

SOFT SWITCHES





### **SOFT** SWITCHES

Take a look at these switches: they might seem like the conventional switches you've always known, but wait until you touch them...
These are not just any switches; you will have a unique tactile sensation when you operate them.

The Soft switches feature a silent mechanism and a soft touch, providing a different operating sensation compared to traditional switches without giving up the conventional aesthetic we are used to, making us feel like home.



ANTHRACITE

CHAMPAGNE

Soft **Single** 



Soft **Double** 





### **SOFT STANDARD**

We want to make it easy for you, so we've created standard designs with the most typical functionalities: opening a door, turning on a light, or ringing a doorbell.

You will never again confuse the hallway light with the doorbell of the apartment across the hall.

- SILVER
- ANTHRACITE
- CHAMPAGNE







Soft **Key** 



Soft Doorbell



### **SOFT BLINDS**

Blinds and shades controlled thanks to the new Soft switches.

Within the standard iconography, blind control is essential. That's why we have created standard designs for blind control according to the different types of switches.

Make it easy for yourself!

- SILVER
- ANTHRACITE
- CHAMPAGNE



Soft **Single**Up and down switch



Soft **Double**Down switch



Soft **Double**Up and down switch



Customization for your **project's needs.** 



### **SOFT CUSTOM**

We understand that each project is unique, and we want the Soft switches to meet the needs of the most demanding projects.

That's why all versions of Soft switches can be customized using the online design tool Touch MyDesign.

Minimum order of 100 units/design.

- SILVER
- ANTHRACITE
- CHAMPAGNE



Soft **Single**Down switch



Soft **Single**Up and down switch



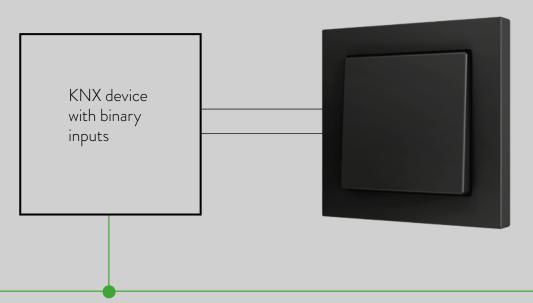
Soft **Double**Down switch



Soft **Double**Up and down switch



The **perfect complement** for your KNX installation.



KNX

#### **SIMPLE INSTALLATION**

The Soft switches are designed to ensure a truly simple installation: they are potential-free switches and only need to be connected to binary inputs.

Products · Solutions · Services

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