

fibonacci

the new reference

basalte





2-button brushed brass



4-button brushed nickel

Natural beauty

Inspired by Fibonacci's golden ratio, our keypad brings **natural beauty to the heart of your home.** Its avant-garde looks elevate even the most sophisticated interiors.

The touch-sensitive surface allows **effortless operation for an unprecedented user experience.** The icons & text labels can be customised to your heart's content.

Fibonacci comes in all premium Basalte finishes to blend in with every interior or to stand out as **a true** design statement.



2-button bronze

WELCOME HOME

When approaching Fibonacci, its backlit laser-engraved labels **subtly light up to welcome you home.**



The new reference

Designed to match any decor and sized to fit common single gang outlet boxes in Europe and the US.

Integrates perfectly with KNX, Crestron[®] as well as Lutron[®], making Fibonacci suitable for luxury homes **all over the world**.

Your personal touch

Configure the multitouch function to **control anything at home**. Touch more than one surface at the same time and the room dims into the right scene, music starts playing, the temperature rises and the curtains close. **Ready for a cosy evening.**

An internal temperature sensor discretely reports the room temperature to the home automation system.

The multicolour LED in the middle can be programmed with any colour that pleases you. It is used for status feedback or simply for you to find Fibonacci in the dark.



2-button brushed brass



A SWITCH UNLIKE ANY YOU'VE EVER SEEN

With its exceptional design, interchangeable text labels and proximity sensor, Fibonacci raises the bar in smart home technology.



4-button brushed aluminium

fibonacci collection

Choose your configuration

Fibonacci is available in both a 2-way and a 4-way configuration.

Choose your labels

The text labels are laser engraved making them fully customisable to your needs.

Choose your finish

Fibonacci comes in all basalte luxury finishes.





4-button satin white

basalte