

# CHERUBINI

## GIRO Wall



## 1.0 Description

The remote control is compatible with all the 'CRC - CHERUBINI REMOTE CONTROL' branded components. With this remote control, it is possible to control one or more receivers at same time. To operate, the remote control needs to be programmed to the appropriate receiver(s).



CHERUBINI  
REMOTE  
CONTROL

## 2.0 Power supply

The remote control works with battery Lithium 3V type CR2430 (fig. 2). During the transmission the white LED (fig. 1) always lights up, blinking if batteries are low. Replace the batteries only with type specified above.

## 3.0 Technical features

Power supply	2,4V - 3 V DC
Type of battery	1 x CR2430
Transmission frequency	433,92 MHz
Modulation	AM / ASK
Decoder system	Rolling Code
Irradiated RF power (ERP)	4 mW
Operating range in open space	150 m
Operating temperature	-10°C +50°
Dimensions (mm)	78 x 78 x 10
Weight	95 g



### WARNING:

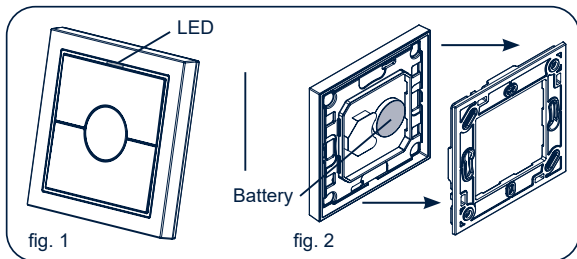
Risk of explosion if battery is replaced by an incorrect type.



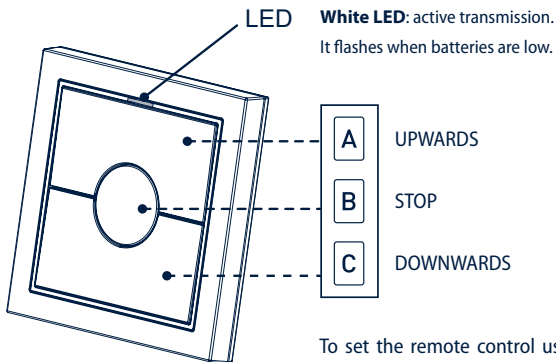
Used batteries should be disposed of responsibly.

## 4.0 Mounting

To mount the switch to the wall use at least 2 screws of 3 mm diameter and total length not less than 25 mm. The type of dowel (eg Fischer) to be combined with the screw must be chosen according to the wall material (brick wall, plasterboard, wood, etc).



## LEGEND



**T1** First remote control to be set

**T<sub>n</sub>** Already programmed remote control

**T<sub>x</sub>** Additional remote control

**CE** Cherubini S.p.A. declares that the radio equipment type remote controller is in compliance with the Directive 2014/53/EU, Directive 2011/65/EU. The full text of the EU declaration of conformity is available upon request at the following website: [www.cherubini-group.com](http://www.cherubini-group.com).

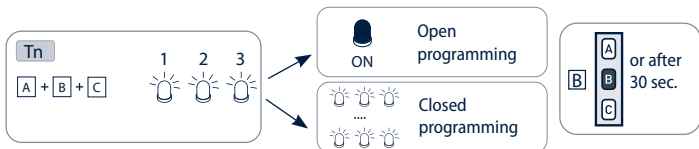
**GUARANTEE:** Failure to comply with these instructions annuls CHERUBINI's responsibilities and warranty.

**ATTENTION!** Before setting for the first time read the instructions for the motor and/or the receiver.

## FUNCTION OPEN/CLOSE PROGRAMMING

To prevent accidental changes to the programming of the motor during the daily use of the remote control, the possibility of programming is disabled automatically 8 hours after sending the last sequence (A+B or B+C).

### CHECKING THE STATUS OF THE FUNCTION



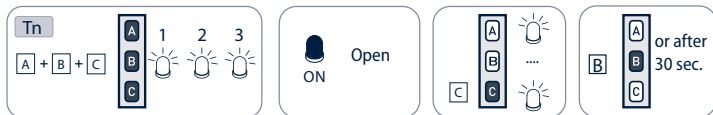
To change the status of the function, see the sequences "ENABLE/DISABLE PROGRAMMING".

### ENABLE PROGRAMMING



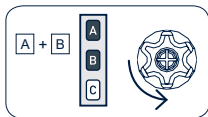
Proceed with programming as per instruction booklet.

### DISABLE PROGRAMMING

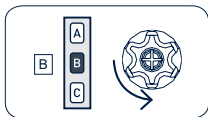


## SETTING THE FIRST REMOTE CONTROL

T1: First remote control to be set



T1



T1

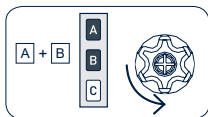


T1 (2 sec)

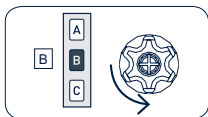
## SETTING OF ADDITIONAL REMOTE CONTROLS

Tn: Already programmed remote control

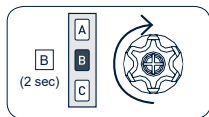
Tx: Additional remote control



Tn



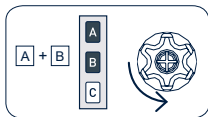
Tn



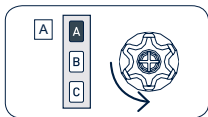
Tx (2 sec)

## REMOTE CONTROL MEMORY CLEARING

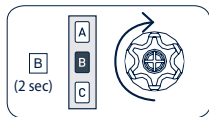
Tn: Already programmed remote control



Tn



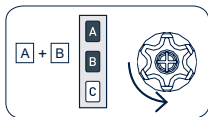
Tn



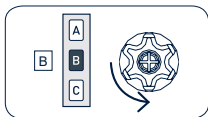
Tn (2 sec)

## FULL MEMORY CLEARING

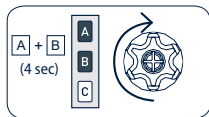
Tn: Already programmed remote control



Tn



Tn



Tn (2 sec)

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