

Situo 1 RTS II  
Situo 5 RTS II

- EN Short installation guide
- FR Notice d'installation abrégée
- ES Breve guía de instalación
- PT Guia rápido de instalação
- IT Guida breve all'installazione
- EL Σύντομος οδηγός εγκατάστασης
- BG Кратък наръчник за монтаж
- TR Kısa montaj kılavuzu
- AR دليل التركيب المختصر



Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.



SOMFY ACTIVITES SA  
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FRANCE - 74300 CLUSES  
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EN Complete instruction guide (advanced settings, tips and advice) available online on [www.somfy.info](http://www.somfy.info). Please read this guide carefully before installing or using this product. Please also comply with the instructions set out in the enclosed Safety instructions document.

### 1. In detail (Figure [A])

- a) Wall bracket recess
- b) Up button (allows the application to be raised, switched on or opened).
- c) Stop/my button (allows the application to be stopped or moved to the favourite position).
- d) Down button (allows the application to be lowered, switched off or closed).
- e) Feedback LED
- f) Channel selector
- g) PROG button
- h) Wall bracket

### 2. Selection of groups (Figure [B])

Situo 2 RTS II and Situo 5 RTS II possess respectively 2 and 5 channels to drive the product. Before using Situo 2 RTS II and Situo 5 RTS II check that the correct group has been selected.

### 3. Installation

#### 3.1. Adding/Deleting Situo RTS (Figure [C])

#### 3.2. Wall mounting (Figure [D])

Take the wall bracket, remove the protective film from the adhesive on the back of the wall mounting. Press it on a flat, clean and dry surface. Make sure it is firmly fastened to the surface.

### 4. Replacing the battery (Figure [E])

**⚠ DANGER**  
Read the Safety instructions document.  
Explosion risk if the battery is replaced by an incorrect type.  
Insert 1 type CR2032 battery, 3 V, with the plus (+) side visible. Ensure you comply with the polarity. The power supply terminals must not be short-circuited.

### 5. Technical data

Frequency bands and maximum power used: 433.050 MHz - 434.790 MHz.  
US and Canada maximum e.r.p. < 63 µW.  
Other countries maximum e.r.p. < 10 mW.

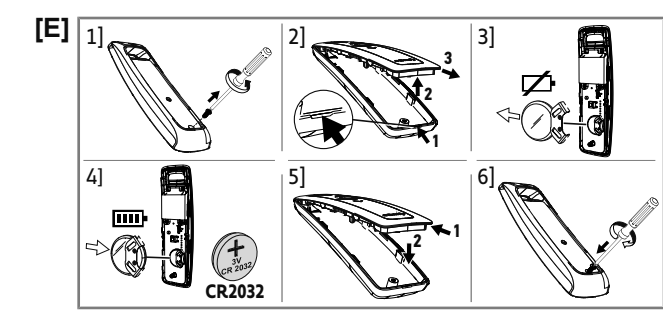
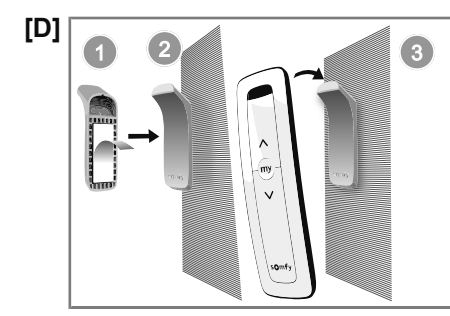
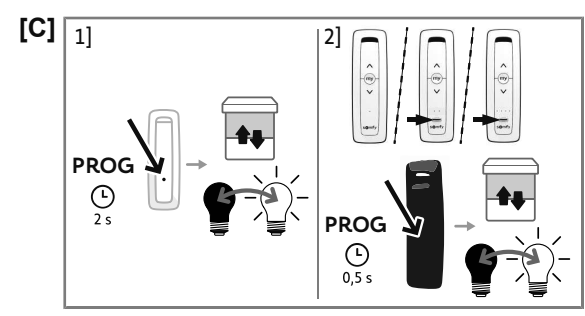
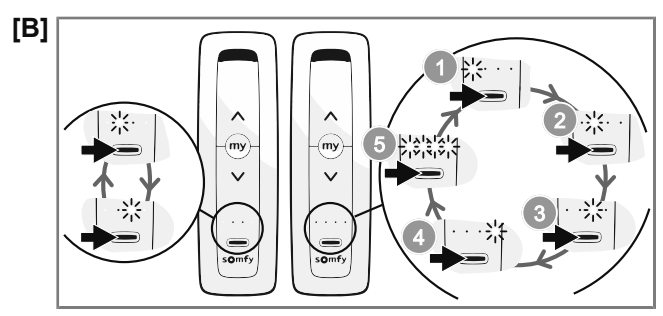
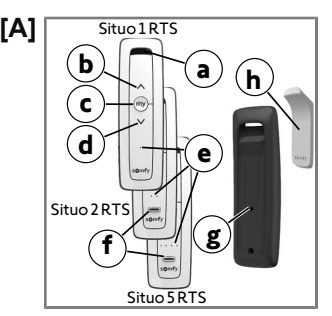
- Radio range
  - The environment in which the product is used might reduce the radio range.
  - **For a single-channel control point:** 50 m in free field. The use in the same room as the controlled products is recommended.
  - **For multichannel control point** (Except for the United States and Canada\*): 150 m in free field. The use on the same floor as the controlled products is recommended.
- \*For the United States and Canada, the radio range of multi-channel control points is similar to that of single-channel control points.
- Operating temperature: 0°C (+32°F) to +48°C (+118.4°F).
- Power supply: 1 x type CR2032 battery, 3 V.

