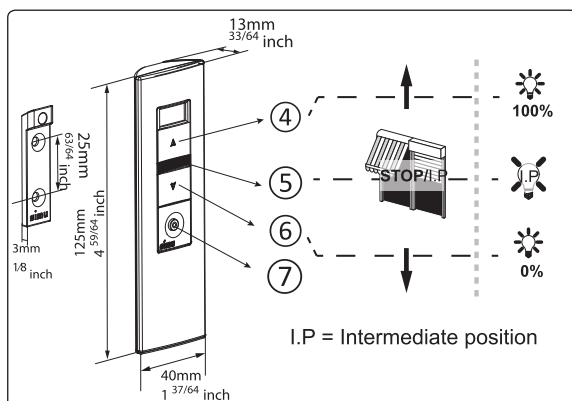
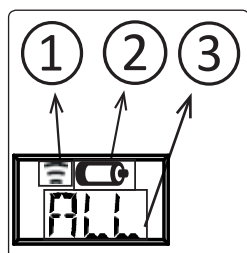


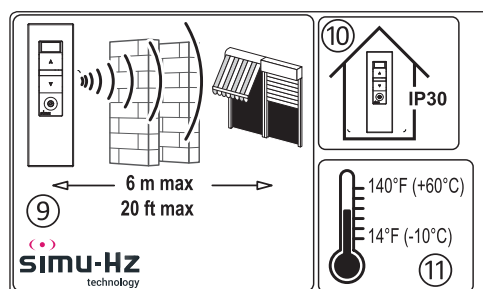


1 Presentation

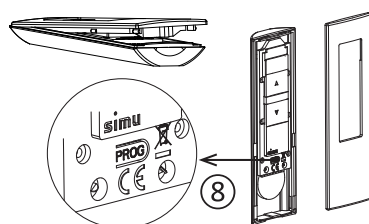
The five-channel mobile Hz transmitter can control up to five motors or groups of motors/receivers of the Simu Hz range. Selecting 'ALL' channels makes it possible to simultaneously control all the channels (1->5). The display screen allows the user to name the different channels with two alphabetic characters in addition to the selected channel number. (e.g. RM1 for Room for channel 1, etc.).



Technical data (Wireless switch/class III):

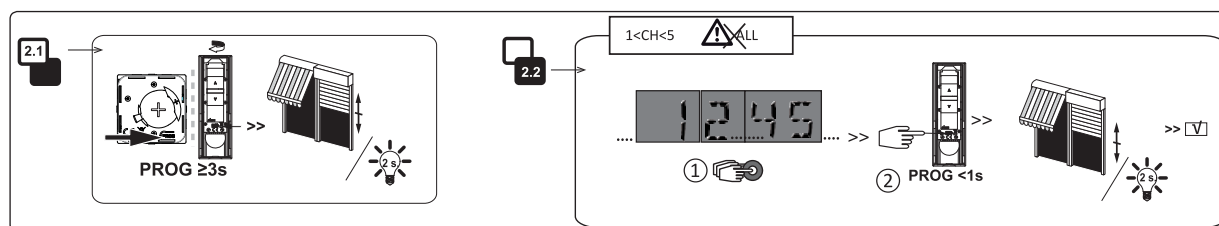


- ① Transmission indicator
- ② Low batter indicator
- ③ Selected Channel: 1,2,3,4,5
or All (All = Ch 1-5 simultaneously)
- ④ UP control button ▲
- ⑤ STOP control button ■
- ⑥ DOWN control button ▼
- ⑦ Select button ●
- ⑧ Programming button «PROG»



- ⑨ Transmitter range. (Maximum transmission time: 10 seconds)
- ⑩ Protection Index. For indoor use.
- ⑪ Operating temperature
Storage temperature 14°F (-10°C) to 140°F (60°C)
- Frequency: 433.42 MHz -22°F (-30°C) to 158°F (70°C)

2 Adding the transmitter to an existing installation



2.1- Press the PROG key (>3 s) on the motor's/receiver's individual control transmitter for about 3 seconds. The motor will jog.

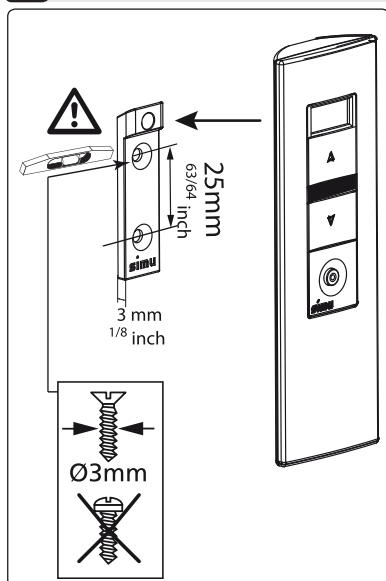
2.2- 1. Select the channel (●) of the transmitter you wish to add.

