Resetting io motor memory

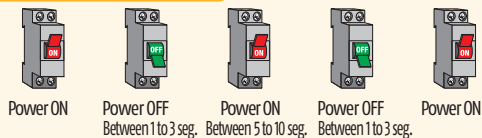| Power ON	Power OFF Between 1 to 3 seg.	Power ON Between 5 to 10 seg.	Power OFF Between 1 to 3 seg.	Power ON

Should be a long shutter movement

External Auto-scan
(2W control)

Find
(external auto-scan)

Select motor

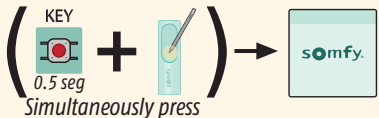**Confirm selection**
until the green led light

Waiting until clack-clack ...clack-clack (4º clack)

Resetting 2W control

KEY

(🔴 *0.5 seg* + 🔧) → somfy.

Simultaneously press

Caption

⌃ Briefly press (0.5 seg)
⌃ Long press (3 seg)
⌃ Press until the green led light

Resetting sensors and Sensor Box

✴ ✴ ✴
7 seg

✴ ✴ ✴
7 seg

Program

Power On
2W control

Find
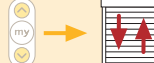(External auto-scan)

Select motor

Confirm selection
Until green led light

1W control

Identify
Check direction

Change direction
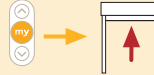
To the lower end limit
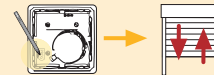
Setting flat slats
(Horizontal slats)

To the upper end limit

Confirm

Close Program

Adding transmitter 2w

⚠ Transferring Key

Existing transmitter

KEY
4 seg

Transmitter to be added

KEY
0.5 seg

⚠ Adding transmitter

Press "PROG" button
On the existing transmitter

Select motor ⌃ / ⌄

Confirm selection
Until green led light
my ➜ 🔆

Press "PROG" button
On the transmitter to be added
0.5 seg

Internal auto-scan

Press "PROG" button 3 seg. (clack-clack)
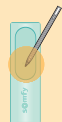
Select motor ⌃ / ⌄

Confirm selection
Until green led light
my ➜ 🔆

Modify the end limits

Place the product at the upper or lower end limit

⌃ my ⌄
Setting mode
clack-clack

⌃ ⌄
Adjust the position

⌃ my ⌄
Set new position
clack-clack

New end limit

Change the rotation direction

Place the product halfway end limits

⌃ my ⌄
Setting mode
clack-clack

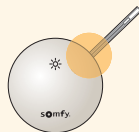⌃ my ⌄
Set new rotation
clack-clack

New rotation direction

Easy Sun

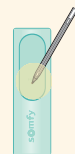### Adding the sun sensor

Connect

2 seg

0.5 seg

Adjusting the sun sensitivity

SET
☀
0.5 seg

Select type of application

< >
Set the threshold

SET
☀
7 seg

Group editing

SET
123 ➜
2 seg

SET
123 ➜
0.5 seg *Checked*

SET
123 ➜
0.5 seg *Unchecked*

SET
Exit 123
7 seg

FeedBack Easy Sun

Wind	Low battery	Thermal Protection	Obstacle	Local	Radio