**CE** SOMFY ACTIVITES SA, 74300 CLUSES FRANCE hereby declares that the radio equipment covered by these instructions is in compliance with the requirements of 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.somfy.com/ce](http://www.somfy.com/ce).

**UKCA** Somfy limited, Yeardon LS19 7ZA UK, hereby declares that the radio equipment covered by these instructions is in compliance with the requirements of UK legislation: the Radio Equipment Regulations S.I. 2017 N°1206. The full text of the UKCA declaration of conformity is available at [www.somfy.com/ce](http://www.somfy.com/ce).



**FCC warning statement:**  
- 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.  
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.  
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
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.



FR Notice complète (réglages avancés, astuces et conseils) disponible en ligne sur le site [www.somfy.info](http://www.somfy.info). Avant d'installer et d'utiliser ce produit, lire attentivement cette notice. Respecter également les consignes détaillées dans le document joint Notice de sécurité.

### 1. Détail (figure [A])

- a) Logement du support mural
- b) Touche Montée (permet de monter, allumer ou ouvrir l'équipement).
- c) Touche Stop/my (permet d'arrêter l'équipement ou de l'amener en position favorite)
- d) Touche Descente (permet de descendre, d'éteindre ou de fermer l'équipement)
- e) LED de feedback
- f) Sélecteur de groupe
- g) Bouton PROG
- h) Support mural

### 2. Sélection des groupes (figure [B])

Situo 2 RTS II et Situo 5 RTS II disposent respectivement de 2 et 5 canaux pour piloter le produit. Avant d'utiliser Situo 2 RTS II et Situo 5 RTS II, s'assurer que le bon groupe est sélectionné.

### 3. Installation

#### 3.1. Ajout/suppression de Situo RTS (figure [C])

#### 3.2. Support mural (figure [D])

Se saisir du support mural et retirer le film de protection de l'adhésif au dos. Le fixer sur une surface plane, propre et sèche. S'assurer qu'il est fermement fixé à la surface.

### 4. Remplacement de la pile (Figure [E])

**⚠ DANGER**  
Lire le document Consignes de sécurité.  
Risque d'explosion si la pile est remplacée par un type incorrect.  
Insérer 1 pile du type CR2032, 3 V, côté plus (+) vers le haut. Bien respecter la polarité. Les bornes d'alimentation ne doivent pas être court-circuitées.

### 5. Caractéristiques techniques

Bandes de fréquences et puissance maximale utilisées : 433.050 MHz - 434.790 MHz.  
US et Canada p.a.r. maximum < 63 µW.  
Autres pays p.a.r. maximum < 10 mW.

