

Huijue XJ3-G Phase Loss and Phase Sequence Relay Protection Device



Overview

XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection in irreversible transmission devices and features reliable performance, wide application. XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection in irreversible transmission devices and features reliable performance, wide application. The CHINT XJ3 Series Phase Failure and Phase Sequence Protection Relays are designed for monitoring and protecting three-phase power systems against open-phase faults, incorrect phase sequence, overvoltage, and undervoltage. With precise fault indication and quick response, these relays ensure. XJ3-G AC380V by CHINT - In-stock components at LCSC. Free access XJ3-G AC380V datasheet, Package, pinout diagrams, and BOM tools. In the later operation, the XJ3 relay will work to provide protection as long as any phase of the po e base with a buckle. please con t t. The CHINT XJ3 Series Phase-Break and Phase-Sequence Protection Relay XJ3-G AC380V is a high-quality protective device designed to safeguard electrical systems from the dangers of phase failure, phase imbalances, and incorrect phase sequence in AC380V circuits.



Article Content

Chint XJ3-G 3-phase voltage and phase loss protection

- - When one of the three phases of the power cable is affected by changing the correct order, it has been calibrated at first after system maintenance or due to

Related Video Reference

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