

Three-Phase Sequence Protection Relay

This three-phase sequence protection relay monitors phase sequence, phase loss, and undervoltage in three-phase systems. It provides reliable protection for motors and other sensitive equipment against damage caused by phase faults.



Product Overview

Three-Phase Sequence Protection Relay

The TH-215 is a reliable protection relay engineered for three-phase systems, providing essential monitoring of phase sequence, phase loss, and undervoltage. It safeguards motors and sensitive electronic equipment against faults that could cause catastrophic damage. Featuring adjustable undervoltage thresholds and time delays, this device ensures precision control and seamless integration into existing industrial setups.

Technical Specifications

Model	TH-215
Protection Functions	Phase Sequence, Phase Loss, Undervoltage
Undervoltage Threshold	200 V
Installation	Control System Integration