



### SERIES FEATURES



App Cardin



433MHz



Compatible with network interface

### PRODUCT FEATURES



433MHz



S449

## Characteristics S449

### Digital quartz radio controls with Rolling Codes

433MHz FM rolling code

2<sup>66</sup> code combinations

Memorisation via radio

Aerial ANS400

Available channels 1-2-3-4

Range 100 - 150m

More than 268 million pre-coded transmitter codes

An innovative radio control system that has gathered together a series of specific appliances under a single working protocol aimed at the remote control of automatic and security installations.

High-technology appliances, protected by robust and practical containers, easy to install and pleasing on the eye in the usual style of Cardin products.

Solutions for all possible uses: control of automatic installations for gates and doors, the command and control of automatic rolling shutters and sun blinds, the activation of alarm and access control systems as well as the activation of all ON-OFF or TIMER-CONTROLLED systems. Adopting the S449 - S486 as a command and control system for remote controlled installations, automatic gates and doors and security systems, doesn't just offer high levels of efficiency but also provides practicality for the user and an extremely useful and manageable appliance for the installer.

A complete and secure system, the best today's technology has to offer, which has been designed and realised with the quality and attention to detail that only CARDIN products can provide.

The "key" to the system is the "simply unique" set of transmitters, made of anti-scratch, shockproof materials that are compact and easy to use. They are available in the following versions: pocket size with 1-2-3-4 channels and wall mounted with four available functions working from a fixed position. The single button radio controls (1 channel) are suitable for alarm systems and access control. The practical and efficient three button radio controls specially designed to command rolling shutters and sun blinds allow the functions open, close and stop to be immediately identified.

A clip is available allowing the insertion of a transponder into the transmitter unit.

## Product features SSB-T9K4

### Numerical keypad via radio

Container in shockproof polycarbonate IP57.

6V lithium battery power supply 2 x CR2032 (KITSSB-T9K4-1).

Number of available code combinations: 1.000.000.

Communicates with all standard S449 (version 433MHz) and S486 (version 868MHz) receivers, allows you to memorise up to 250 user codes and manage up to 4 distinct functions.



> ULTIMATE CARDIN App

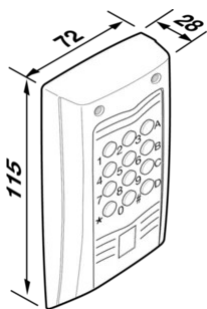
## SSB-T9K4 - RADIO CONTROLS

Numerical code keypad via radio

### GENERAL CHARACTERISTICS

Battery power	Vdc	6
Operating temperature range	°C	-10...+55
Protection grade	IP	57

### OVERALL DIMENSIONS



> ULTIMATE CARDIN App