



APPLE



**BENINCA**  
TECHNOLOGY TO OPEN  
MADE IN ITALY

## ELECTRONIC SIGNALS & CONTROLS ROLLING-CODE TRANSMITTERS

surface mounting transmitter  
2 or 4 channels



- Transmitter with surface mounting holder
- 433.92MHz rolling code system, extremely reliable with over 18 billion code combinations
- Over 100mt range in open-area
- Battery power supply 12 Vdc
- 2 or 4 channels

## RECEIVERS AND ACCESSORIES



**ONE.2WB**  
9673103

Universal receiver  
433.92 MHz, 2 channels  
in box.

**ONE.2WI**  
9673102

433.92 MHz universal  
plug-in receiver,  
2 channels.



**RR.4WBV**  
9673158

4 channel receiver  
433.92 MHz with  
rolling code system.  
230 Vac power supply.

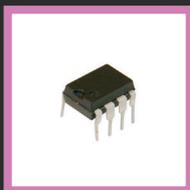
**RR.4WBV24**  
9673160

4 channel receiver  
433.92 MHz with  
rolling code system.  
24 Vac/dc power supply.



**CALL**  
9673166

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.



**MEM2048**  
9570001

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



**AW**  
9076058

433.92 MHz aerial with  
4m cable.



**BT12**  
9086010

12 V Battery, for  
transmitter.

**Available in 50 pcs  
packing.**



## APPLE.2

9863052

433.92 MHz self-learning rolling code transmitter available with 2 channels, with surface mounting holder.



## APPLE.4

9863053

433.92 MHz self-learning rolling code transmitter available with 4 channels, with surface mounting holder.

 **MADE IN ITALY**

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## ES.MINI

9673185

2 channel receiver 433.92 MHz with rolling code and programmable code system. Ideal for control of simple automations (i.e. shutters or lighting control) without the need for costly building works. Compact size (42x36x21mm) which allows for insertion even in embedded boxes in electrical systems (i.e. switches).