

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