

Industrial Time Delay Relay with Digital Display

This time delay relay is designed for industrial automation and control. It features a digital display for precise time setting and monitoring.



Product Overview

Industrial Precision Timing

The TH-209 is a robust time delay relay engineered for demanding industrial automation and control environments. It features an integrated digital display for high-precision time configuration and real-time monitoring. Designed for space-constrained control panels, this unit offers multiple timing ranges and reliable performance.

Technical Specifications

Primary Applications

- Industrial Automation
- Process Control Systems
- Control Panel Integration

Terminal Layout

Connection Type	Terminal IDs
Power Inputs	A1, A3, A2
Switching Outputs	15, 18, 16, 28, 25, 26

Model Number	TH-209A
Interface & Control	Digital Display, DIP Switch Configuration, Clearly Labeled Terminals