



FEATURES AND CHARACTERISTICS



The UC-216 is a three channel receiver of coded signals. The status of two output relays and the output transistor is indicated on the front panel. Up to 20 remote controls (RC-11 or RC-22) can be taught to the unit. There are three different operating modes available for each remote control.



Can be used for control of alarm systems, remote gate opening, garage door control, panic switch etc. A floating code ensures a high security of transmission.



Can also be used with the JA-60 wireless system items. This way for example an existing wire-operated alarm system can be extended with additional wireless detectors etc.

SPECIFICATION

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	UC-216
Operating voltage	11-24 V DC
Power consumption	Standby-5 mA, max.-45 mA (both relays activated)
Operating frequency	433.92 MHz
Coding	Digital, each remote control or detector has a unique floating code
Output relays	Max. 120V/1A
Output transistor	Max. 12V/0.2 A
Range (open area)	With RC-11 or RC-22 up to 30 meters, with JA-60 items up to 100 meters
External antenna	CINCH connector, 50 Ohm
	Designed for indoor use only.