

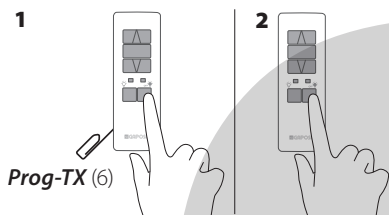
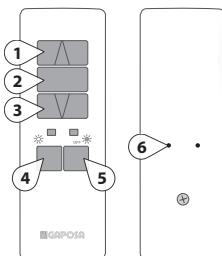
GAPOSA QCTZS

434MHz Transmitter - Sun sensor control



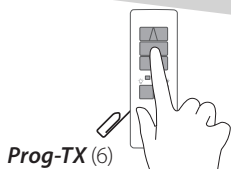
PUSHBUTTON FUNCTION:

1	UP	4	SUN SENSOR ON
2	STOP	5	SUN SENSOR OFF
3	DOWN	6	PROG-TX



PROGRAMMING PROCEDURE

1. Press and hold **5** and **6** buttons of transmitter. After 8 sec light on.
2. Release the **5** and **6** buttons and 3 Sec within press the **5** button.

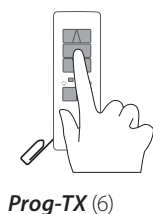


DELETING A TRANSMITTER OR A CHANNEL

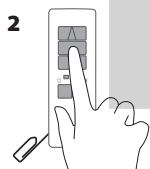
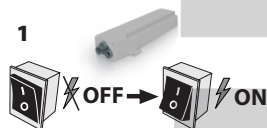
Press simultaneously **6** and **2** transmitter buttons. When the light begins to flash, it will report that the erasure process was performed correctly.

Only the transmitter used for this procedure has been deleted from motor memory

Option 1



Option 2



RESET TRANSMITTER MEMORY

(DELETING ALL THE TRANSMITTERS OR CHANNELS OR SENSORS)

Option 1

Using an already programmed transmitter press and hold both **6** and **2** buttons till the light first briefly blinks two times and, after 5 seconds, blinks longer 2 other times.
Memory is now empty

Option 2

1. Without an already programmed transmitter switch the control unit power supply OFF. Then switch it ON.
2. Within 8 seconds, using any 434.15 MHz Gapos transmitter, press and hold both **6** and **2** buttons until the light long blinks two times.

Memory is now empty