



Series Model

- 315MHz : OMEGA SR-160
- 433MHz : OMEGA SR-160A

Special features

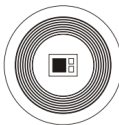
- Suitable for electric lock or other remote control applications .
- Two REALY outputs. Adjustable Toggle state or Trigger state.

- All remote controls have to be registered before use.
- The system can be used for up to 80 remote controls.
- Special memory designed to prevent loss of data when power cut occurred.
- Optional built-in proximity chip for OMEGA SR-30 series available for use with proximity reader.
- Use of Keeloq code hopping technology by Microchip with 64 billion combinations which is guaranteed unable to break.

Specification

- Power Supply : DC12 V $\pm$ 15%
- Output Contract rating : 3A@30VDC.
- Frequency : 315MHz or 433MHz.
- Operation temperature : 0~75°C.
- Weight : Remote control box 124g.
Transmitter (SR-30) 30g.
- Dimensions : 90L $\times$ 60W $\times$ 22H (mm).
- Current : Maximum current 55mA Minimum current 22mA $\pm$ 5%
- Current : Toggle mode and Trigger state (adjustable 0.5~9seconds)
- Maximum capacity : maximum capacity of 80 remote control transmitters.
- Fireproof polycarbonate material for outer casing
- Maximum distance of the remote control in open space as:
315MHz 50m , 433MHz 100m
- Warranty : 1 year

Related products

Optional	Remote control transmitter		Proximity chip	
				
Frequency	315MHz	433MHz	125 Khz	13.56MHz
Model	OMEGA SR-30	OMEGA SR-30A	OMEGA SC-60	OMEGA SC-60M

Structure diagram

