SIGNUM

Signum introduces a different way of interpreting the concept of control
from the wall, beyond conventions, beyond the already seen.

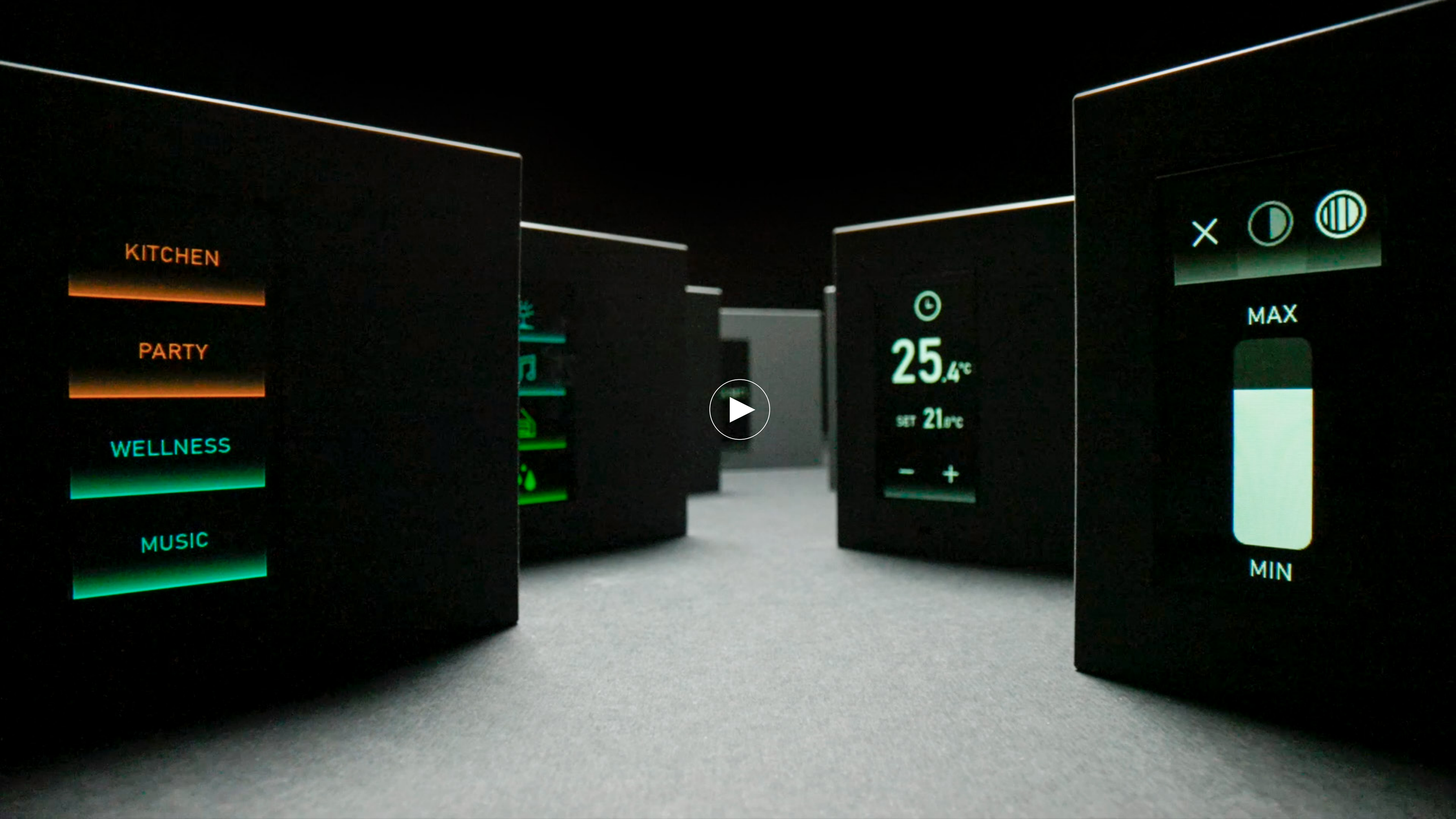
LEAVE A MARK

Signum's strong characterisation does not go unnoticed.
It leaves a technological imprint on the environments that welcome it,
a distinguishing mark for those with an aptitude for the new,
the different, the out of the ordinary.

TAILOR MADE

A higher level of customisation through the possibility
of creating your own virtual button, where functions and graphics
can be chosen independently.
Maximum usability.

