



DECOFLEX RTS SWITCH

Operating Instructions

1 DESCRIPTION



#1871025

The DecoFlex RTS Switch is a wireless radio transmitter compatible with all Somfy RTS Motors and externally mounted RTS receivers.

- Commands are transmitted by radio waves at 433.42 MHz.
- Power: 3V lithium battery, CR 2450 type
- Operating temperature: +5°C/41°F to +40°C/104°F
- Range: Up to 65 Ft.
- Fits into standard Decora Wall Plates

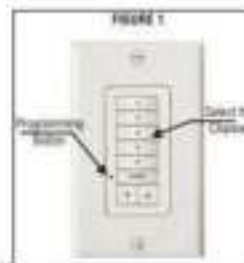
This is a low voltage device which does not need to be mounted inside an electrical box.

2 PROGRAMMING

A. ADDING A DECOFLEX RTS WALL SWITCH - INITIAL INSTALLATION

IMPORTANT: for initial programming provide power only to the motor or receiver being programmed

1. Set the RTS Receiver or Motor into its Programming Mode (Refer to the installation instructions of the relevant RTS receiver or motor for this procedure).
2. Select the Channel to be memorized by pressing the appropriate button. The button will light. Refer to Figure 1.
3. Using a paperclip or similar device, briefly press the programming button (1 sec max) located on the DecoFlex Switch.
4. The receiver/motor will confirm the addition of the new DecoFlex Switch in their respective manners.



B. ADDING MULTIPLE DECOFLEX WALL SWITCHES

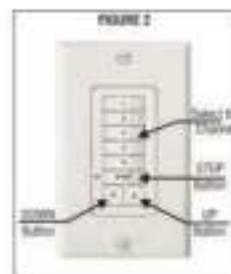
1. Place the receiver or motor into programming mode by pressing and holding the programming button (for 3 sec.) of a DecoFlex switch or Tello Transmitter that has been previously memorized. There is no need to access the external receiver for this operation.
2. The receiver/motor will confirm PROGRAMMING MODE in their respective manners.
3. Select the NEW channel or RTS Switch to be memorized. Press the programming button (1 sec. max.) on the DecoFlex RTS switch.
4. The receiver/motor will confirm the addition of the new RTS Switch or Channel in their respective manners.

C. REMOVING A DECOFLEX RTS SWITCH FROM THE MOTOR OR RECEIVER'S MEMORY

1. Place the receiver or motor into programming mode by pressing and holding the programming button (for 3 sec.) of a DecoFlex RTS Switch or Tello Transmitter that has been previously memorized. **It should NOT be the one to be removed from memory.**
2. The receiver/motor will confirm PROGRAMMING MODE in their respective manners.
3. Select the RTS Switch or Channel to be removed from memory. Press the programming button (1 sec. max.) on the RTS switch.
4. The receiver/motor will confirm the removal of the RTS Switch or Channel in their respective manners.

3 OPERATION

1. Select the channel of the window treatment to be operated by pressing the appropriate button. The button will light. Refer to Figure 2.
2. To raise the window treatment, press the UP button. Similarly, to lower the window treatment, press the DOWN button.
3. To stop the window treatment at any time, simply press the STOP button.



Federal Communication Commission Interference Statement

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Industry Canada statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: 1) l'appareil ne doit pas produire de brouillage; 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.