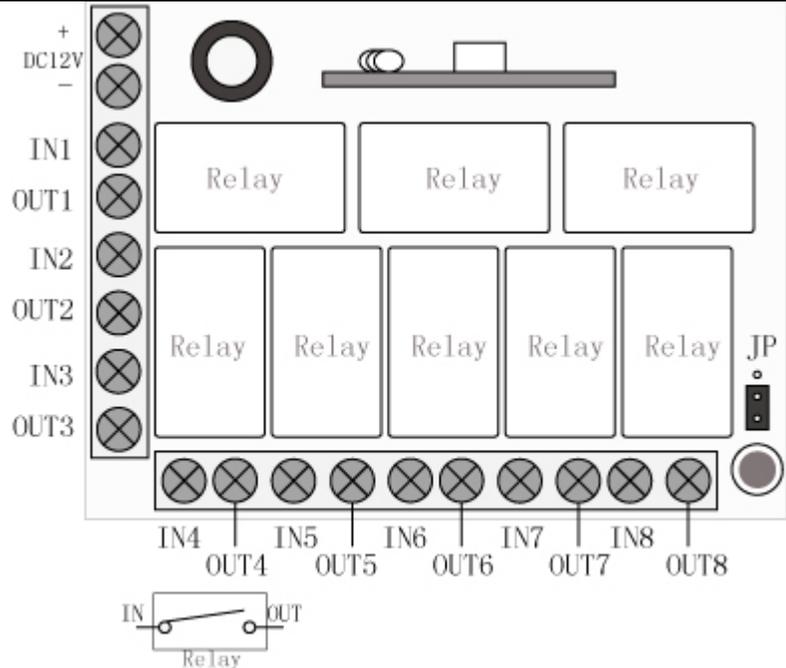


Compact 8A RF Control

Features:

- Support 2262 and 1527 chipset
- Four controls modes
- Two models mixed per receiver
- Support up to 8 transmitter



Output (4 modes):

- Momentary (press #2 for learning)
- Toggle (press #1 for learning)
- Latched (press #4 for learning)
- CH1~CH4 Toggle, CH5~CH8 Momentary (press #8 for learning)

Training receiver (learning) for new transmitter:

- Put jumper (JP) on #1 and #2
- Press learning button till the green LED is blinking, then press a key (1,2,4,or 8) on the remote for desired output mode
- When the led stop blinking, the learning procedure completed
- Remove the jumper and cap #2 and #3
- Completed

Clear memory:

- Press the learning button over 6seconds till a LED is blinking. Completed

Specification:

- Power: DC 12V
- Idle current: $\leq 6\text{mA}$
- Temp: $-40^{\circ}\text{C} \sim 80^{\circ}\text{C}$
- Sensitivity: -105dbm
- Frequency: 433MHz
- Output: On/Off (relay)
- Size: $68\text{mm} \times 48\text{mm} \times 25\text{mm}$