CONCEPT


KITCHEN
PARTY
WELLNESS
MUSIC
25.4°C
SET 21.0°C
MAX
MIN

SIGNUM | DEEP

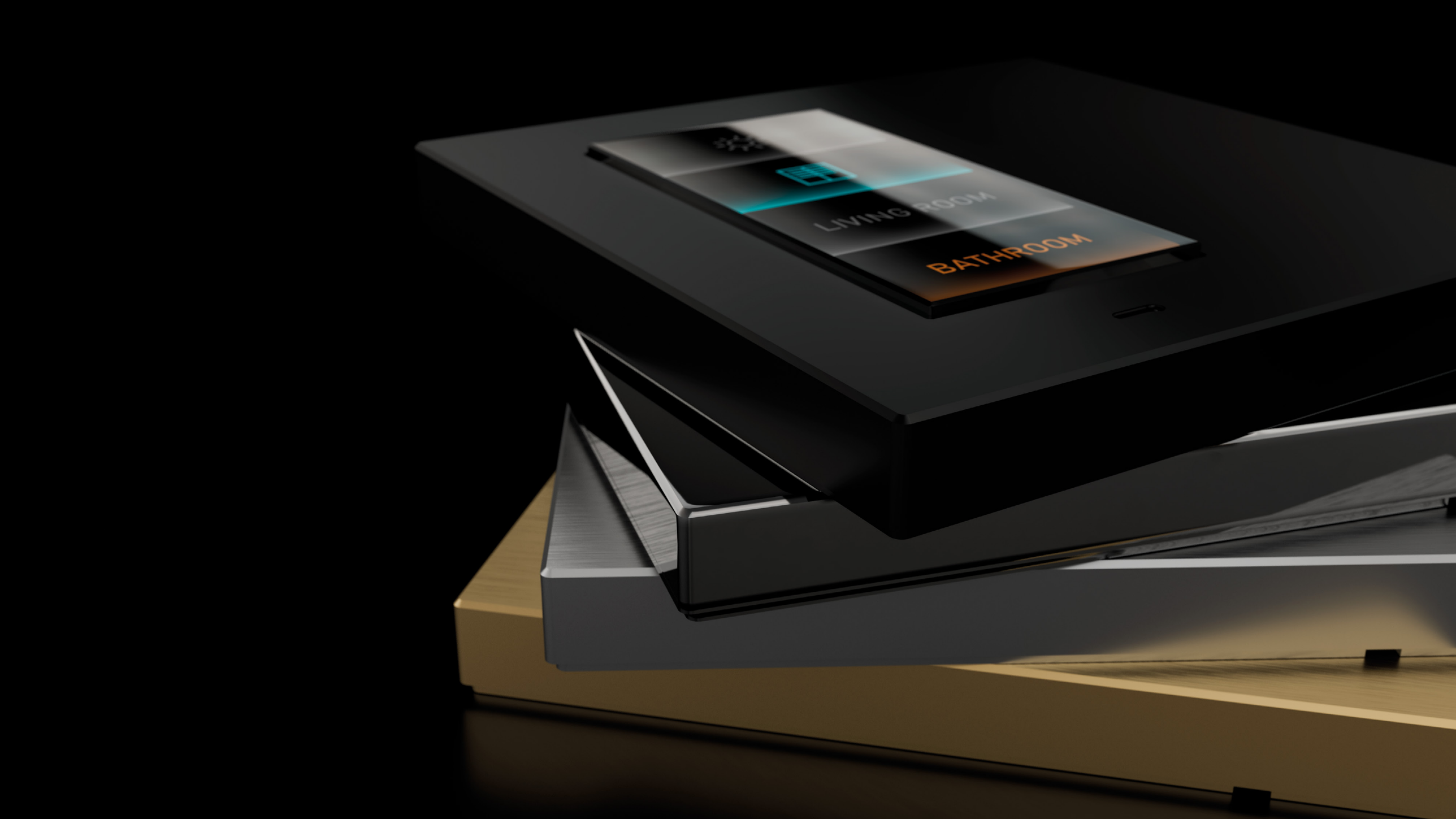
New KNX standard **“virtual” SIGNUM pushbutton** controls with graphic colour display, haptic feedback, touch interface, borderless display, Bluetooth LE (Low Energy) for customising text and graphics from mobile device apps. In perfect family feeling with the **2oventi Ekinex series.**