- Portée radio
  - L'environnement dans lequel le produit est utilisé peut réduire la portée radio.
  - **Pour un point de commande à canal unique :** 50 m en champ libre. Il est recommandé de l'utiliser dans la même pièce que les produits pilotés.
  - **Pour un point de commande multicanal** (sauf États-Unis et Canada\*): 150 m en champ libre. Il est recommandé de l'utiliser au même étage que les produits pilotés.
- \*Pour les États-Unis et le Canada, la portée radio des points de commande multicanaux est similaire à celle des points de commande à canal unique.
- Température de fonctionnement : 0°C (+32°F) à +48°C (+118.4°F).
- Alimentation : 1 x pile du type CR2032, 3 V.

**CE** Par la présente, SOMFY ACTIVITES SA, 74300 CLUSES FRANCE déclare que l'équipement radio couvert par ces instructions est conforme aux exigences de la Directive Radio 2014/53/UE et aux autres exigences essentielles des Directives européennes applicables. Le texte complet de la déclaration UE de conformité est disponible sur [www.somfy.com/ce](http://www.somfy.com/ce).

ES Guía de instrucciones completa (configuración avanzada, consejos y advertencias) disponible online en [www.somfy.info](http://www.somfy.info). Lea atentamente este manual antes de instalar y usar el producto. Siga también las instrucciones detalladas en el documento Instrucciones de seguridad suministrado.

### 1. Con detalle (figura [A])

- a) Enganche para soporte de pared
- b) Botón de subida (permite subir, encender o abrir la aplicación).
- c) Botón de parada/botón My (permite parar la aplicación o moverla a la posición favorita).
- d) Botón de bajada (permite bajar, apagar o cerrar la aplicación).
- e) LED de respuesta
- f) Selector de grupo
- g) Botón PROG
- h) Soporte mural

### 2. Selección de grupos (figura [B])

Situo 2 RTS II y Situo 5 RTS II cuenta con, respectivamente, 2 y 5 canales para motorizar el producto. Antes de utilizar Situo 2 RTS II y Situo 5 RTS II comprobar que se ha seleccionado el grupo correcto.

### 3. Instalación

#### 3.1. Adición/eliminación Situo RTS (Figura [C])

#### 3.2. Soporte mural (figura [D])

Sujete el soporte mural, retire la película protectora del adhesivo situada en la parte trasera del soporte mural. Presiónelo sobre una superficie plana, limpia y seca. Asegúrese de que está firmemente sujeto a la superficie.

### 4. Sustitución de la pila (figura [E])

**⚠ PELIGRO**  
Lea el documento Instrucciones de seguridad.  
Existe riesgo de explosión si la pila se sustituye por una de tipo incorrecto.  
Introduzca una pila de tipo CR2032, 3 V, con el polo positivo (+) visible. Asegúrese de que se respeta la polaridad. Los terminales de alimentación no se deben cortocircuitar.

### 5. Características técnicas

Bandas de frecuencia y potencia máxima utilizadas: 433.050 MHz - 434.790 MHz.  
EE. UU y Canadá: p.a.r. máx. < 63 µW.  
Otros países: p.a.r. máx. < 10 mW.

- Alcance radio
  - El entorno en el que se utilice el producto también puede reducir el alcance radio.
  - **Para un punto de mando de un solo canal:** 50 m en campo libre. Se recomienda su uso en la misma estancia que los productos controlados.
  - **Para un control de mando multicanal** (excepto para Estados Unidos y Canadá\*): 150 m en campo libre. Se recomienda su uso en la misma planta que los productos controlados.
- \*Para Estados Unidos y Canadá, el alcance radio es similar al de los puntos de mando de un solo canal, incluso para puntos de mando multicanal.
- Temperatura de funcionamiento: 0°C (+32°F) a +48°C (+118.4°F).
- Alimentación: 1 x pila de tipo CR2032, 3 V.

**CE** SOMFY ACTIVITES SA, 74300 CLUSES FRANCIA declara por la presente que el equipo de radio objeto de las presentes instrucciones es conforme con los requisitos de la Directiva de radio 2014/53/UE y los demás requisitos básicos de las Directivas europeas aplicables. Encontrará el texto completo de la declaración UE de conformidad en [www.somfy.com/ce](http://www.somfy.com/ce).

PT Guia de instruções completo (definições avançadas, dicas e conselhos) disponíveis online em [www.somfy.info](http://www.somfy.info). Antes de instalar e utilizar o produto, leia atentamente estas instruções. Também devem ser respeitadas as instruções detalhadas apresentadas no documento Instruções de segurança em anexo.

