



## RS406PC-X Six-Circuit-channel Wireless Intelligent Receiver

### 一. Main Technical Parameters

- **Voltage:** DC12V. DC24V (optional)
- **Sensitivity:**  $\leq -105\text{dBm}$
- **Contact current:**  $\leq 10\text{A}$
- **Size:** 113×80×32mm
- **Receiver capacity:** 30 (learning code & fixed code)
- **Working temperature:**  $-40^{\circ}\text{C} - +80^{\circ}\text{C}$
- **Frequency:** 315MHz, 433MHz (optional)
- **Static current:**  $\leq 8\text{mA}$

### 二. Output Mode

- A. Signal momentary — “Learning” by button 1
- B. Signal toggle — “Learning” by button 2
- C. Signal latch — “Learning” by button 3
- D. 3-circuit-channel momentary and 3-circuit-channel toggle — “Learning” by button 4

### 三. Method & Steps for Learning

- A. Press “Learning” button, release it until LED light flickers, Learning light goes out again and then Receiver in learning status this moment.
- B. Press any corresponding button on Remote control. If Learning is accomplished, learning light on Receiver will flickers 5 times quickly and then exit Learning status. If more than 32s, still no Learning, Receiver will exit Learning status automatically.

### 四. Eliminate stored information

Press “Learning” button for 8s, learning light turns on and then goes out again, that indicates all stored information has been eliminated.

### 五. Wiring Diagram

