

# 24-Hour Electromechanical Timer

This 24-hour electromechanical timer is designed for precise control of electrical circuits. The timer features a rotating dial with hour markings and adjustable segments for configuring specific time intervals.



## Product Overview

### Precision 24-Hour Timing Control

This 24-hour electromechanical timer provides reliable, automated control for electrical circuits in various B2B applications. Featuring a intuitive rotating dial with clear hour markings, it allows for seamless configuration of custom on/off cycles. Its durable design is optimized for installation within standard electrical panels and enclosures, making it an ideal solution for automating lighting, heating, and other critical appliances.

## Technical Specifications

### Application Features

- Manual rotating dial
- Precise 1-24 hour markings
- Automated on/off switching
- Configurable time intervals

Cycle Duration	24 Hours
Configuration Method	Adjustable perimeter segments
Installation	Electrical Panel, Enclosure Mount

## Usage

### Typical Applications

Lighting Automation • Heating Systems • Circuit Control