### 1. Em detalhe (Figura [A])

- a) Encaixe do suporte de parede
- b) Botão Subida (permite subir, ligar ou abrir a aplicação).
- c) Botão Parar/my (permite parar ou colocar a aplicação na posição preferida).
- d) Botão Descida (permite descer, desligar ou fechar a aplicação).
- e) LED de feedback
- f) Seletor de grupo
- g) Botão PROG
- h) Suporte de parede

### 2. Seleção de grupos (Figura [B])

O Situo 2 RTS II e o Situo 5 RTS II possuem, respetivamente, 2 e 5 canais para motorizar o produto. Antes de usar o Situo 2 RTS II e o Situo 5 RTS II, verifique se foi selecionado o grupo correto.

### 3. Instalação

#### 3.1. Adicionar/Remover Situo RTS (Figura [C])

#### 3.2. Suporte de parede (Figura [D])

Pegue no suporte de parede; remova a película de proteção do adesivo na parte traseira do suporte de parede. Pressione-o sobre uma superfície plana, limpa e seca. Certifique-se de que está fixo com firmeza à superfície.

### 4. Substituir a pilha (Figura [E])

**⚠ PERIGO**  
Leia o documento Instruções de segurança.  
Risco de explosão se a pilha for substituída por uma de tipo incorreto.  
Insira 1 uma pilha do tipo CR2032, 3 V, com o sinal de mais (+) para cima. Respeite a polaridade. Os bornes de alimentação não devem estar em curto-circuito.

### 5. Características técnicas

Bandas de frequência e potência máxima utilizada: 433.050 MHz - 434.790 MHz.  
e.r.p. máxima nos EUA e Canadá < 63 µW.  
e.r.p. máxima nos outros países < 10 mW.

- Alcance rádio
  - O ambiente onde o produto é utilizado pode reduzir o alcance rádio.
  - **Para um ponto de comando monocanal:** 50 m em campo livre. Recomenda-se a utilização na mesma divisão que os produtos controlados.
  - **Para um ponto de comando multicanal** (exceto para os Estados Unidos e Canadá\*): 150 m em campo livre. Recomenda-se a utilização no mesmo piso que os produtos controlados.
- \*Para os Estados Unidos e Canadá, o alcance rádio é semelhante aos pontos de comando monocanal, mesmo com pontos de comando multicanal.
- Temperatura de utilização: 0°C (+32°F) a +48°C (+118.4°F).
- Fonte de alimentação: 1 x pilha do tipo CR2032, 3 V.

**CE** Pela presente, a SOMFY ACTIVITES SA, 74300 CLUSES FRANCE declara que o equipamento de rádio abrangido por estas instruções está conforme as exigências da Diretiva de Equipamentos de Rádio 2014/53/UE e as restantes exigências essenciais das Diretivas Europeias aplicáveis. O texto completo da declaração de conformidade UE está disponível em [www.somfy.com/ce](http://www.somfy.com/ce).





## Situo 5 Soliris RTS II

EN	Short installation guide
FR	Notice d'installation abrégée
ES	Breve guía de instalación
IT	Guida breve all'installazione
PT	Guia rápida de instalação
EL	Σύντομο οδηγό εγκατάστασης
BG	Кратък наръчник за монтаж
TR	Kısa montaj kılavuzu
AR	دليل التركيب المختصر



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Situo 1 Soliris RTS II



Situo 5 Soliris RTS II

EN From the Application "Help me by Somfy" scan the QR code here to find complete setting instructions.

FR Depuis l'application "Help me by Somfy", scannez ce code QR pour obtenir l'ensemble des consignes de réglage.

ES Desde la aplicación "Help me by Somfy" escanee el código QR aquí para encontrar instrucciones de ajuste completas.

IT Dall'Applicazione "Help me by Somfy" scansionare il presente codice QR per ottenere le istruzioni complete per l'impostazione.

PT A partir da aplicação "Help me by Somfy" efetue a leitura do código QR aqui para consultar as instruções de configuração.

EL Από την Εφαρμογή «Help me by Somfy» σκάνηστε τον κωδικό QR εδώ για να βρείτε τις πλήρεις οδηγίες ρύθμισης.

