



TRYSTAR

TIME DELAY RELAYS

17.5MM DIN-RAIL MOUNTED



Time Delay Relays – TE5 Series

(17.5MM Din-Rail Mounted)

The TE5 Series is an American-made 17.5MM DIN-rail mounted time delay relay, offering precise time-based control in a compact package that maximizes valuable space. Each product has a single dedicated function and time range so there is no complicated setup required before use.

Time delays from 0.05 seconds up to 100 hours can be accomplished across 17 user-adjustable time ranges, or factory fixed times (non-adjustable) are also available. Select from 15 unique timing functions to meet your specific control and automation needs.

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Benefits

- Each product has a single dedicated function and time range so there is no complicated setup required before use.
- Compact 17.5MM DIN-rail design saves panel space and supports high density installations.
- Accepts solid or stranded conductors
- Operates on all standard control voltages
- DIN Rail mounting eliminates the need for a separate mounting socket
- Proudly manufactured in the United States



Applications

- Boiler & Compressor Controls
- HVAC
- Center Pivot Irrigation
- Material Handling
- Food & Beverage
- Pharmaceutical
- Petro-Chem
- Water - Waste Water Management
- Control Panels



Key Features

- Universal Control Voltage: 24V-240V AC & 12-240V DC
- UL Listed for US and Canada (cULus)
- 17 Time Delay Functions available
- Adjustable Time Ranges from 50ms to 100 hours
- LEDs indicate power applied, output relay status and timing mode
- 10A SPDT or DPDT outputs available
- 35MM DIN rail mounting (EN60715)



Available Options

- Factory fixed times (not adjustable)
- Environmentally friendly bulk packaging
- Custom functions and time settings (please inquire)



Catalog Numbers

Catalog no.	Description
TE5 Series	17.5MM Time Delay Relays