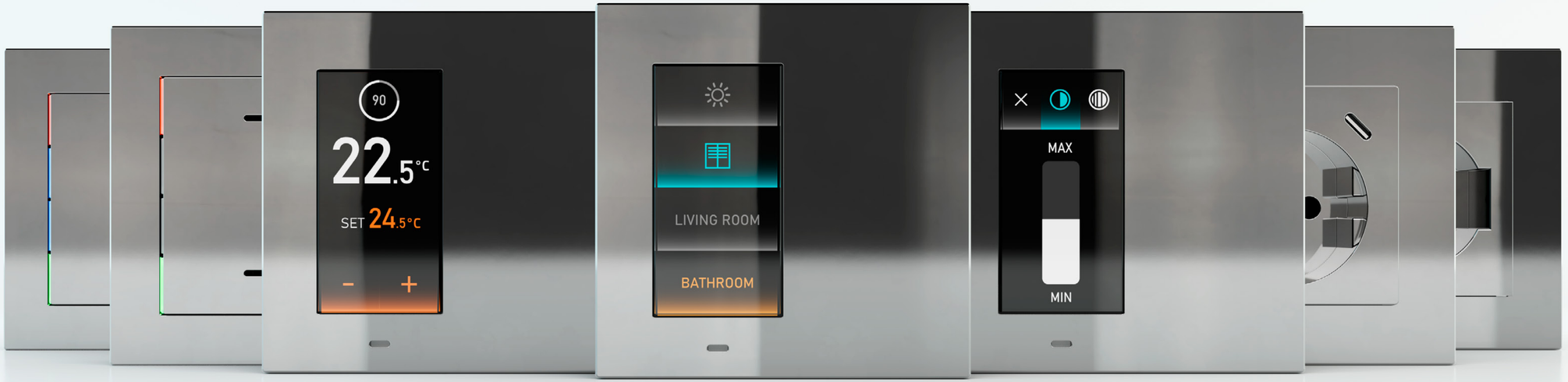
SIGNUM | SURFACE

New KNX standard **“virtual” SIGNUM pushbutton** controls with graphic colour display, haptic feedback, touch interface, borderless display, Bluetooth LE (Low Energy) for customising text and graphics from mobile device apps. In perfect family feeling with the **2oventi Ekinex series.**

SALOTTO
CAMERA
DA LETTO

VERSIONS


LIVING ROOM
BATHROOM



SIGNUM DEEP

AVAILABLE FINISHES

	DEEP	SURFACE
	Plates	
PLASTIC	–	–
METAL	•	•
METAL HT	•	•
FENIX NTM®	•	•

SIGNUM SURFACE

AVAILABLE FINISHES

	DEEP	SURFACE
	Plates	
PLASTIC	–	–
METAL	•	•
METAL HT	•	•
FENIX NTM®	•	•

*The Fenix NTM® color effect on the Surface plate is achieved by painting

SIGNUM DEEP

SIGNUM SURFACE

MAIN FEATURES

- Up to 4 buttons per screen and up to 3 screens in total can be configured
- Haptic pressure feedback
- Control and dimming of lighting devices
- Control of motorised drives for blinds (such as roller shutters, awnings blinds or shutters)
- Partially programmable attributes for each button
- 2.65” IPS RGB display, 162 x 320 pixels, 262K colours with haptic feedback
- Bluetooth BLE module for connection to programming app
- Room temperature detection via integrated sensor
- Proximity sensor integrated in the faceplate (to be ordered separately)
- Room thermostat function
- Connection to bus line via KNX terminal
- Recessed wall mounting on round or square box
- Configuration via App

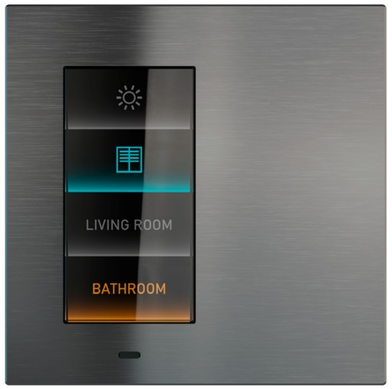
FUNCTION PAGES

1 BUTTON PAGE

The extreme flexibility of the pushbutton panel allows the buttons for each individual screen to be organised in 3 different ways: single button, double button and quadruple button. To best suit any requirement.