BG От приложението „Help me by Somfy“ сканирайте QR кода, за да откриете пълните инструкции за настройка

TR "Help me by Somfy" Uygulamasından QR kodunu tarayarak ayar talimatlarının tamamına erişebilirsiniz.

AR Help me by التطبيق "Somfy" اسح رمز QR هنا لفتح تعليمات ضبط الكامل.

**EN Complete instruction guide (advanced settings, tips and advice) available online on** . Please read this guide carefully before installing or using this product. Please also comply with the instructions set out in the enclosed Safety instructions document.

**FR Notice complète (réglages avancés, astuces et conseils) disponible en ligne sur le site** . Avant d'installer et d'utiliser ce produit, lire attentivement cette notice. Respecter également les consignes détaillées dans le document joint Notice de sécurité.

**ES Guía de instrucciones completa (configuración avanzada, consejos y advertencias) disponible online en** . Lea atentamente este manual antes de instalar y usar el producto. Sigatambién las instrucciones detalladas en el documento Instrucciones de seguridad suministrado.

**IT Istruzioni complete (regolazioni avanzate, consigli e suggerimenti) disponibili online all'indirizzo** . Prima di installare e utilizzare questo prodotto, leggere attentamente la presente guida. Rispettare, inoltre, le indicazioni presenti nel documento Istruzioni per la sicurezza allegato.

### 1. In detail (Figure [A])

- a) Wall bracket recess
- b) Up button (allows the application to be raised, switched on or opened).
- c) Stop/my button (allows the application to be stopped or moved to the favourite position).
- d) Down button (allows the application to be lowered, switched off or closed).
- e) Feedback LED
- f) Channel selector (short press) and automatic sunlight management (long press)
- g) PROG button
- h) Wall bracket

### 2. Selection of groups (Figure [B])

Before using Situo Soliris RTS II, check that the correct group has been selected.

### 3. Installation

#### 3.1. Adding/Deleting Situo Soliris RTS II (Figure [C])

#### 3.2. Activation/Deactivation of the automatic sunlight device (Figure [D])

On Situo 5 Soliris RTS, before activating or deactivating automatic sunlight, first select channel 5 (all LEDs are on). To activate "On" or deactivate "Off" the automatic sunlight device: press and hold (f) button until indicator (e) light(s) change status.

#### 3.3. Wall mounting (Figure [E])

Take the wall bracket, remove the protective film from the adhesive on the back of the wall mounting. Press it on a flat, clean and dry surface. Make sure it is firmly fastened to the surface.

### 4. Replacing the battery (Figure [F])

#### ⚠ DANGER

Read the Safety instructions document.

Explosion risk if the battery is replaced by an incorrect type. Insert 1 type CR2032 battery, 3 V, with the plus (+) side visible. Ensure you comply with the polarity. The power supply terminals must not be short-circuited.

### 5. Technical data

Frequency bands and maximum power used: 433.050 MHz - 434.790 MHz.

US and Canada maximum e.r.p.: 63 μW.

Other countries maximum e.r.p.: <10 mW.

#### Radio range

- The environment in which the product is used might reduce the radio range.
- For a single-channel control point: 50 m in free field. The use in the same room as the controlled products is recommended.
- For multichannel control point (except for the United States and Canada\*): 150 m in free field. The use on the same floor as the controlled products is recommended.

\*For the United States and Canada, the radio range of multi-channel control points is similar to that of single-channel control points.

Operating temperature: 0°C (+32°F) to +48°C (+118.4°F).

Power supply: 1 x type CR2032 battery, 3 V.

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UK CA Somfy limited, Yeardon LS19 7ZA UK, hereby declares that the radio equipment covered by these instructions is in compliance with the requirements of UK legislation: the Radio Equipment Regulations 5.1. 2017 N°1206. The full text of the UKCA declaration of conformity is available at [www.somfy.co.uk](http://www.somfy.co.uk).



#### FCC warning statement:

-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.

- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Cet appareil est conforme aux RSS exempts de licence d'Industrie Canada. L'opération est sujette aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences; et
- (2) Cet appareil doit accepter toute interférence, y compris les interférences pouvant compromettre le fonctionnement de l'appareil.

