



TECHNICAL DATA SHEET

21 - 12 - 2018

TDST DOC152630

Designation	Smoove Uno & Smoove DUO
Reference	Smoove Uno: 1800508 ; 1800509 ; 1800510 Smoove Duo: 1800505 ; 1800506 ; 1800507
Range	Mechanical Switch Range

FUNCTIONS

Single and double control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market.

Fixed position
Type of switch: mechanical



Smoove Uno



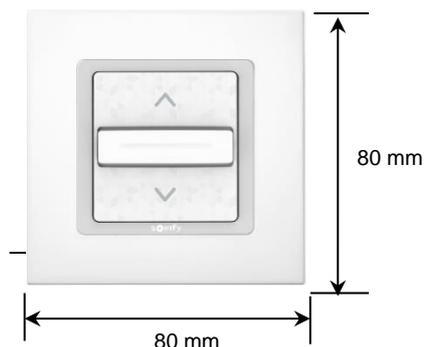
Smoove Duo

TECHNICAL SPECIFICATIONS

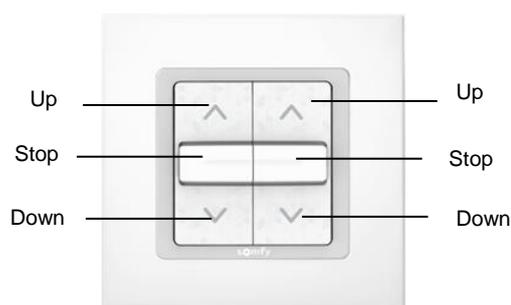
Box	Material	ABS Novodur H950
	Colors	White
	Size	80x80x49mm
Protection factor against solid & splashproof		IP 20
Weight		50g
Output contacts	Voltage	250V
	Ampere	6A
Temperature range	Storing	-20°C / +60°C
	Working	-5°C / +45°C
Standards	Electrical safety	IEC 60699-1

DESCRIPTION

Size *Smoove Uno & Smoove Duo*



Buttons *Smoove Uno & Smoove Duo*



COMPATIBILITIES AT THE 05/10/2017

The switch is designed to control wired technology actuators and it is compatible with:



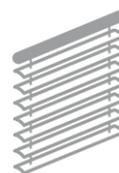
Roller shutter



Awning



Screen



Blind



Curtain

USAGE

- Press on “Up” button sends “go up” or “open” to the actuator.
- Press on “Down” button sends “go down” or “close” to the actuator.
- Short press on “Stop” sends stop if actuator is moving.

On Smoove Duo, both switches are independents. The left one is connected to an actuator, and the right one is connected to another actuator.

INSTALLATION

Fixation

Mounting on a recessed box

- Minimum depth: 40mm recommended for Smoove Uno
- Minimum depth: 50mm recommended for Smoove Duo

Be sure the momentary position switch is fixed out of range of children (minimum height:1,50m)

Wiring

Follow the manual guide indications to wire the switch to the mains and to the actuator.

Settings

End positions (running time) need to be set.

End positions settings: Directly from the actuator.