



# RS401PC-DM

## One-Circuit Wireless Intelligent Receiver

### I. Main technical indexes

- **Voltage** : DC12V、DC24V(Optional)
- **Working temperature**:-40℃-+80℃
- **Frequency**: 315MHz, 433MHz (optional)
- **Controller capacity**: 30pcs codes
- **Size**:62x43.5x30mm
- Can identify: Fixed code (2262、2260、2264、5326、M1E、M5E and so on) , Learning code (1527、2240、6P20B、6P20D and so on) , Rolling code (HCS301、HCS300、HCS200、HCS201、HCS100、HCS101 and so on) , Brand remote control (CAME .....)
- **Static current**:  $\leq 9\text{mA}$
- **Flexibility** :  $\geq -105\text{dBm}$
- **Contact current**:  $\leq 10\text{A}$

### II. Output Mode

- Signal delayed 3s: short block inserted on 1
- Signal latch: short block inserted on 2
- Signal momentary: short block inserted on 3  
( Details refer to Wiring diagram)

### III. Methods and steps for learning and clearing code

Press "Learning" button on the receiver, release it until LED light flickers, Receiver in learning status (LED goes out this moment), then press related button on Remote control to monitor this Receiver. When LED on Receiver flickers 5 times and then goes out, it indicates Learning has been done. It can response to up to 30 Remote control of this mode.

If Remote control is lost and wanting to make it invalid totally, press "Learning" button (more than 8s) until LED goes out, then Receiver will eliminate all contents automatically. If want to reuse it, just learning one more time again.

## IV.Wiring Diagram



Indicating  
light

Learning  
button

