PFNP RELAY PRODUCT FEATURES PHASE MISSING & FALLEN NEUTRAL PROTECTION

Relay in 3-phase mains monitors the size of phase voltage. It is possible to set two independent voltages. Relay also monitors **failure of neutral wire**. In normal state, when the voltage is within set levels, output relay is closed and green LED is ON. In case the voltage exceeds or falls below the set levels, output relay breaks and red LED is ON (the LED indicates faulty state – flashes when timing). In case the supply voltage falls below 60 %Un (Uoff lower level) relay **immediately breaks without delay and faulty state is indicated by red LED.** If the timing is in progress and faulty state is indicated, timing is immediately stopped.

- **SIZE:** 1M - 18mm
- **Umin:** 173-219V
- **Umax:** 242-288V
- **Time:** 0.1-10s

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