XJ Phase Failure and Phase Sequence Protection Relay

Product name	Design No.	Spec. & code	Rated control power voltage
XJ	□	□	□
	3 9 (Description sees the note below)	2 5 G D (Description sees the note below)	380:AC380V

Notes:

XJ3-2 open phase protection (Protection function is only available at startup)

XJ3-5 three-phase unbalance protection: 5.5%~7%; Any of the three phases is lost, and the action time is ≤ 3s

XJ3-G three-phase unbalance protection: 5.5%~7%; Any of the three phases is lost, and the action time is ≤ 3s

XJ3-D protection function is adjustable overvoltage protection voltage AC380V~AC460V, and the action time is adjustable from 1.5s~4s; Undervoltage protection voltage AC300V~AC380V is adjustable, and the action time is adjustable from 2s~9s

XJ9 protection function is adjustable overvoltage protection voltage AC380V~AC460V; Undervoltage protection voltage AC300V~AC380V adjustable,

Action time 2s~8s adjustable, no specification code (2, 5, G, D)

JYB714 Liquid Level Relay

Product name	Derivative spec.	Rated control power voltage
JYB714	□	□
	Default: Basic type A: Improved type A	36: AC36V … 380: AC380V 24D: DC24V 48D: DC48V

Note: JYB714A replaces the original JYB-3 product