



Series Model

- 315MHz : SR-220
- 433MHz : SR-220A

Special features



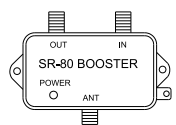
- Suitable for roll-up door of the parking lot at apartment tower.
- Automatic door opening function.

- Connect with an external booster to enhance the remote control distance.
- Two sets of automatic shutting function to control two sets of roll-up doors separately. Shutting time is set by user.(10-99 seconds).
- Use of Microchip anti-copy IC remote transmitter. Anti-copy and anti-scanning for user security.
- Under single roll-up door mode, extra F1 and F2 output buttons available for user to set.
- Each remote control's number is in serial for easy management. Single or batch registration, single or batch deletion functions.

Specification

- Power Supply : 110VAC/220VAC $\pm 10\%$
- Frequency : 315MHz or 433MHz.
- Operation temperature : 0~75°C.
- Output Contract rating : 10A@240VAC.
- Weight : remote control box 553g.
- Dimensions : 154L \times 103W \times 40H (mm).
- Two control modes :
 - (1) Single roll-up door mode
 - (2) Double roll-up door mode.
- Maximum capacity : maximum capacity of 1,600 remote control transmitters.
- Maximum 60m of remote control distance between the remote control box and transmitter (without any obstacles).
- Register new remote control :
 - 1.Enter 6-digit remote control number to register using keypad.
 - 2.Use of remote control transmission to register.
 - 3.Enter 6-digit remote control number and 4-digit quantity of remote controls for batch registration.
- Automatic voltage switching function. The voltage range is 100V/240V 60HZ.

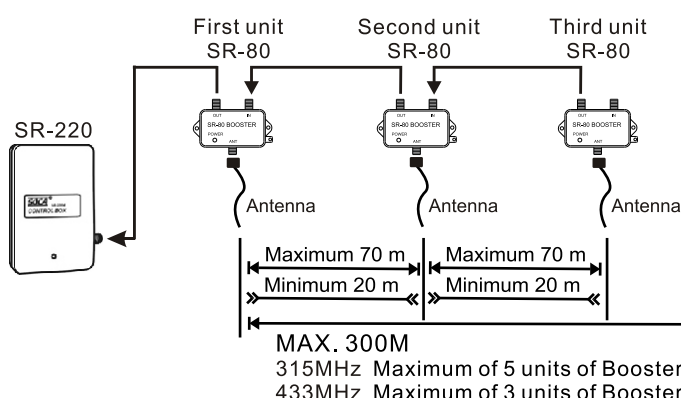
Related products

Optional	Remote control transmitter		Remote control transmitter		Booster	
						
Frequency	315MHz	433MHz	315MHz	433MHz	315MHz	433MHz
Model	SR-20	SR-20A	SR-35	SR-35A SR-35AS [Note]	SR-80	SR-80A

【Note】 SR-35A four buttons as : ☐ Up ☐ Down ☐ F1 ☐ F2

SR-35AS four buttons as : ☐ Up ☐ Stop ☐ Down ☐ F2 Output (only support single roll-up door mode)

Structure diagram



※ Optional of SR-80 booster to increase the distance of remote control when the spot is too wide or has too many obstacles which affects the distance of remote control.

(Please place the booster at least 20m away from the SR-220 unit when in use).