

Electronic Timing Relay with Rotary Dial

This electronic timing relay is designed for industrial and automation applications. It features a rotary dial for precise time setting, indicator LEDs, and DIP switches for mode configuration.



Product Overview

Versatile Timing Solution

The TH-203 is a high-performance electronic timing relay engineered for precision in industrial and automation environments. Featuring an intuitive rotary dial for time setting, it enables operators to configure control sequences quickly and accurately. This device is ideally suited for integration into control panels and heavy machinery that require reliable, time-based operational control.

Operational Specifications

Model	TH-203
Configuration Interfaces	Rotary Dial, DIP Switches, Indicator LEDs

Technical Details

Terminal Connectivity

- A1
- A3
- A2
- 15
- 18
- 16
- 28
- 25
- 26

Suitable Applications

Control Panels • Industrial Machinery • Automation Systems