

PROGRAMMING



Radio technology ETR3 Ø35-Ø45-Ø59

COLIPLING TRANSMITTER WITH MOTOR

Push the UP and DOWN buttons simultaneously and wait for the feedback



DIRECTION OF MOTOR ROTATION ADJUSTMENT

Check rotating direction



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: start from the DOWN end limit

Reach the DOWN end limit



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



Reach the UP end limit



Confirm the UP end limit holding down the button until the second feedback is given

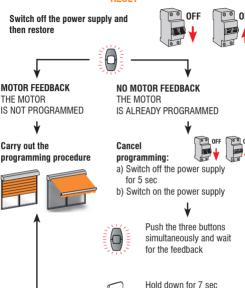


End of programming



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RESET



until you achieve 2 feedbacks



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INTERMEDIATE END LIMIT

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



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



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 UP AND DOWN END LIMITS

Reach the end limit to be modified (UP or DOWN)



Push the UP and DOWN buttons simultaneously and wait for the feedback



Reach the new end limit



Confirm the new end limit by pressing the STOP button





Radio technology

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ADDING A TRANSMITTER

Transmitter already programmed



Transmitter to be programmed



DELETING A TRANSMITTER

Transmitter already programmed (to be kept)



Transmitter already programmed (to be erased)