2 BUTTONS PAGE

To best reflect every possible environment, each button can be customised with text, symbols and colours.



4 BUTTONS PAGE

Pushbuttons can be used to control devices lighting devices, scenarios and motorised drives. A long press can call up graphic pages for precise control of home automation elements.

BRIGHTNESS CONTROL PAGE

The graphic slider allows precise control of motorised or luminescent drives in percentages.

COLOUR TEMPERATURE ADJUSTMENT PAGE

It is possible to enable a dedicated page for controlling the hue of the light emitted by a light source. Switching from a cool colour to a warmer one will provide a completely different atmosphere.

MOTORISATION CONTROL PAGE

The motorisation page allows you to control motorised locking elements using the up and down buttons.

ROOM THERMOSTAT PAGE

The thermostat page, designed to be simple and intuitive, allows the room temperature to be monitored and the desired temperature to be controlled.

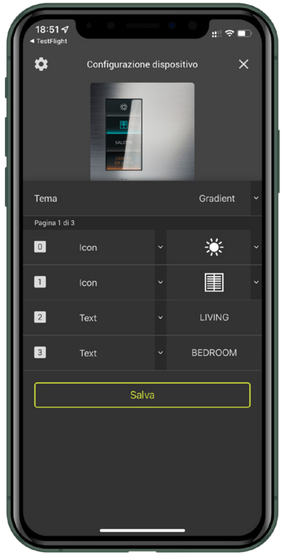
AUDIO PAGE

The audio page allows you to select an audio source, change the track currently playing and to raise or lower the volume.

AUDIO SETTINGS PAGE

The audio settings page also allows control the volume level and equalisation of treble and bass.

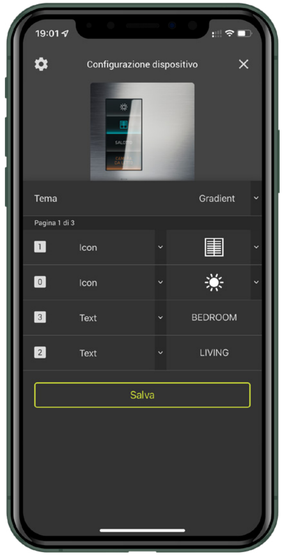
“EKINEX TOOL” APP



“EKINEX TOOL” APP CONFIGURATION

Main Page

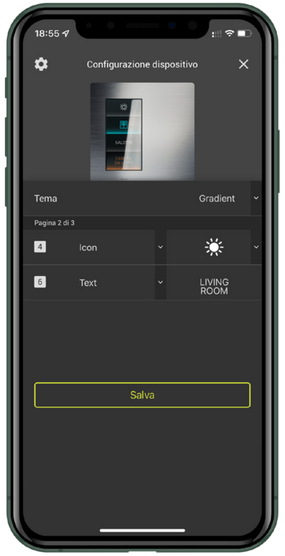
From the main page, you can select the theme (Gradient or Flat) and customise the texts and symbols of the virtual buttons.



“EKINEX TOOL” APP CONFIGURATION

Pushbutton customisation page

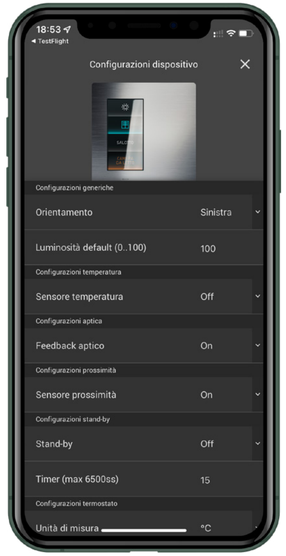
With a horizontal swipe you can scroll between the screens of the device and customise the related pushbuttons.



