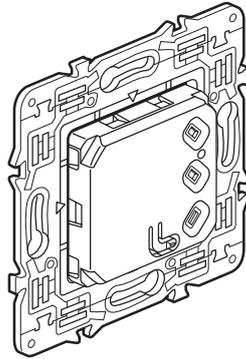**Céliane™**
RTS Somfy

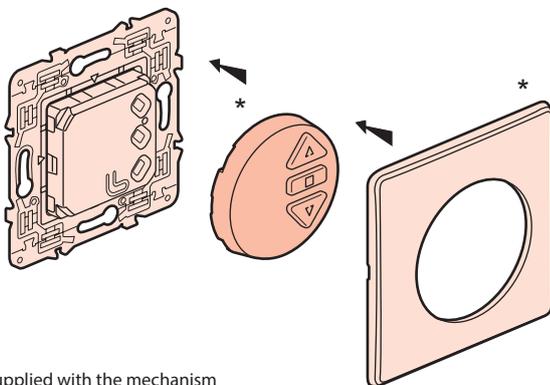**Cat No(s): 0 672 69 - CM0042**

1. GENERAL CHARACTERISTICS

The RTS Somfy switch enables remote up/down control of Somfy roller shutters.

2. RANGE

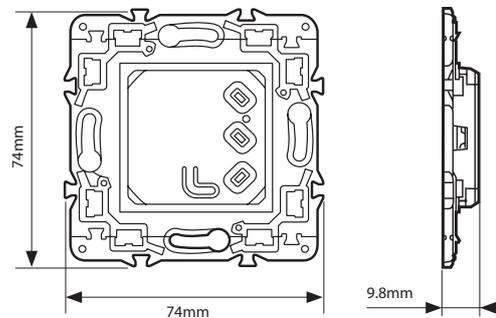|	Designation	Cat. No.	Number of units	Connection method	Weight (g)	Characteristics
	RTS Somfy	672 69 - CM0042	1	screw	50 g	3V DC battery

3. INSTALLATION

* Not supplied with the mechanism

1 - Fix the switch mechanism and support frame to the wall.
2 - Clip the front cover and rocker on to the mechanism.
3 - Clip the plate on to the support.

Can be used with all Céliane range finishes.
Allows for horizontal and vertical multi-gang mounting.

4. OUTLINE DIMENSIONS

74mm

74mm

9.8mm

5. CONNECTION

No connection necessary

6. TECHNICAL DATA

6.1 Mechanical characteristics
Impact resistance: IK 02
Solid/liquid body penetration: IP 20

6.2 Materials characteristics
Mechanism + support: polycarbonate
Cover: polycarbonate

6.3 Electrical characteristics
Power supply: 3V DC (CR 2032 lithium battery).
Minimum lifetime: 3 years.

6.4 Climatic characteristics
Storage and operating temperature: + 5 °C to + 45 °C.

CélianeTM
RTS Somfy

7. PERFORMANCE

This product is a radio transmitter.

Radio:
Frequency: 433.42 MHz
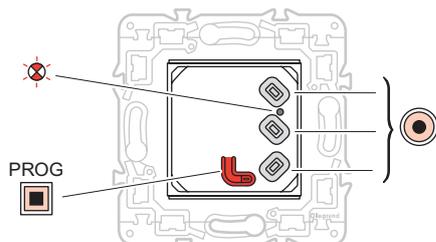Range: approximately 50 m with no obstacles
Frequency modulation

General:
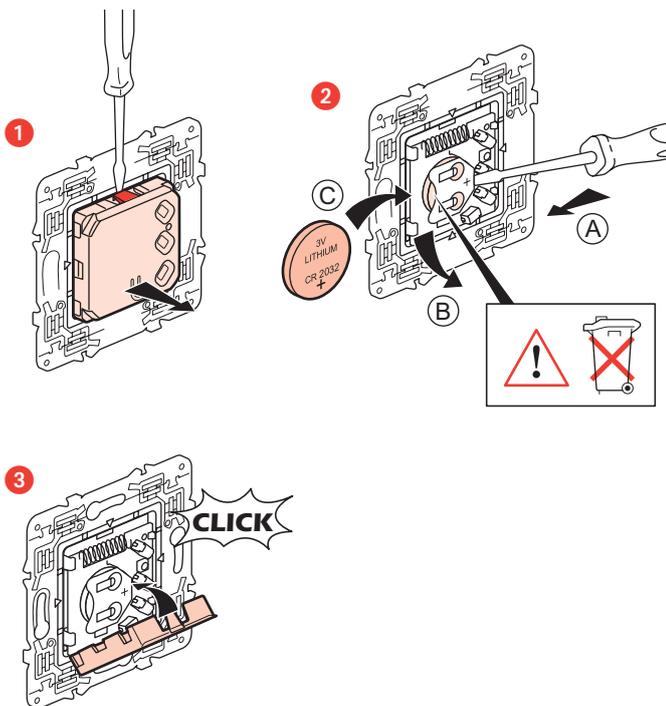Programs remembered when battery changed.

