

Industrial Time Delay Relay with Digital Display

This time delay relay is designed for industrial automation and control applications. It features a digital display for precise time setting, selectable time ranges, and multiple operating modes.



Product Overview

Industrial Precision Timing Control

The TH-213 Time Delay Relay offers high-precision timing for industrial automation systems, featuring a clear digital display for accurate configuration. Designed with large-scale integrated circuits, it provides a wide delay range, low power consumption, and reliable operation. Its compact and delicate construction ensures convenient installation in diverse control panel environments.

Technical Specifications

Primary Applications

- Industrial Automation
- Automatic Control Systems
- Electrical Load Switching

Model Number	TH-213
Mounting Type	DIN Rail
Key Features	Digital Display, Large-scale Integrated Circuits, Wide Delay Range, High Precision, Low Power Consumption

Performance Metrics

Operational Reliability

1 Long

Life Expectancy

100 Large

Capacity