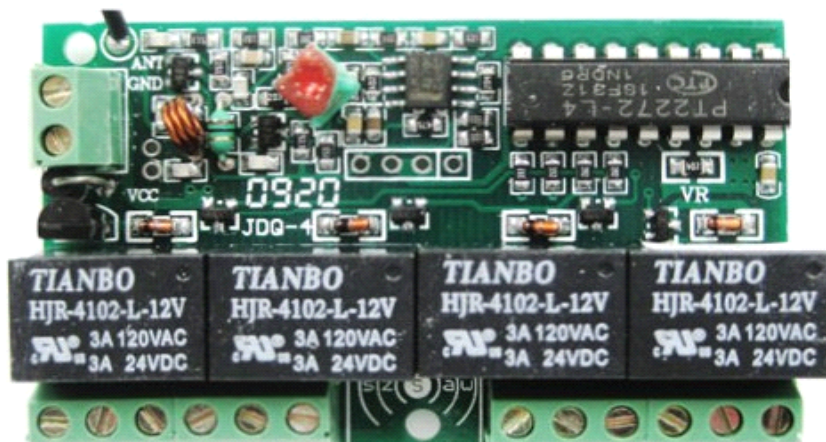


KYL-O302 4-way ASK Relay Module



Technical Parameter:

Working voltage: DC12V

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

Standby current: 6mA

Working current: 70mA

Sensitivity: -103dBm

Working mode: M4 / L4 / T4

Encode mode: bonding pad encode (fixed code)

Modulation mode: AM(OOK)

Working temp: -10℃~+70℃

Dimension: 63mm×39mm×13mm

Diagram of Pin:

Pin	Name	Function
1	GND	negative
2	VCC	positive
3	NC1	relay 1 always-off terminal
4	COM1	relay 1 public terminal
5	NO1	relay 1 always-on terminal
6	NC2	relay 2 always-off terminal
7	COM2	relay 2 public terminal
8	NO2	relay 2 always-on terminal
9	NC3	relay 3 always-off terminal
10	COM3	relay 3 public terminal
11	NO3	relay 3 always-on terminal
12	NC4	relay 4 always-off terminal
13	COM4	relay 4 public terminal
14	NO4	relay 4 always-on terminal