

Adjustable Electronic Time Delay Relay

This electronic time delay relay is designed for automation and control applications. It features adjustable time delay settings and multiple timing functions.



Overview

Industrial Precision Timing

The TH-216 is a versatile electronic time delay relay engineered for demanding industrial automation and control tasks. It offers flexible timing functions, including on-delay, off-delay, interval, and single-shot operations, allowing for precise process synchronization. With its robust DIN rail mounting and intuitive rotary potentiometer controls, it integrates seamlessly into existing control cabinets.

Technical Specifications

Operating Voltage	AC/DC 16-48V
Timing Functions	On-delay, Off-delay, Interval, Single-shot
Mounting Type	DIN rail
Connection Type	Screw terminals

Features

User Interface

- Rotary potentiometer for time adjustment
- DIP switches for mode selection
- LED indicators for Power/Timing/Output status