# **TRANSMITTERS**

433,92 Mhz / 868 Mhz rolling code self learning code with transponder 433,92 Mhz 433,92 Mhz programmable code





TO.GO



 With 2 or 4 channels, TO.GO in the black and white versions combines design and innovative lines in a remote control with multiple functions

> Available also with sequential code for multiple code storage



## **TRANSMITTERS**

433,92 Mhz rolling-code



### TO.GO2WV/TO.GO2WVS

433,92 Mhz 2 channels rolling-code transmitter. Available in 10 pcs packing. TO.GO2WVS: Sequential self-learning of the transmitters with Advantage system



## TO.GO4WV/TO.GO4WVS

433,92 Mhz 4 channels rolling-code transmitter. Available in 10 pcs packing. TO.GO4WVS: Sequential self-learning of the transmitters with Advantage system

## 868 Mhz rolling-code



TO.GO2QV 868 Mhz 2 channels rolling-code transmitter. Available in 10 pcs packing.



TO.GO4QV 868 Mhz 4 channels rolling-code transmitter. Available in 10 pcs packing.

## 433,92 MHz RECEIVERS AND ACCESSORIES



#### **ONE.2WB** ONE.2WI

433.92 Mhz universal receiver, 433.92 Mhz universal receiver, 2 box/plug in channels. Capable of managing three different types of coding: rolling code, programmable code and advanced rolling code(ARC). It picks up the coding after the first contact with the One transmitter.

RR.4.WBV RR.4.WBV24 433,92Mhz 4-channels receiver rolling code. It is programmable through digital display. 230 Vac power supply mod. RR.4WBV24 Advantage system compatible. It works also by battery,12Vdc with self-rechargeable circuit. Max. 4 relais output up to 5A



## CALL

Four-channel GSM receiver, up to 4 automations control, without limits of distance. Makes it possible to use the device by means of a mobile telephone. All characteristics on page 188



MEM2048

Accessory that allows the extension of the receiver memory up to 2048 codes. For rolling code receiver



AWV 433,92Mhz aerial with 5mts

## 868 MHz RECEIVERS AND ACCESSORIES



868 Mhz universal receiver, 2 box/plug in channels. Capable of managing three different types of coding: rolling code, programmable code and advanced rolling code/ARC). It picks up the coding after the first contact with the One transmitter.



## MEM2048

Accessory that allows the extension of the receiver memory up to 2048 codes. For rolling code receiver



868 Mhz aerial with 5mts cable.



BT12 12 V Battery, for transmitter, available in 50 pcs packing



## **TRANSMITTERS**

433,92 Mhz programmable code



**TO.GO2WP**2 channels transmitters, dip-switches code.
Available in 10 pcs packing



**TO.GO4WP**4 channels transmitters, dip-switches code.
Available in 10 pcs packing



**TO.GO2WK**2 channels self-learning code transmitter.
Available in 10 pcs packing



**TO.GO4WK**4 channels self-learning code transmitter.
Available in 10 pcs packing

## **RECEIVERS AND ACCESSORIES**



ONE.2WB

433.92 Mhz universal receiver, 2 box channels. Capable of managing three different types of coding: rolling code, programmable code and advanced rolling code. It picks up the coding after the first contact with the One transmitter.



### ONE.2WI

433.92 Mhz universal receiver, 2 plug in channels. Capable of managing three different types of coding: rolling code, programmable code and advanced rolling code. It picks up the coding after the first contact with the One transmitter.



#### RR.4WBP RR.4WBP24

433,92Mhz 4-channels receiver with programmable codes. It is programmable through digital display. 230 Vac power supply mod.RR.4WBV and 24 Vac/dc mod.RR.4WBV24. It works also by battery,12Vdc with self-rechargeable circuit. Max. 4 relais output up to 5A



#### ALL

Four-channel GSM receiver, up to 4 automations control, without limits of distance. Makes it possible to use the device by means of a mobile telephone. All characteristics on page 188



12 V Battery, for transmitter, available in 50 pcs packing



AW 433,92Mhz aerial with 5mts cable.