2. Then, press the PROG button less than 1 second. The motor will jog. The operation is completed.

- For a group control, with mobile Hz transmitter: repeat operations 2.1 and 2.2 for each motor in the group.

- The selection 'ALL' automatically controls all 5 channels and, should not be programmed directly to motors or receivers. (For more complete information about programming, please refer to the instructions of the motors or receivers used).

3 Installation



-Keep out of children's reach. Do not position the transmitter near metal in order to ensure its proper operation and prevent reduced range.

-A radio appliance using the same frequency (for example: hi-fi radio headphones) may deteriorate our product's performance.

4

When the screen is OFF, pressing on the channel select button ● will turn ON the screen for 2 min.

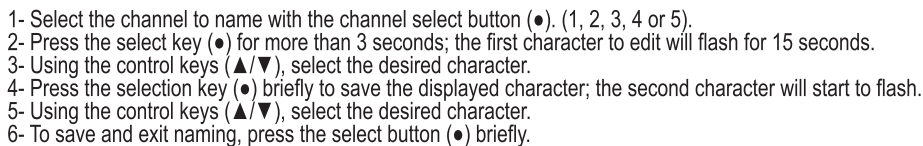
4.1. Manual control:

- 1 - Select a channel with the Select key (●),
- 2 - Then press a control key (▲/▼/or ■).



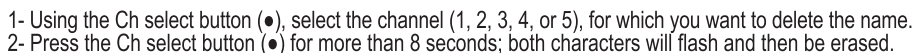
4.2. Naming a channel:

 $1 < CH < 5$



4.3. Deleting a saved channel name:

 1<CH<5



4.4. Deleting the saved names of the 5 channels:

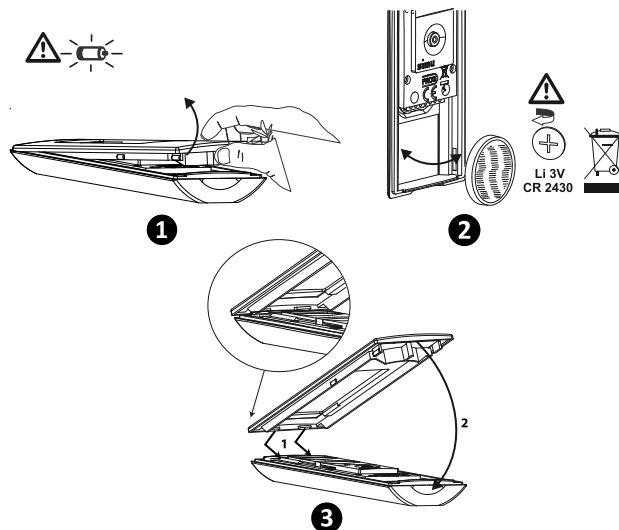
 ALL



5

Replace the batteries when the low battery indicator (2) goes on.

Power: 3V lithium battery type CR 2430- battery life: 3 years at 4 presses/day. Do not recharge the battery. Please separate and dispose of the appliance, batteries and used batteries at a recycling location.

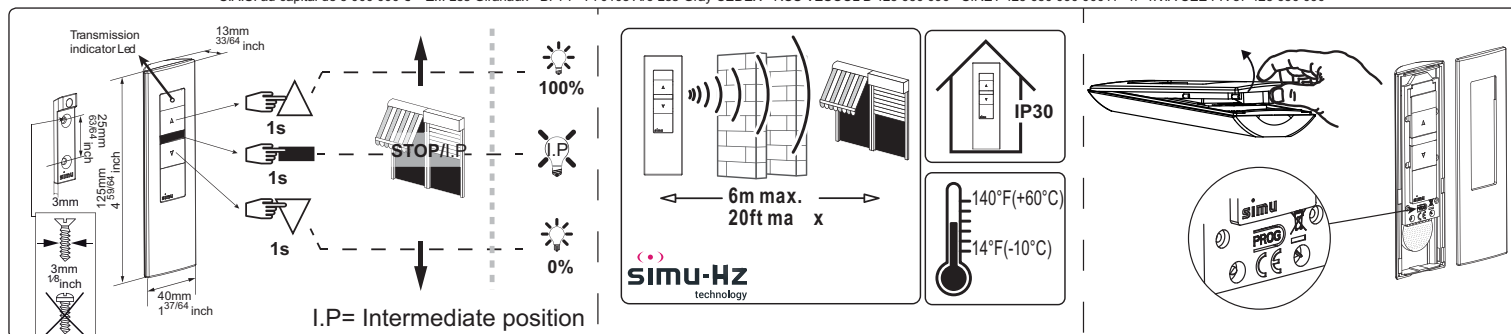


FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

- This device may not cause harmful interference and
- This device must accept any interference received, including interference that may cause undesired operation

