

Altus RTS, Orea RTS & Sonesse 50 RTS Programming



1 Select Channel

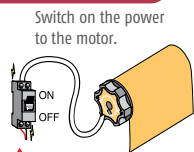
If you are using a multi channel remote, select the required channel. The channel must be selected prior to programming.

Continue to step 2...



2 Identify the correct motor mode

In order to identify which mode the motor is in, make sure that you pay attention to whether the product performs a shunt when power is applied.



⚠ Only connect one motor at a time.

3 Motor Mode

Did the product perform a shunt?



YES - Go to step 4
NO - Go to step 5

4 YES - Shunt

Press and hold simultaneously the Up and Down button. The product should shunt.



After the shunt proceed to step 10.

5 NO - Shunt

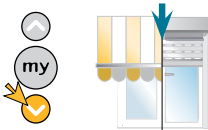
Press and hold simultaneously the Up and Down button. The product should shunt.



After the shunt continue to step 6.

6 Check the correct direction of rotation

Press and hold the Down button. Does the product extend?

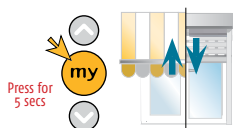


YES - The product extends while pressing the down button - Go to step 8

NO - The product retracts while pressing the down button - Continue to step 7

7 Reverse the direction of rotation

To reverse the direction of the motor, press and hold the Stop button until the product shunts.



Press and hold the Down button to test that the motor direction is correct.



Continue to step 8

C All Telis RTS Transmitters, Centralis RTS, Chronis RTS, Dry Contact Transmitters and 5 Channel RTS Transmitter (cannot be used to program). Soliris/Eolis RTS Sensor, Sunis/Eolis 3D RTS Sensor (cannot be used to program).

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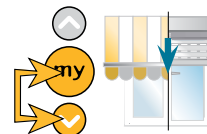


8 Record the Up limit position

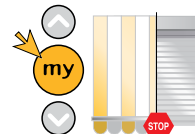
Use the Up button to operate the product until it reaches the Up limit position.



Press and hold the Stop and Down buttons until the product starts to extend/lower.

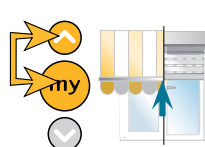


Stop the product at the desired limit position (adjust with Up or Down if required).

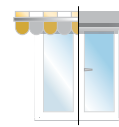


9 Record the Down limit position

Press and hold the Stop and Up button until the product starts to close/retract.



The product will automatically close and stop.



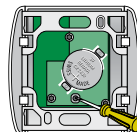
Press and hold the Stop button until the product shunts to confirm the limit settings.



The limits have been recorded

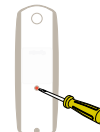
10 Programming the RTS control to the motor

Press the program button on the RTS control until the product shunts.

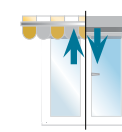


Centralis RTS

OR



Telis RTS



Shunt = Control recorded ✓

Check functionality Complete ✓