



NJB1-X1 Voltage Protection Relay (phase)

1. General

Used as the phase sequence and phase loss protection component to connect or disconnect the circuit, NJB1-X1 voltage protection relay(hereinafter referred to as the relay) is applicable to the control circuit with AC voltage of 200V~500V and frequency of 50Hz/60Hz. It cannot monitor the phase loss of the motor load.

2. Type designation

N	JB	1	X1
			Function code:
			X1: phase sequence and
			Design sequence No.
			Relay
			Enterprise

3. Operating conditions

3.1 Rated operational voltage: AC200V~AC500V

3.2 Operation time: phase sequence, phase failure $\leq 0.1s$

3.3 Contact capacity:

U_e/I_e: AC-15 24V/0.75A, 415V/0.47A;

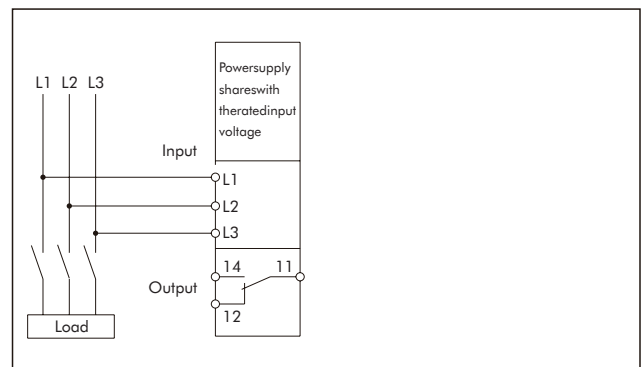
I_{th}: 3A

3.4 Installation mode: Rail mounting

3.5 Power consumption: $\leq 3VA$

3.6 Note: In normal operation, the NO contact of the relay is closed, the operation indicator is on.

4. Wiring diagram



5. Overall and mounting dimensions (mm)