8. OPERATION

8.1 Operating principle

8.1.1 Description of buttons

8.1.2 Changing the battery
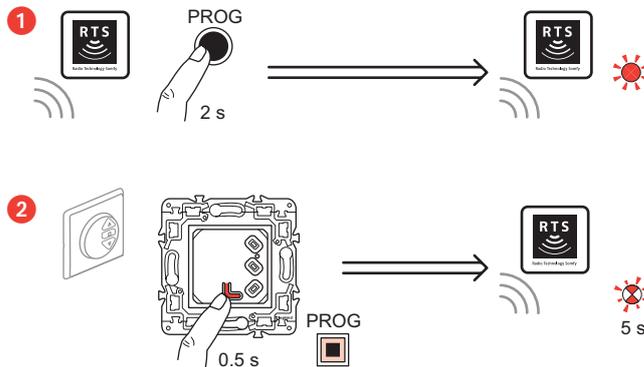

1 - Unclip the enclosure using a screwdriver at the identified location.
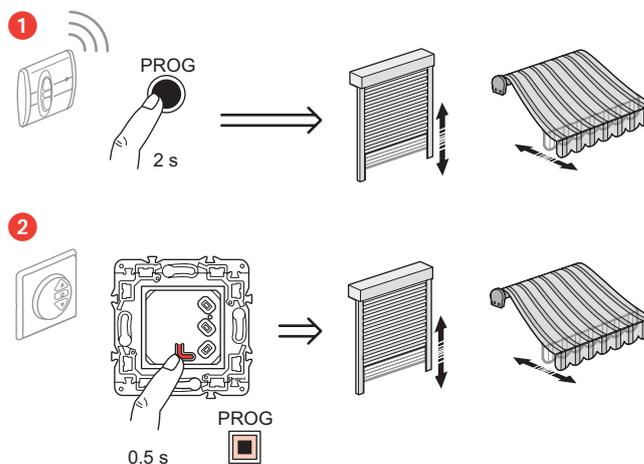2 - Remove the enclosure and replace the battery.
3 - Clip the enclosure back on.

8. OPERATION *(cont.)*

8.2 Programming

8.2.1 Adding a transmitter with an accessible RTS receiver
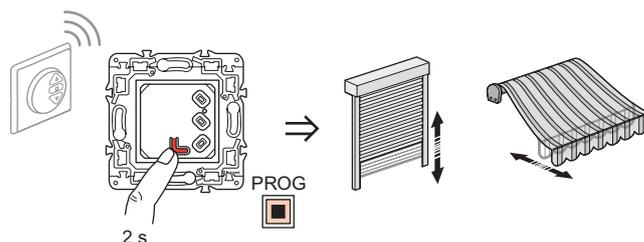

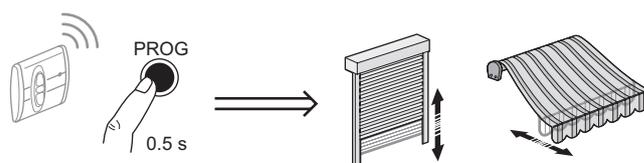### 8.2.2 Adding a transmitter with an integrated inaccessible receiver

In the event you lose the original Somfy transmitter, contact Somfy customer service.

8.2.3 Removing a transmitter with an accessible RTS receiver

8.2.4 Removing a transmitter with an integrated inaccessible RTS receiver

Centralisation:
This product is not designed for centralisation. It is to be used simply for controlling several shutters in the same room (see next chapter).
To centralise controls, you must use the RTS/IOBL gateway, Cat. No.: .... and an IOBL transmitter.