for the supervision and control of all home automation functions in order to respond to any need at any time.

Delégo allows you to remotely control lights, climate, automatisms, audio/video equipment, shutters and more with a simple touch, from a single device and from any point of the building reached by the wi-fi network or remotely via web connection. Immediate integration with Ekinex® devices is enhanced by compatibility with any device based on the KNX open standard.



Lighting

Each lighting fixture inside the building can be individually controlled by Delégo or be part of scenarios customized to its needs. ON-OFF lighting control, dimmer control, RGBW LED control.



Windows and doors

Curtains, motorised windows and doors can be monitored and managed in a timely manner with Delégo. Every single actuator can be controlled independently or inserted in customized scenarios to harmonize with your lifestyle.



Climate

The climatic comfort of every single room is under control at all times with Delégo. Thermostats and environmental probes can be managed, being able not only to monitor temperature and humidity trends in real time, but also to historicize the data and set all the parameters to recreate optimal conditions and maximize energy savings.



Scenarios

A home automation scenario is a set of appropriate combinations of commands, controls and adjustments of integrated systems. Thanks to Delégo, the user is able to create one or more scenarios in complete autonomy, in an intuitive and fast way, without having to ask for an intervention from the programmer and installer technician.



Communication

Delégo can play the role of coordinator between KNX home automation, IP devices (video intercoms, ...) and the network to manage them in a single interface and make them communicate with each other.



Security

Delégo natively manages the most widespread intrusion detection systems on the market, allowing you to engage, disengage, partialize and monitor each individual sensor of the security system in a simple and intuitive way. Thanks to the possibility of integrating IP cameras and digital video recorders, it is also possible to monitor any suspicious movement via internet without leaving the building's graphical control environment.



Energy

Delégo gives the user the possibility to keep under control and historicize for the metering of consumption values of their home such as the electrical type, but also water and gas meter. The result of these analyses is not only shown on the screen but can also be used to implement logic and optimization strategies, especially in the presence of multiple energy sources.



Calendar

Delégo allows you to plan actions on a daily, weekly and annual basis any function or object in your home. With a few steps you can create articulated planning, with the possibility to save profiles on a seasonal basis and create exceptions to the normal weekly calendar (e.g. holidays, etc.).



Delégo Panel

SUPERVISION

Style and technology at your fingertips.

Delégo panel is the newest generation of 5" and 8" flush mount touch controllers, both horizontal and vertical, manufactured by Ekinex®. Delégo panel is a wall-mounted touch controller whose minimalist design makes it suitable for all styles of living. Equipped with CPU and the latest generation graphic interface, it is designed to guarantee maximum performance at all times. Thanks to Delégo panel it is possible to control all the domotic functions of the building: lights, shutters, burglar alarm, climate control, energy saving management and multimedia system.

Based on operating system etc etc. Delégo panel is designed as a room controller for the management and control of every site. Available in two sizes 5" and 8", it can be customized through a frame (5" version only) that recreates through colour and material the same family feeling of the other installed devices.





Delégo Software & App

SUPERVISION

Wherever you are, you'll never be far from the things you love.

In an increasingly connected world with demanding lifestyles, what we ask of technology is to help us live well. The Delégo Intelligent Building Supervisor is designed to adapt to any style and need and to offer the best usability experience on any device: desktop PC, tablet or smartphone.

Effortless and almost as if for fun, you can customize your Delégo by building the screens and functions just for you and maximizing the technologies in your home in terms of comfort, energy efficiency and security. With Delégo you will discover a new luxury experience you can't do without.

International standard

Great developments in the field of home and building automation were made possible thanks to an open, modular and interoperable standard like KNX.

SCALABILITY

The scalability, typical of Ekinex® building control systems, allows to start off with a basic equipment, both in terms of functions and devices, which may be extended at a later stage, depending on individual requirements, the location's infill and the economic availability. The investment is quickly paid back and is protected in time. Thanks to the native openness and interoperability of the KNX standard, the system can even integrate functions that may not be available within the Ekinex® range of products.

EASY INSTALLATION

Unlike traditional installation, in a home automation system only actuators and output devices need to be connected to the 230 VAC power supply. Sensors, switches, controls, displays and other input devices work with the only connection to the bus network that is powered by SELV voltage. This results in a considerable simplification of the installation that is particularly convenient.

KNX CERTIFICATION

The KNX certification guarantees the interoperability among the devices of different KNX manufacturers. The entire procedure is disciplined by the certification system developed by the KNX Association and is based on conformity tests carried out by third-party laboratories. The presence of a KNX trademark on Ekinex® devices is a guarantee for the customer:

- Manufacturing firm respects the quality management system in accordance with ISO 9001;
- The devices are compliant with the European norm EN 50090-2-2, concerning fundamental aspects like electromagnetic compatibility, electrical safety and environmental conditions of use;
- They comply with KNX interoperability requirements concerning standardized data type and functional blocks.



500 Members

30 Years of experience

45 National groups

8.000 Products

93000 Partners in 190 countries

515 Training centres in 73 countries

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