

Industrial Timer and Counter

These electromechanical timers and counters are designed for precise timing and counting operations in industrial control applications. They feature robust construction, reliable performance, adjustable time ranges, and multiple operating modes for a wide range of industrial processes.



Product Overview

Industrial Precision Control

These electromechanical timers and counters are engineered for precise industrial control and monitoring applications. Designed for reliability in demanding environments, they offer repeatable performance across a wide range of operational settings. With multiple configurations and flexible voltage options, these units are essential for maintaining accurate control over complex industrial processes.

Technical Specifications

Build Quality

Harsh Environment Rated • High Durability

Operational Capabilities

5 units

Minimum Counter Increment

17 steps

Maximum Sequence Stage

Core Features

Adjustable Time Ranges, Multiple Operating Modes, Industrial Grade, Robust Construction