

Adjustable Time Delay Relay for Industrial Control

This adjustable time delay relay is designed for industrial applications. It features a rotary dial for precise time setting, ranging from seconds to minutes.



Overview

Industrial Time Delay Relay

The TAE adjustable time delay relay is engineered for precision timing in demanding industrial control applications. Featuring an intuitive rotary dial for time setting, it offers flexibility ranging from seconds to minutes. Its compact design and clear terminal labeling ensure seamless integration into panel-mounted control systems.

Technical Specifications

Terminal Identifiers

- A1
- A2
- 15
- 16
- 18

Mounting Type	Panel mount
Time Adjustment	Rotary dial
Time Range	Seconds, Minutes