



EMITTERS TECHNICAL MANUAL

MUTAN-II

MODEL NT LR



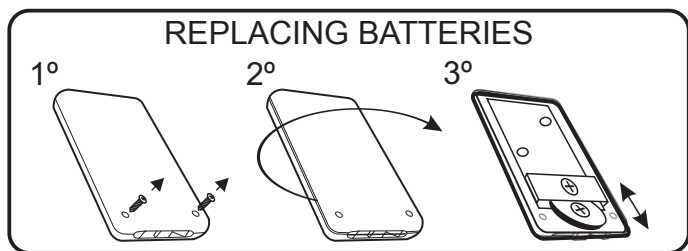
STORE THE PRODUCT PACKAGING INSIDE A SAFE PLACE. IT CONTAINS INFORMATION THAT YOU WILL NEED TO BE ABLE TO REQUEST ADDITIONAL ISSUERS.

INSTRUCTIONS

The NT LR model MUTAN-II Family Emitters are not compatible with the standard MUTAN-II family.

To replace the battery, first check that it is inserted respecting the polarity indicated.

Read the instructions for DISPOSING OF THE PRODUCT carefully before replacing the batteries.



PROGRAMMING

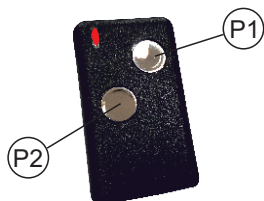
Stand close to the Receiver so that you can hear the acoustic signals that will be emitted during the process.

- RECORDING OF THE FIRST EMITTER OF AN INSTALLATION.

Press the Receiver's programming pushbutton. The Receiver will emit two short tones that indicate that it is ready to write a new code.

Press any of the push buttons of the first transmitter to record twice in succession, for the following times a press is enough.

The Receiver will emit a short tone indicating the acceptance and recording of the code.



If, during the code recording process, the Receiver emits three tones, it means that the Transmitter has already been used. The Receiver will exit recording mode and you will need to start the process again.

To exit recording mode, press any of the push buttons on an Emitter other than the last one you recorded.

The Receiver will emit three tones that indicate the completion of the process. The Receiver will also exit recording mode after 30 seconds after the last Transmitter has been recorded, emitting the same three tones.

- RECORDING OF THE FOLLOWING TRANSMITTERS.

(If the option is enabled on the Receiver)

Use an Emitter that is being used in that installation.

Press the Emitter's push buttons 1 and 2 at the same time and you will see that the LED starts flashing slower.

The Receiver will emit two short tones that indicate that it is ready to write a new code.

Use the new Transmitter to record and press any of the push buttons. The Receiver will emit a short tone indicating the acceptance and recording of the code.

If, during the code recording process, the Receiver emits three, it means that the Sender has already been used. The Receiver will exit recording mode and you will need to start the process again.

To exit recording mode, press any of the push buttons. The Receiver will emit three tones that indicate the completion of the process. The Receiver will also exit recording mode after 30 seconds after the last recording.

USE

Press the push button corresponding to the Receiver's activation channel to send the encoded signal.

The LED will light up for as long as the pressure is maintained. Each time you press, the Emitter will transmit a different algorithmic code.

Replace the battery when the LED starts flashing when you press the Emitter.

TECHNICAL FEATURES

Power:	3V DC Cell Type CR2032
Frequency:	868,350Mhz

PRODUCT DISPOSAL

Once the product has been disassembled, dispose of it responsibly, respecting the regulations in force regarding the disposal of materials.

Building components and materials, as well as batteries and electronic components, should not be disposed of with household waste, but should be handed over to authorized disposal and recycling centers.

In the event that the equipment has batteries, before depositing this equipment in the authorized collection facilities for disposal and recycling, they must be removed and deposited separately for proper management.

Dispose of packing material: The various packaging materials (plastic, polystyrene, etc.) should not be left within the reach of children, as they are potential sources of danger.

At the end of use, dispose of the packaging in appropriate containers in accordance with waste disposal regulations.



The manufacturer declares that this appliance complies with Directive 99/05/EC of the European Parliament and of the Council of 9 March 1999, transposed into Spanish law by Royal Decree 1890/2000 of 20 November. Full Declaration of Conformity in www.clemsa.es



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