

**SERIES FEATURES** 27MHz 30MHz S38AM**PRODUCT FEATURES** 27MHz S38AM**Characteristics S38**

Digital superheterodyne radio controls with programmable codes

Radio controls

Carrier frequency 27,195 MHz "AM"

16384 programmable codes via a 14-way binary dip-switch

Available channels 2-8

Transmitter range 100 - 700m

Number of available code combinations 7.000.000

Transmitter range 200-300m

The radio control allows the remote activation of electrical and electronic appliances with its best use in the following areas: automatic opening systems and in all systems which require remote control activation (without wires) using secret codes. The radio control system consists of one or more transmitters and one or more receivers which can be combined to meet the specific needs of the client.

The radio control system consists of one or more transmitters and one or more receivers which can be combined to meet the specific needs of the client. The use of miniaturised transmitters guarantees a range of 150-200 m while the use of pocket transmitters will increase the range to 300-700 m using a tuned Cardin aerial (the range values are calculated in free space with no radio-electric interference). A complete and secure system built using the severity and quality inherent in all Cardin products.

Programmable codes

The S38 series uses a programming system based on a 14-way binary dip-switch. For 1 to 4 channel receivers, code programming is carried out using a 14-way dip-switch which permits 16.384 combinations. The use of 8-channel transmitters allows you to program 4 and 8-channel receivers by setting the first 13 dips on the dip-switch for a total of 8192 combinations. Programming can be carried out numerous times even after the installation consequently allowing you to guarantee the code secrecy.

Product features TRQ038800.EUR

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