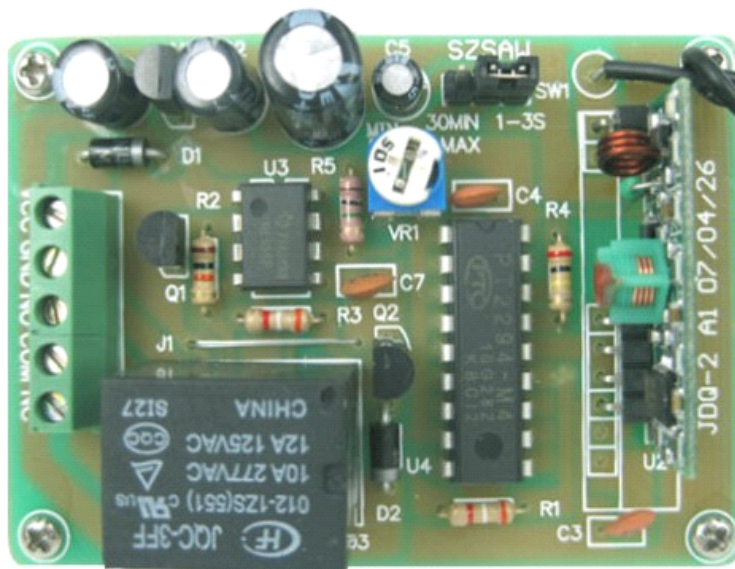


KYL-O301 Wireless Relay Module



Technical Parameter:

Working voltage: DC12V

Working frequency: 315MHZ、433.92MHZ (optional for other frequency)

Standby current: 10mA

working current: 37mA

Receiving sensitivity: -103dBm

Working mode: T4

Encode mode: bonding pad encode (fixed code)

Modulation mode: AM (OOK)

Working temp: -10℃~+70℃

Dimmension: 75mm*55mm*23mm

Diagram of Pin:

Pin	Name	Function
1	VCC	positive
2	GND	negative
3	NO	relay always-on terminal
4	COM	relay public terminal
5	NC	relay always-off terminal