Determine the rotation direction (the motor must be set)

1 Connect the motor using an setting cable



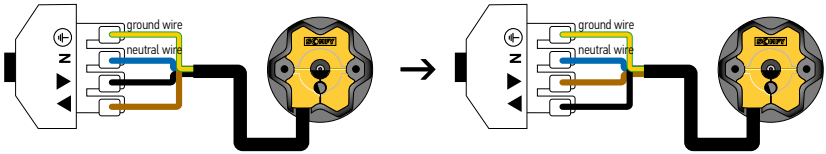
2 Check the rotation direction



OK → 4

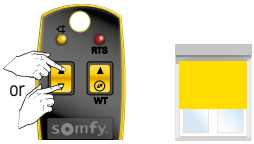
Not OK → 3

3 Change the rotation direction



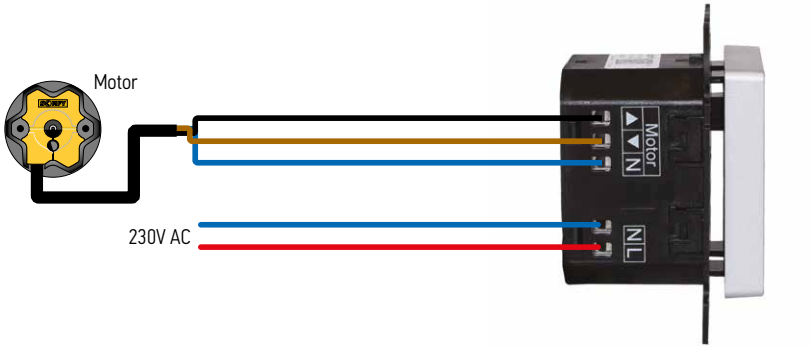
Swap the black and the brown wires

4 Put the application in the middle

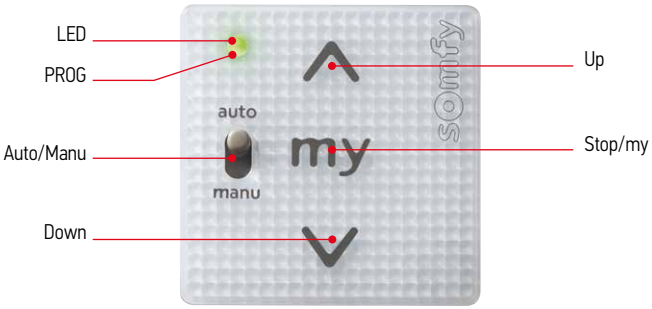


Put the application in the middle

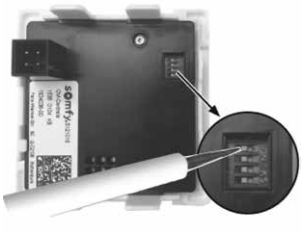
Connect the motor on the control



Overview of the control



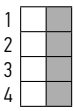
Settings of the DIP switches



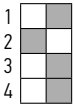
Backside of the
Smoove Uno io

Setting of the application on the Smoove Uno io

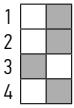
OFF | ON



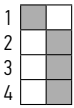
Rolling shutter
Factory setting
All OFF



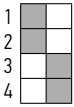
Screens
No. 2 = ON



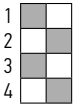
Roller blind
No. 3 = ON



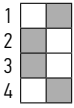
External venetian blind
No. 1 - ON



Awning
No. 1 and
No. 2 = ON



Curtain
No. 1 and
No. 3 = ON



Window
No. 2 and
No. 3 = ON

Programming

1 Set the running time

(The end limits of the motor must be set upfront)





Use the UP button to move the application in the upper end limit



5 s



Press > 5 s simultaneous on the UP and DOWN buttons till a short movement of the application





Press again briefly on the UP and DOWN buttons, the application goes to his down end limit





When the down end limit is reached, press immediately on the MY (stop) button

2 Program or delete the transmitter

This procedure can only be carried out **within 30 s** of the appliance being switched on or after inserted the electronic module into the Smoove Uno io

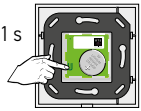


Press the PROG button until the LED lights up green

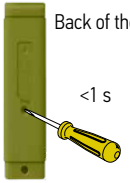
A

Transmitters without feedback

<1 s



Back of the Smoove



Back of the Situo

<1 s

Briefly press the PROG button until...



...short movement of the application

B

Transmitters with feedback

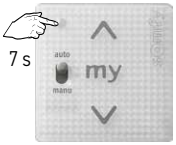


Nina io

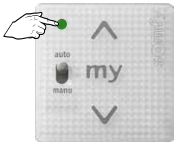
Follow the instructions on the screen

3 Product back in the orginal configuration

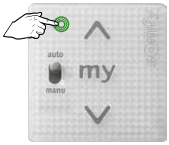
(This procedure can only be carried out **within 30 s** of the appliance being switched on or after inserted the electronic module into the Smoove Uno io)



Press and hold the PROG button for more than 7 s



After 2s, the LED lights green up permanently



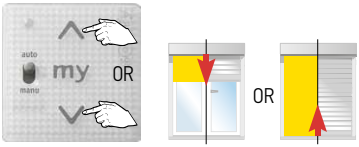
After a further 5s, the LED flashes



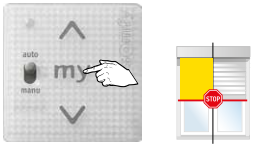
Short up and down movement

All configurations and all saved io equipments are removed from his memory

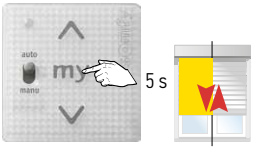
4a Save the MY position



Position the product in the required position



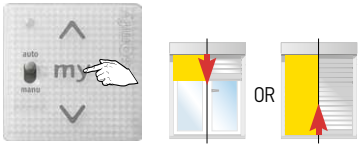
Press short on the MY button to stop the product



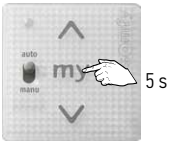
Press again on the MY button for at least 5 s till a short movement

The My position is saved

4b Remove the MY position



Position the product in the MY position



Press on the MY button until...



...a short up and down movement of the product.

The MY position is deleted

5 Set the rotation angle for external venetian blinds





Press the DOWN button until the down end limit is reached with the slats closed to the exterior



Press simultaneous and at least 5 s on the UP and DOWN buttons



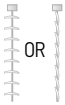
The blind performs a short up and down movement





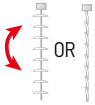
Press the MY button, the blind performs a short up and down movement





Press briefly but repeatedly on the UP button to turn the slats from the closed to fully open position





Ones the maximum position has been reached, press simultaneous on the UP and MY buttons until a short up and down movement of the blind