

SC-202A Computerized Access Control System

The Sc-202A is a networkable, fully comprehensive, computerized on-line multiple-doors system with sensor ports for burglar/fire alarms.



● Access Control System SC-202A

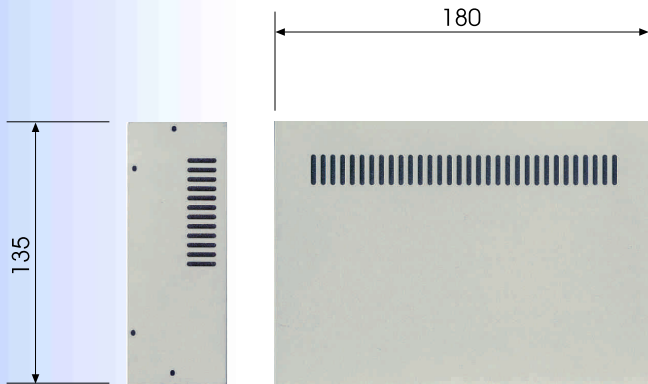


● Card Reader SR-610N

The SC-202A controller can control two readers on one or two doors. Each unit monitors, records and sends all pertinent data to the host, as well as controlling access to the doors. This would include: Door number, PIN, time/data, and monitoring of input and output(alarm)sensors.

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■ The unit's memory stores 3000 keycards and 1000 entry records initially, even available connects SK404 RAM Card Reader with different capacities of RAM Cards to the controller's printer port allowing off-line operations for up to 16000 keycards 3000 records. Other networkable apparatus can also share the RS-485 line, i.e. OA Time Clocks, Data Collectors, etc..



SK-404 RAM Card Reader & Converters

■ SC-202A Controller

Memory:3000 keycards, 1000 entry records
 Power:AC power-selectable 220V or 110V, 50/60Hz
 DC power-5V, MAX 3A; 12V, MAX 2A;
 15V, MAX 0.5A

Battery-12V, 2A auto-charge type supports for 4 hours
 or 150 slides after power failure; 3.6V for
 memory back-up(auto-charge)

Size/Weight:310L x 225W x 90D (mm)/6kgs.

■ SR-610N Card Reader

Slide type with programmable keypad.

Cards:Magnetic Stripe Card(ISO standard ABA track II)
 Barcode Card (Code 39)

Size/Weight: 125L x 105W x 35H (mm)/290 gm.

■ Proximity Card Reader

Typical Read Range: depends on various requirements.

Output Interface: Wiegand

■ SK-404 Ram Card Reader

Connect to controller's printer port for memory extension up to 3000 records.

RAM Card Option:32K, 64K and 128K bits for 4000,
 8000, 16000 keycards.

Size/Weight:157L x 105W x 35H(mm)400 gm.

■ Converters

CV-485: for connecting with PC's RS-232 port and allow RS-485 communications.

CV-PROX:for proximity card type, connect with controller and proximity reader for converting Wiegand format to magnetic stripe ISO ABA track II format.

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