

Electromechanical Timer and Counter Module

Electromechanical timer and counter modules designed for timing and counting applications. The devices feature compact rectangular housings and multiple terminals for electrical connections.



Product Overview

Industrial Precision Timing and Counting

This electromechanical module is engineered for high-reliability timing and counting applications within demanding industrial or appliance environments. Its compact, rectangular housing allows for efficient space utilization in control panels. Featuring robust electrical terminals, the unit provides stable connections suitable for seamless integration into various automated systems.

Technical Specifications

Core Functionality	Electromechanical, Timer, Counter
Design	Compact rectangular housing
Connection	Multi-terminal electrical wiring

Applications

Primary Use Cases

- Industrial automation
- Appliance control
- Process timing
- Event counting