

Situo RTS

EN INSTRUCTIONS

The Situo RTS remote control allows a group of one or more applications to be controlled.

Please read this guide carefully before installing or using this product. In addition to the instructions provided in this guide, please also comply with the instructions set out in the enclosed Safety instructions document.

1. Situo RTS in detail (Figure A)

- ⓐ ∧ button (short activation allows the application to be raised, switched on or opened. Long activation allows the application to be tilted or the brightness to be increased.)
- (b) my button (allows the application to be stopped or moved to the favourite position).
- © **V** button (short activation allows the application to be lowered, switched off or closed. Long activation allows the application to be tilted or the brightness to be decreased.)
- Button activation indicator light
- PROG button

2. Installation

2. 1. Adding/deleting Situo RTS

i To program the first control: refer to the instructions for the RTS motor or receiver.

To add or delete the Situo RTS to/from an application: (Figure B)

- 1) On the individual control already associated with the
 - Press the PROG button (≈ 2 s) until the application moves up and down.
- 2) On the Situo RTS to be added or deleted:
- Briefly press the PROG button: the application moves up and down and the Situo RTS is added or deleted.

2. 2. Location

The building in which the product is used might reduce the radio range. Guaranteed use in "room range" mode (Situo RTS) depending on the environment. Never use the control point near a metal frame or metal surfaces. as this can reduce the radio range.

3. Setting, modifying or deleting the favourite position (my) (Figure C) Place the application in the required position then press

- **my** (\approx 5 s) to save the favourite position (my).
- Place the application in the favourite position (my) and press my (≈ 5 s) to delete it.

4. Tips and recommendations

To replace the last control point lost or broken, contact a drive and home automation professional.

5. Replacing the battery (Figure D)

6. Technical data

Frequency range and maximum power used: 433.050 MHz - 434.790 MHz e.r.p. <10 mW

Radio range (line-of-sight, depending on the environment):

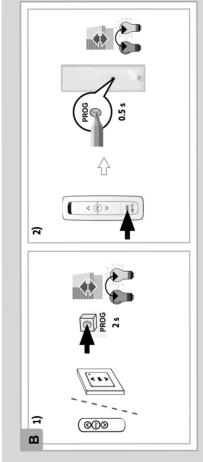
Situo RTS: 50 m

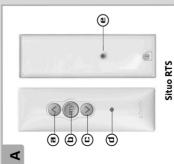
somfy.com/ce.

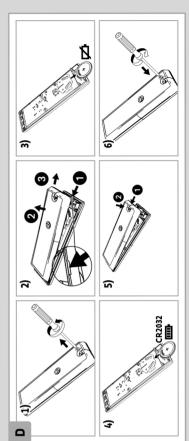
Operating temperature: 0°C to + 48°C Power supply: 1 type CR2032 battery, 3 V.

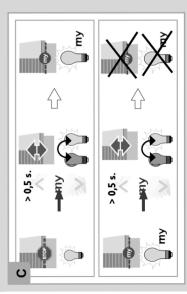
SOMFY ACTIVITES SA hereby declares that the radio equipment covered by these instructions complies with the requirements of the Radio Directive 2014/53/EU and the other essential requirements of the applicable European directives. The full text of the EU Declaration of Conformity is available at www.













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