“EKINEX TOOL” APP CONFIGURATION

Symbol library page

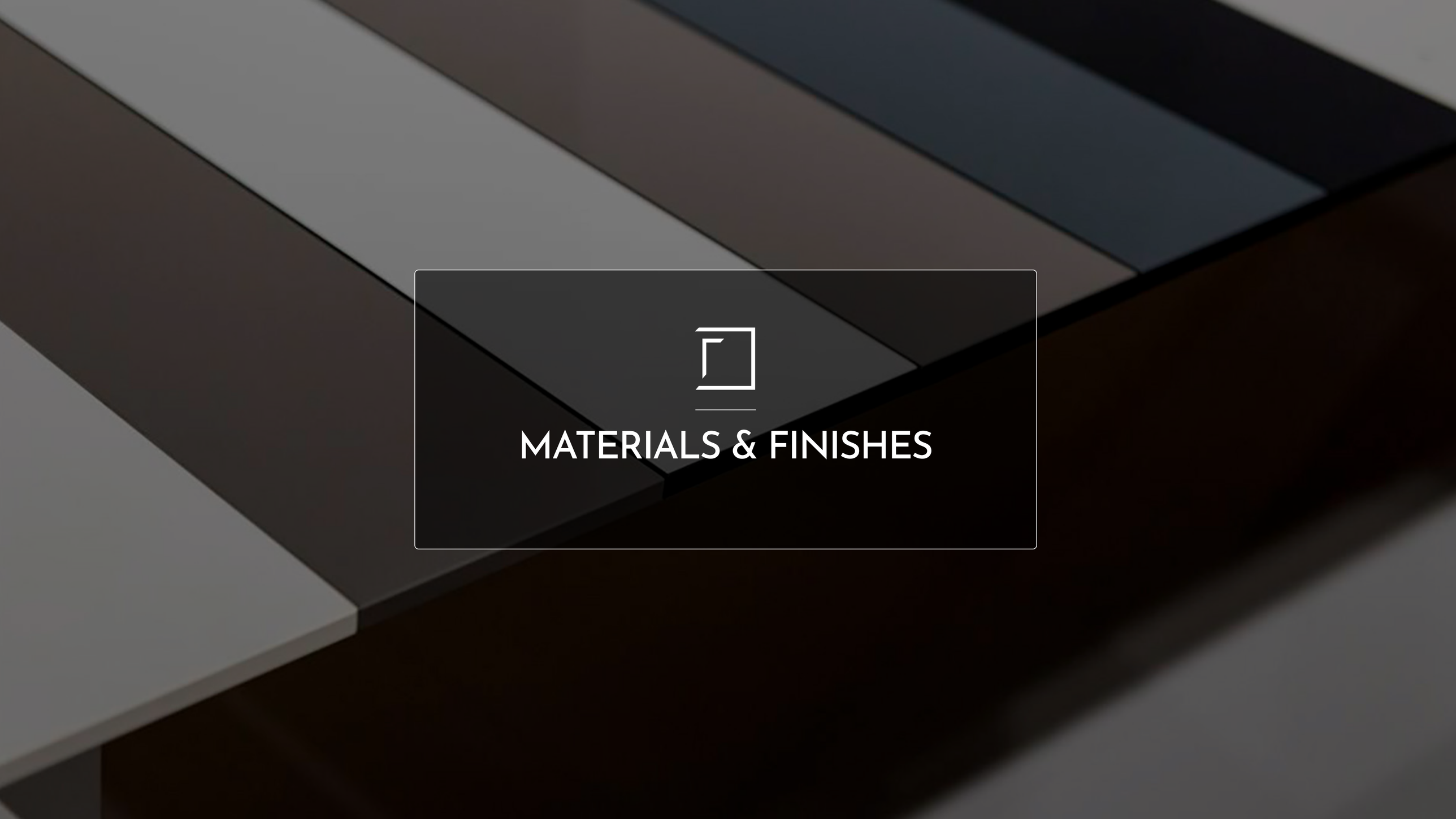
The application gives access to a continuously updated library of 120 symbols.



“EKINEX TOOL” APP CONFIGURATION

Settings page

From the settings page, the main operating parameters of the device can be configured: display brightness, sensor enablement haptic feedback and stand-by time.



MATERIALS & FINISHES

METAL

Aluminium
GBQ

Nickel
GBR

Titanium
GBS

Carbon
GBU

Brass
GBB

METAL HT

Chrome
CRO

Copper
COP
(coming soon)

Champagne
CHA
(coming soon)

