

VENETIAN RF REMOTE CONTROL

User's Manual

1. Introduction :

The RF remote control for curtain controller is consist of the keypad like the picture and to use indication LED for operating.

2. Transmitting Frequencies :

The RF remote control can transmit two frequencies(433.92 MHz, 433.42MHz).

The device will transmit a 433.42MHz carrier if press one key of Raise, Stop, Lower, Reg keys and a 433.92MHz carrier if press one key of Open, Stop, Close, Reg keys.

The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference. And (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the User's authority to operate the equipment.

The transmitter will be turn off automatically after 10 seconds if a keypad will be pressed continuously.



3. Electrical Specifications (VENETIAN)

| Items | Specifications | Remarks |
|-----------------------|-------------------------|---------|
| Model Name | VENETIAN | |
| Frequency | 433.42MHz/433.92 MHz | |
| Frequency drift | ±100KHz | |
| Transmitter Power | Max. +0dBm | |
| Antenna | PCB Pattern Antenna | |
| Power Supply | 2x AAA Alkaline battery | |
| Modulation method | ASK/OOK | |
| Communication method | Simplex | |
| Stand by Current | Below 1uA | |
| Transmit Current | Max. 10mA | |
| Operating Temperature | 0°C ~55°C | |

4. To Program RF Remote controller ID to Curtain Controller

1. Press for few second a program button on curtain controller.
2. Press for few second a registration button on the remote controller.
3. And the Curtain controller will register your rf remote controller.

5. To operate

1. Register your remote controller to the curtain controller.
2. Press any key on remote controller, and blinks led.
3. Curtain controller makes to operate a curtain (sheer and drapery) (raising, lowering, opening, closing, stopping).