

# Multifunction Time Delay Relay with Digital Display

This multifunction time delay relay offers precise timing control for industrial and automation applications. Adjustable parameters via DIP switches allow users to configure various timing functions, and a digital display allows easy monitoring.



## Overview

### Precision Timing Control

The Multifunction Time Delay Relay is an advanced industrial control component featuring high-precision circuitry designed for demanding automation tasks. It combines a compact, elegant design with a wide delay range, low power consumption, and long operational life. The integrated digital display provides clear monitoring, making it a reliable solution for various automatic control systems.

## Technical Specifications

### Supported Timing Functions

- On-delay
- Off-delay
- Interval
- Pulse timing

### Terminals and Connections

- 15, 16, 18
- 25, 26, 28
- A1, A2, A3

### Key Features

Multifunction, Digital Display, High Precision, Low Power Consumption, Wide Delay Range

## Compliance & Quality

### Design Compatibility

European Standard Equivalent