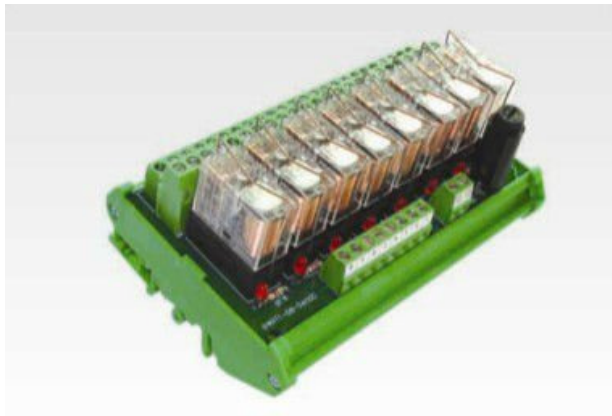


Specifications

Relay module,
Automatic Control Module,
The module can be custom-made.

relay module MZJ series



Switch Module (For automation)

MZJ Series (Switch Module)

MZJ-?/?/?

1, Relay Quantity

2, 21: one open one close; 22: two open two close

3, A: Totally 0V; B: Totally 24V; C: AC and DC universal:

Product performance comparison:

It's used to establish connection between I/O port of automatic control equipment and peripheral equipment for stable transmission of control command signal.

Character

Modularized structure, which is convenient for maintenance and displace.

Mobile relay rack bay, which is convenient for maintenance and repair.

The front end of relay is IDEC with 10A contact capacity, and the brand of the connection terminal is PHOENIX.

Multiple installing modes, it could be indirectly installed in 35U type guide rail.

Outline Size			
Relay Quantity	Size	Relay Quantity	Size
2	40*80*75	12	190*85*70
4	70*85*70	14	220*85*70
6	100*85*70	16	250*85*70
8	130*85*70	18	180*85*70
10	160*85*70	20	310*85*70

Note: Taking relay of even numbers as example

Technical Parameter	
Connection data	0.2-2.5mm ²
Input operating voltage	24VDC±10%
Typical input current under UN	6.5MA
Typical response time under UN	0.5MA
Typical release time under UN	15MS
Ambient temperature	-20°C-50°C
Withstand voltage test	2.5KV, 50HZ, 1MIN
Installing rail size	35MM