

Adjustable Timer Relay with Rotary Knob

This adjustable timer relay is designed for precise timing control in industrial settings. It features a rotary knob that allows users to adjust the timing range from 5 to 60 minutes.



Product Overview

Precision Timing Control

The TH-209 adjustable timer relay is engineered for reliable timing control in diverse industrial environments. Featuring an intuitive rotary knob, the device allows for precise adjustment within a range of 5 to 60 minutes. Its robust design incorporates multiple terminal connections and an LED status indicator to ensure seamless integration and operational visibility for time-delayed switching tasks.

Technical Specifications

Timing Range

5 min

Minimum Time

60 min

Maximum Time

Terminal Connections

- A1
- A2
- 15
- 16
- 18
- 25
- 26
- 28

Key Features

Rotary Adjustment, LED Status Indicator, Time-Delayed Switching, Industrial Grade