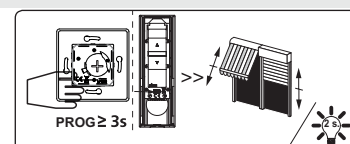
Warning! Changes or modifications not expressly approved by the manufacturer could void the users authority to operate the equipment.



1 Adding the transmitter to an existing installation

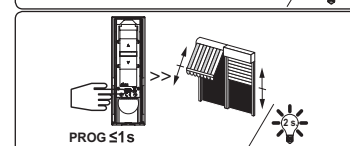
1.1. Open the memory of the motor using its individual control transmitter:

- Press the Prog. Button for about 3 sec. on the motor's individual control transmitter, the motor will jog.



1.2. Then validate the operation from the new transmitter to be programmed:

- Press the Prog. Button for about 1 sec. on the new transmitter, the motor will jog.



- For group controls from the new transmitter, repeat operations 1.1 and 1.2 for each motor of the group.
- For main controls from the new transmitter, repeat operations 1.1 and 1.2 for each motor of the installation.
- To delete a transmitter from the memory of a motor, perform operation 1.1 with a programmed transmitter, then perform operation 1.2 with the transmitter to be deleted.



For more complete information about programming, please refer to the instructions of the motor used.

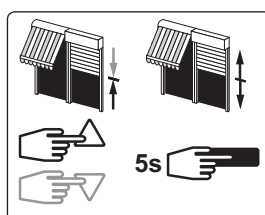
2 Programming and use Intermediate Position (I.P):



Refer to Hz motor instructions to make sure it has this feature.

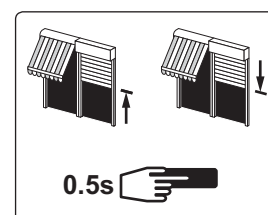
Programming:

- Move the motor to the desired position.
 - Press 5 seconds on the STOP button.
- The motor will jog.



Use:

- Press the STOP button for 0.5 second. The motor runs to the intermediate position.



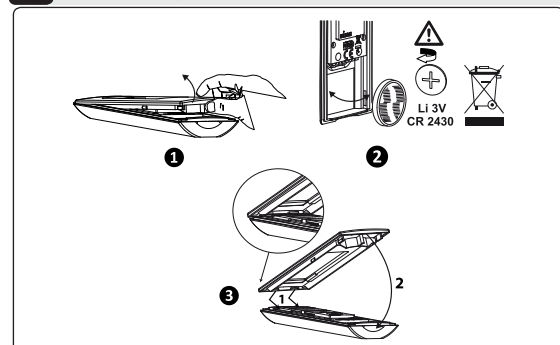
3 Technical data

- Compatible with motors & receivers



- Wireless switch/class III – Protection Index: IP30
- Maximum transmission time: 10 seconds
- Operating temperature: 14°F (-10°C) to 140°F (60°C)
- Storage temperature: -22°F (-30°C) to 158°F (70°C)
- Transmitter range: 20ft max. (6m max) through 2 concrete walls in normal
- Power: 3V lithium battery type CR 2430. Lifetime ± 3 years when 4 pressures of 1s./day
- Keep away from children
- Do not position the transmitter near metal in order to ensure its proper operation and prevent reduced range
- A radio appliance using the same frequency (for example : hi-fi radio headphones) may deteriorate our product's performance.
- Do not immerse the product, avoid splashing of liquids.
- Do not use abrasive products or solvents to clean the product.
- Frequency: 433.420 MHz

4 Replacing the battery



- Power supply is not required for saving data.
- Data need not be programmed once again when the cell is changed.
- Do not recharge the battery.
- Please separate and dispose of the appliance, batteries and used batteries at a recycling location.

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions

- This device may not cause harmful interference and
 - This device must accept any interference received, including interference that may cause undesired operation
- Warning! Changes or modifications not expressly approved by the manufacturer could void the users authority to operate the equipment.