

Adjustable Electronic Timer Relay with LED Indicators

This electronic timer relay allows users to set timing intervals using a rotary dial, with a range of 0.1 to 10 seconds. LED indicators provide visual feedback of the device's status, and terminal blocks facilitate electrical connections.



Product Overview

Adjustable Electronic Timer Relay TH-217

The TH-217 is a high-precision electronic timer relay designed for reliable time-based control in industrial automation systems. It features a user-friendly rotary dial for accurate timing adjustments and clear LED visual feedback for monitoring operational status. Built for durability and ease of installation, this device is compatible with standard DIN rail mounting systems.

Technical Specifications

Timing Range

0.1 s Minimum Time	10 s Maximum Time
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Visual Indicators

LED, U, R

Installation and Mounting

Mounting Style

DIN Rail

Terminal Configuration

Terminal Connections

- 11
- 12
- 21
- 24
- L1
- L2
- L3
- Y1