

Tubular motor with radio end limit switch specific for:
lateral arms awnings, awnings with arms
(manual setting mode) and cassette awnings
with arms (semi automatic setting mode).



COUPLING REMOTE CONTROL WITH MOTOR

- 1** Push the UP and DOWN buttons simultaneously and wait for the feedback



DIRECTION OF MOTOR ROTATION ADJUSTMENT

- 2** Check rotating direction



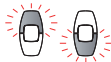
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- 2a** If the rotation direction is correct, push the UP and DOWN buttons simultaneously and wait for the feedback



If the rotation direction is wrong, reverse it by holding down the STOP button for 2 sec. until the feedback



- 2b** Check the rotation direction again



Confirm the rotation direction by pushing the UP and DOWN buttons simultaneously until the feedback



WARNING: if rotation direction is not confirmed, it will not be possible to carry out the following programming steps

MOTOR END LIMITS ADJUSTMENT

ATTENTION: closely adhere to the procedure, the UP end limit is set automatically

3 Reach the DOWN end limit



4 Confirm the DOWN end limit holding down the button until feedback is given



End of programming

RESET

Switch off the power supply and then restore



MOTOR FEEDBACK
THE MOTOR
IS NOT PROGRAMMED

Carry out the
programming procedure



NO MOTOR FEEDBACK
THE MOTOR
IS ALREADY PROGRAMMED

**Cancel
programming:**

- Switch off the power supply for 5 sec
- Switch on the power supply



Push the three buttons
simultaneously and wait
for the feedback



Hold down for 7 sec until
you achieve 2 feedbacks

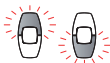
INTERMEDIATE END LIMIT

- 1 MEMORIZING:** Reach the desired end limit and confirm the position by holding down the UP and STOP buttons simultaneously for 5 sec., until the feedback
- 2 MODIFYING:** Reach the new intermediate end limit and confirm the positioning by holding down the UP and STOP buttons simultaneously for 5 sec. until the feedback
- 3 DELETING:** Reach the memorized intermediate end limit and delete it by holding down the UP and STOP buttons simultaneously for 5 sec. until the feedback



MODIFYING THE DOWN END LIMIT

- 1** Reach the down end limit to be modified
- 2** Push the UP and DOWN buttons simultaneously and wait for the feedback
- 3** Reach the new end limit
- 4** Confirm the new end limit by pressing the STOP button



* Man Present operation until the new stop point is stored. There is a 10 second timeout; if no action is performed during that time, you exit from the procedure without making any change to the previously set point.

ADDING A REMOTE CONTROL

**Remote control
already programmed**



**Remote control
to be programmed**



DELETING A REMOTE CONTROL

**Remote control
already programmed
(to be kept)**



**Remote control
already programmed
(to be erased)**

