

Electromechanical Timer with Transparent Housing

This electromechanical timer features a transparent housing to allow observation of the internal mechanisms. It is designed for timing applications requiring durability and ease of use.



Product Overview

Robust Electromechanical Timing Solution

This electromechanical timer is engineered for precision and reliability in diverse industrial timing applications. Featuring a durable transparent housing, it provides clear visibility of the internal mechanical components for easier maintenance and status monitoring. The unit is designed with a central rotating shaft for intuitive time setting and includes robust electrical terminals for seamless integration into existing circuit systems.

Key Features

Primary Benefits

High Durability • Ease of Use • Internal Visibility

Design Characteristics

Transparent Housing, Mechanical Mechanism, Central Shaft Adjustment

Technical Details

Control & Connection

- Central rotating adjustment shaft
- Multi-terminal circuit integration block
- Visible mechanical internal assembly