

# 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