

**SERIES FEATURES** 433MHz S476AM**PRODUCT FEATURES** 433MHz S476AM**Characteristics S746**

Digital superheterodyne radio controls with programmable codes

Radio controls

Carrier frequency 433 MHz "AM"

Transmitter range 100m

Available channels 2-4

Number of available code combinations: 19683.

Highly reliable radio controls for the remote activation of electric and electronic devices.

The range of available models allow you to solve all possible installation problems whilst simultaneously ensuring maximum security for the user. The employment of up to date technology, the scrupulous attention paid to the selection of the materials and a design which is aimed at maximum efficiency and functionality, even under adverse conditions, have led to the realization of a high product quality level. Electronic reliability is matched by the ergonomic design of the casing of these transmitters that now accompany the user in every moment of the day.

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.

Using a transmitter you can control up to four functions in a receiver, that has the same code, even from different locations (multiple receivers). A complete and secure system, which has been designed and realised with the quality and attention to detail that only Cardin products can provide.

Programmable codes

The series (with up to 4 channels) uses a programming system based on a 9-way ternary dip-switch, which permits 19.683 code combinations. You need only set the identical code in the transmitter and in the receiver using all 9 of the available dials. Programming can be carried out numerous times even after the installation consequently allowing you to guarantee the code secrecy. The two button transmitter allows single channel function ("A+A").

Product features RSS476200

2-channel slot-in receiver card (12/24Vac-dc)

Receiver card for direct insertion into a host appliance designed to receive it.

Code programming system (19683 codes) based on a 9-way ternary dip-switch.

Overall dimensions 83 x 60 x 18



> ULTIMATE CARDIN App