

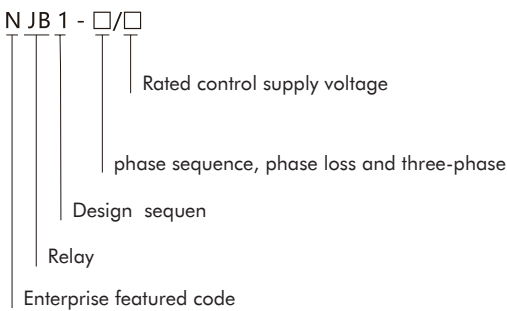


NJB1-X Voltage Protection Relay (phase sequence, phase loss and

1. General

Used as the phase sequence, phase loss and three-phase voltage unbalance protection component to connect or disconnect the circuit, NJB1-X voltage protection relay (hereinafter referred to as the relay) is applicable to the control circuit with AC frequency of 50Hz/60Hz and

2. Type designation

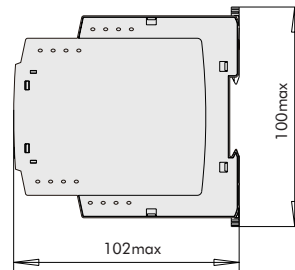


3. Technical data

Type	NJB1-X
Operating voltage	Three-phase three-wire system: AC380V, AC400V, AC415V, AC480V, 50Hz/60Hz Three-phase four-wire system: AC220V, AC230V
Three-phase unbalance Operation	Unbalance rate: 2%~22%
Unbalance Operation time	(0.1~30)s adjustable
Contact number	Delay 1 group of
Contact capacity	Ue/Ie: AC-15 240V/0.75A, 415V/0.47A; Ith: 3A
Indication mode	Power supply: green LED, delay output: yellow LED, alarm indication: red LED
Ambient temperature	-5°C ~ +40°C
Installation mode	Rail mounting, Equipment type

4. Overall and mounting dimensions (mm)

NJB1-X



5. Wiring diagram

NJB1-X

