

Adjustable Time Delay Relay

This timer relay is designed for precise timing control in a variety of applications. It features a selectable time range, which allows users to adjust the timing to meet specific requirements.



Product Overview

Precision Timing Control

The ST6P-/H3Y is a high-performance timer relay engineered for accurate timing management in industrial environments. It provides versatile, adjustable time ranges to suit diverse operational requirements for electrical circuits. Its robust design is specifically optimized for DIN rail mounting, making it an ideal component for control panels and automation systems.

Technical Specifications

Contact Capacity

5 A

Rated Current

250 VAC

Resistive Load

Rated Voltage

220V AC

Mounting Method

DIN Rail

Features

Common Applications

Industrial Automation, Control Panels, Circuit Timing