

# Analog Timer Relay with Adjustable Timing Range

This analog timer relay is designed for precise time control in industrial and automation applications. It features a wide timing range adjustable via a rotary dial, allowing accurate setting of delay intervals.



## Product Overview

### Precision Timing Control

The AH5B analog timer relay is engineered for precise time control within industrial and automation environments. It features a versatile timing range that is easily adjustable via a rotary dial, ensuring accurate delay intervals for your specific operational needs. With a compact design suitable for control panels and a built-in LED status indicator, this relay provides reliable switching performance for timed circuit activation and deactivation.

## Technical Specifications

Operating Voltage	220 VAC
Contact Rating	AC250V 5A
Power Consumption	30 Watts
Voltage Rating	AC250V 5A

## Performance Metrics

### Adjustable Timing Range

- 0.2s
- 0.4s
- 0.6s
- 0.8s
- 1.0s
- 10s

## Features

### Key Features

Analog Rotary Dial • LED Status Indicator • Compact Design • Industrial Grade