

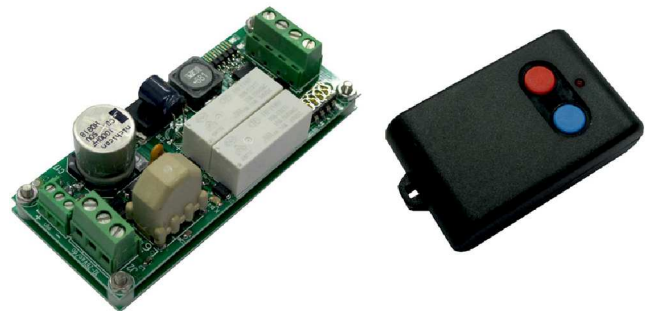
INFRARED REMOTE CONTROL

Infrared remote control, two controlled channels.

The small size of the receiver allow its use in a situations in which the available space is limited. The receiver can be customized to suit particular housings and configurations of the electrical connections.

May be encoded up to eight transmitters.

The transmitter can be customized with codes that allow the receiver to recognize only the enabled transmitters.



GENERAL CHARACTERISTICS

- Reduced dimensions of the receiver
- Customizable transmitter coding
- Up to 8 transmitters can be coded

INFRARED REMOTE CONTROL

TECHNICAL FEATURES

Transmitter

● Power supply	Battery type Cr2032
● Battery life	Best of 20000 operations

Receiver

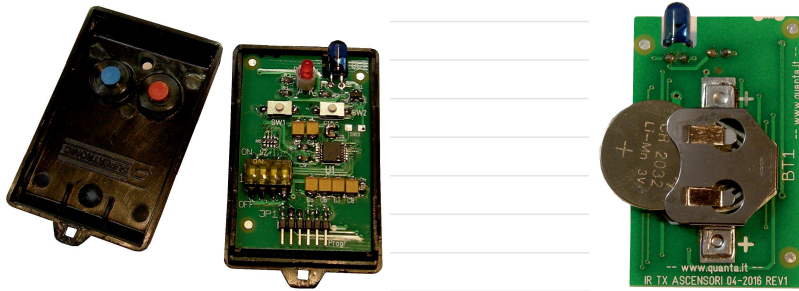
● Power supply	From 10 to 26 Vdc / ac
● Power consumption	Max 60mA
● Output contacts	N°2 no type
● Controlled power	5A @ 24Vdc / ac on resistive load
● Minimum relay witching time	0,8 seconds

Configure the DIP switches 1-2-3 on the receiver, in the same way as the transmitter dip-switch.

By configuring the dip switches 4 of the receiver in ON position, all the codes of the transmitters will be accepted as valid.

How to change the battery

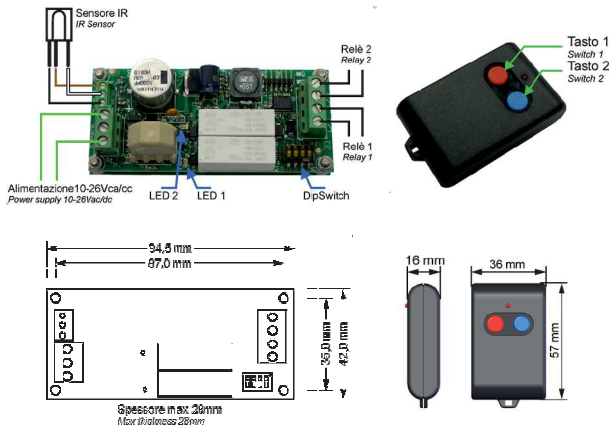
It is recommended to replace the battery once a year.



Act with a small tool (eg. The blade of a knife) from the side of the clip, so as to separate the two halves of the housing.

Remove the battery on the back of the circuit and replace it with another of the same type - CR2032 - observing the correct polarity

Caution: Do not throw used batteries in household waste, must be disposed of in compliance with current regulations.



Dimensions