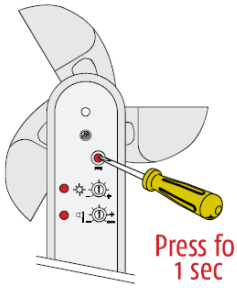
Somfy Automation

Programming Eolis & Soliris RTS Sensor

Programming the Sensor into the Motor Memory

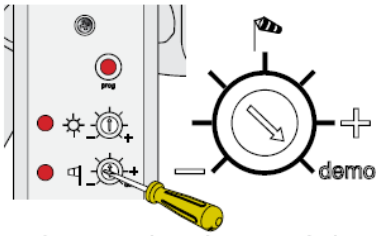
RTS Control already recorded

jiggle



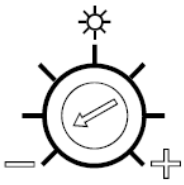
jiggle = sensor recorded

Commissioning the RTS Sensor

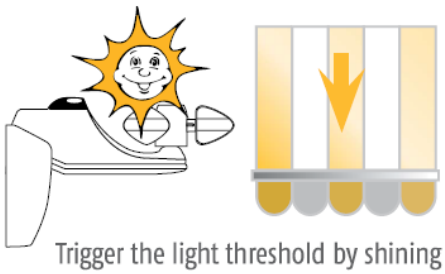


Set the sensor into demo mode by turning the wind adjuster to 'demo'

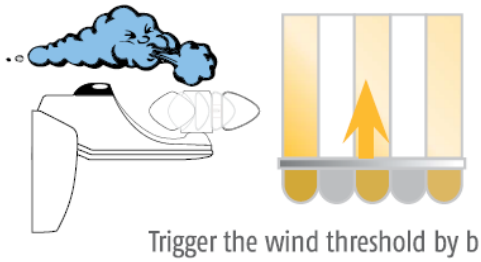
jiggle = demo mode active



Set the light sensitivity to maximum by turning the sun adjuster to '–'

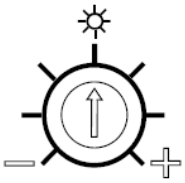


Trigger the light threshold by shining a torch on the sensor lens – the product will extend after approximately 10 seconds

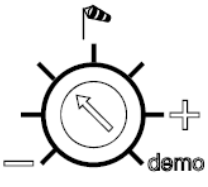


Trigger the wind threshold by blowing hard on the sensor wind cups – the product will retract almost immediately

✔ Sensor tested



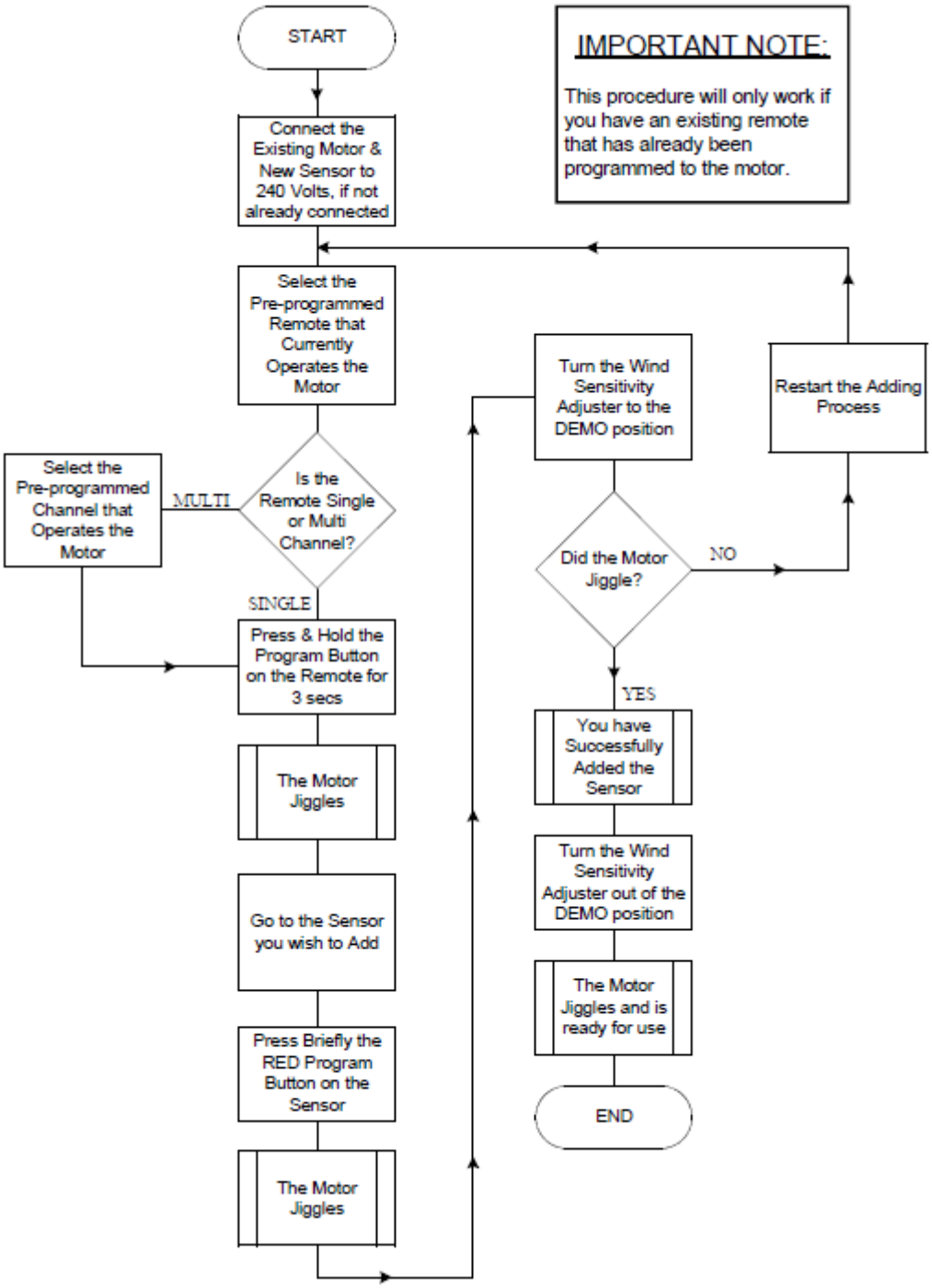
Set the light threshold adjuster to 12 o'clock *(Recommended for most installations)*



Set the wind threshold to the desired position

Somfy Tip: The product will automatically extend to the intermediate position when controlled by the sun sensor {if a "MY" position has been set). If a "MY" position has not been set, the product will fully extend.

When a sensor is recorded into the memory of a motor, it regularly sends a security signal to confirm radio communication if the sensor is faulty or damaged, the motor will not receive the signal and the product will retract. Remember to delete the sensor from the motor memory if the sensor is to be removed from the installation.

somfy

Flowchart for Sensor Programming