



SK-239C Burglar-alarm Control Unit Mainframe

Functions and Features

- 8 wire +8 wireless zones with microcomputer control, keypad programming and LED
- Matching with various twin beam detectors, fireproof and burglarproof detectors and emergency switches
- Receipt of alarm through fixed telephone, mobile phone, and 110 or 119 Command Center
- Sending alarm information via telephone line; onsite alarm for telephone line breakdown, unauthorized connection, short circuit
- Remote control unit, auto-learning of code checking, automatically identifying 8 wireless zones
- 8 remote control units respectively control the arming and disarming of 8 zones
- Compatibility with C&K, Contract ID (ADEMCO), SHIKE and communication protocols
- 120-second sound section records automatically report the alarm and position, and the sound on site can be monitored
- Onsite arming/disarming or zone arming/disarming through keypad and remote control unit; built-in clock chip makes it possible to automatically in fixed time
- Built-in relay with linked output is able to link video monitoring or other equipment
- data of arming, disarming, alarming, powering on/off stored for inquiry
- Function available in terms of remote and linked control over other electrical appliances with regional telephone
- Different alarming telephone number for different alarm condition
- Auto-reporting of AC power failure, low voltage of battery and detector failure

Specifications

Alarm communications	transmitting alarming signal by PSTN dialling	output of power supply (capable of turn-off)	DC 12V 500mA
Alarm communication protocol	SHIKE, C&K, Contact ID (ademco)	Power supply for alarming	DC 12V 500mA
Number of zones	8 wire +8 wireless zones	Max output power capacity	DC 12V 1200mA

Programming mode	keyboard Programing and remote Programing	Applicable temperature	-10~55°C
alarm response time	200~800ms	Applicable humidity	<90%
Memory capatilty of alarming telephone numbers	more than 5 groups of alarming telephone numbers	Power supply	AC220V±10% · 50HZ
Arming/disarming mode	By remote control unit · keypad,regional telephone remote Control and timer	Spare power supply	DC 12V 7Ah maintenance-free accumulator
voice recording	20s (120s section optional)	installation style	wall-hanging or embedded
Data memory in inquiry	1 record for power-on time,10 for arming/disarming times, and 4 for alarm information	Material of casing	High-quality steel plate
Wireless receipt	315M(433M optional)and learning of code checking	Dimensions(L·W·H)	264×80×261mm
Alarm linked output	NO/NC · load: 1A 120VAC/24VDC	Weight(plus baltery)	Approx.3.6kg (Approx.6kg)

Dimensions



Connection Diagram

