

# Three Phase Asymmetry Electronic Relay

The Three Phase Asymmetry Electronic Relay safeguards electrical equipment from voltage imbalances and phase failures. It triggers alarms or shutdowns when voltage asymmetry exceeds a preset threshold, protecting motors and generators.



## Product Overview

### Three Phase Asymmetry Electronic Relay

The Three Phase Asymmetry Electronic Relay is a precision device engineered to protect critical electrical equipment from voltage imbalances and phase failures. It continuously monitors three-phase power supplies, triggering immediate protection actions when asymmetry thresholds are exceeded. This relay is essential for the safe and reliable operation of motors, generators, and sensitive industrial loads.

## Technical Specifications

### Power Rating

**200 VA**

Power Rating

### Rated Voltage

230 VAC

### Frequency

50/60 Hz

## Features

### Interface Indicators

- R, S, T Phase Monitoring
- LED Status Indicators
- NA/NF Alarm Outputs

### Protection Capabilities

Voltage Imbalance Protection, Phase Failure Detection, Adjustable Sensitivity, Adjustable Time Delay