



Smooove Origin 2 & 4 RTS

Control many applications with one single touch



50...
years

somfy®



Smooove Origin 2 & 4 RTS

Enlarged wall-mounted controls offer with multi-channels versions

3

Actual products may slightly differ from images shown



1 Channel

Already existing



Up to 2 Channels

NEW



Up to 4 Channels

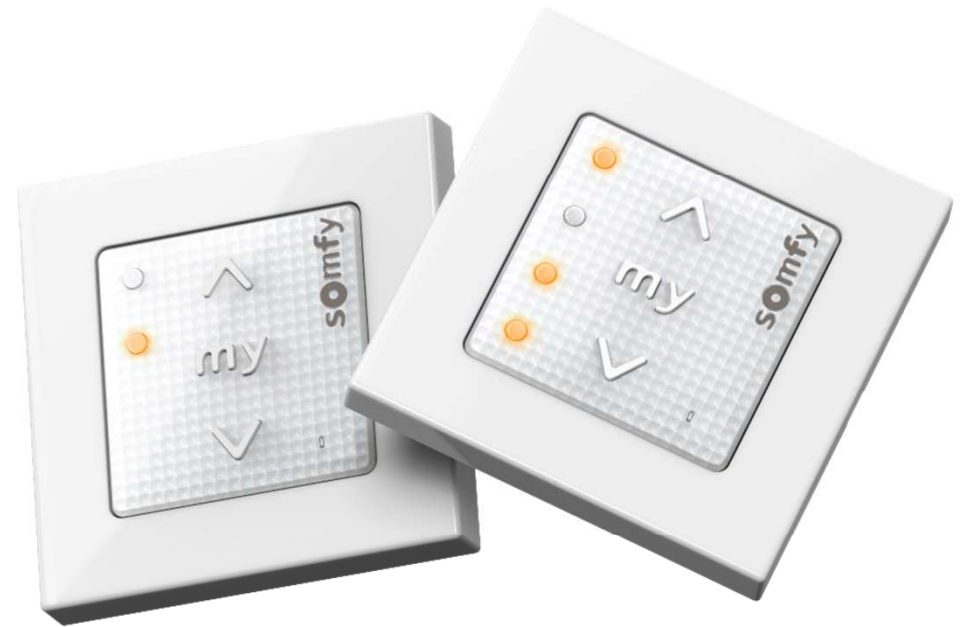
NEW

Smoove Origin 2 & 4 RTS

Control even more equipment

New Smoove 2 and 4 channels complete the actual range to offer even more functionalities.

You can now control independently one or many applications, or groups of applications while keeping a consistency in your interior decoration.



Smoove Origin 2 & 4 RTS

Personalise all installations to fit all interiors

Frame personalisation,
designed to blend with all interiors



Two new versions to meet your needs:

- **2 channels,**
best for double curtains
(blackout/net)
- **4 channels,**
to control several pieces
of equipment

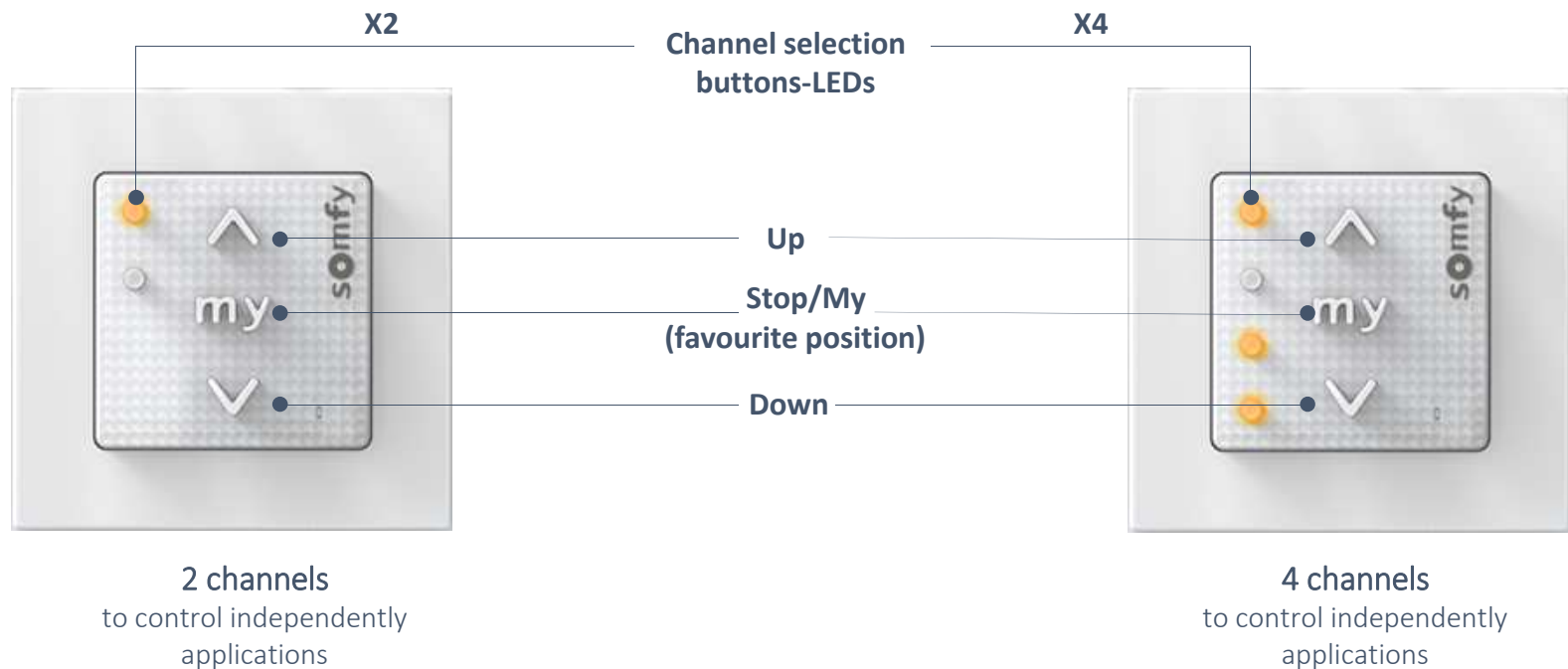


Smooove Origin 2 & 4 RTS

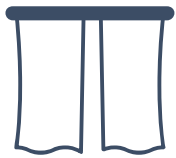


somfy.

Control up to 4 RTS applications simultaneously



Compatible with your interior and exterior applications



Curtains



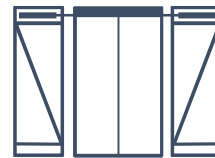
Interior
blind



External
screen



Rolling
shutter



Swinging
shutter



Awning



ON / OFF
Light



ON / OFF
Heating



Tilting and dimming applications
only possible in single channel



External
Venetian Blind



Interior
Venetian Blind



Dimming
Light



Dimming
heating

Smooove range: benefits from the intuitiveness and simplicity

FOR YOU:

Easy to install

- This wireless solution offers a simple and flexible installation.

Easy to sell

- The easy ergonomics of wall-mounted control units simplify the centralisation
- The range is perfectly tailored to cover all your customers needs, thanks to:
 - A range of frames to blend seamlessly in all kind of interior décor
 - A wider range of choices for the wall-control units, to suit the needs of your end-users



Smooove Origin 2 & 4 RTS

somfy



Every product comes with a 5-year warranty and complies with international certifications and safety standards.