Black Metal
CBM

FENIX NTM®

White Malé
FBM

Beige Luxor
FBL

Beaver Ottawa
FCO

Gray Ephesus
FGE

Gray London
FGL

Gray Bromine
FGB

Cocoa Orinoco
FCC

Green Commodore
FVC

Black Ingo
FNI

VIDEO TUTORIAL

SIGNUM UNBOXING
Video Tutorial

SIGNUM FUNCTIONALITIES
Video Tutorial

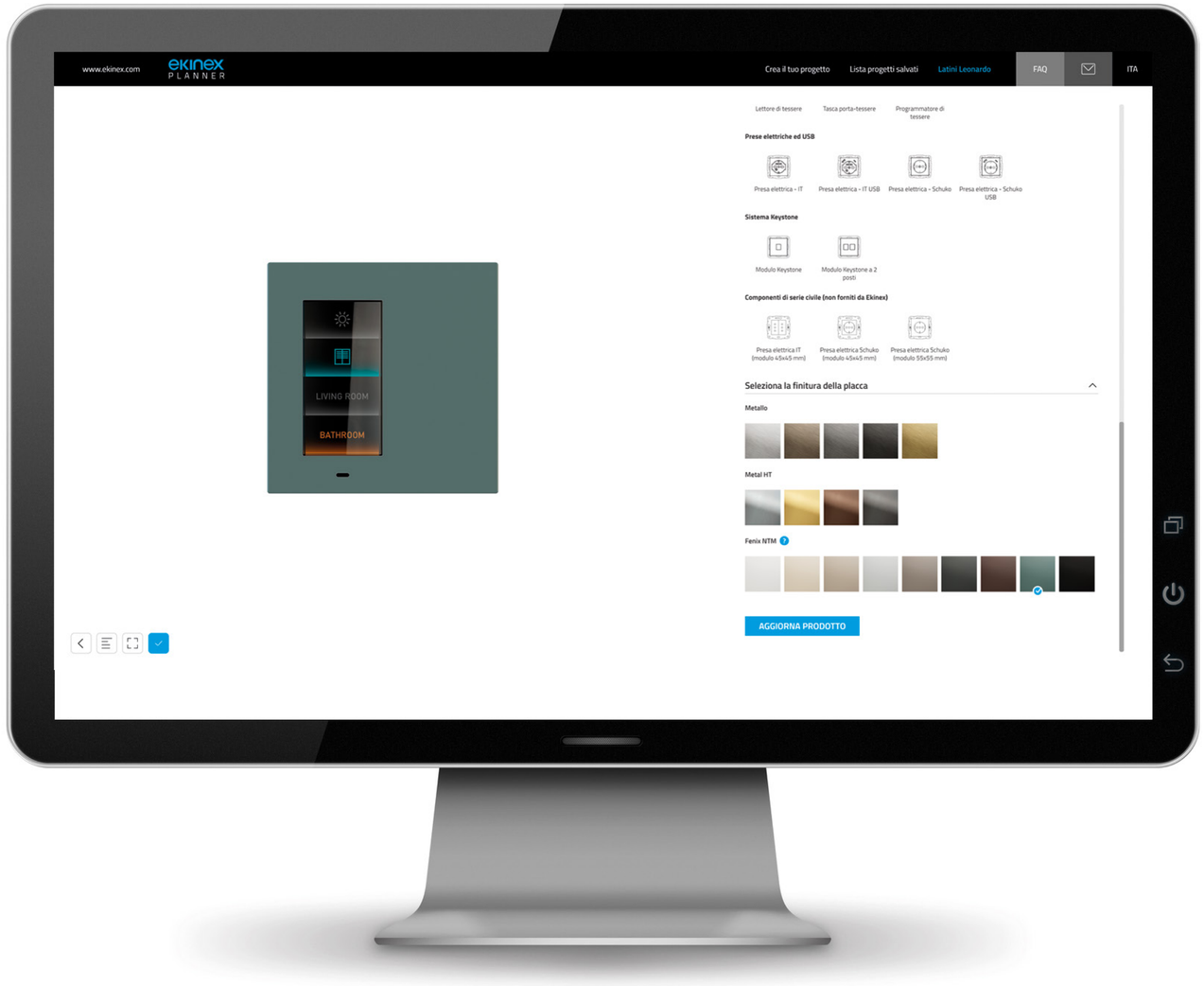
APP CONFIGURATION
Video Tutorial

TOOLS

EKINEX PLANNER

Through the Ekinex configurator, each element can be customized and inserted into your project up to the generation of a request for quote that is sent to the sales team together with the details of the chosen products.

planner.ekinex.com



STYLE BOX

Discover Signum's features live.

ekinex

CONTROL YOUR LIVING SPACE

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