



A2D/A6D

TIME DELAY CLASS RK1



Features and Benefits

- **Time delay** for motor starting and transformer inrush currents *without* nuisance opening
- **300kA interrupting rating** - self-certified, UL witnessed tests
- **Extremely Current Limiting** for low peak let-thru current
- **Easy 2-to-1 selectivity** for prevention of nuisance shut downs and "black outs"
- **Rejection-style design** prevents replacement errors (when used with recommended fuse blocks)
- **High-visibility orange label** gives instant recognition
- **Reduced inventory** by taking the place of RK5, K, and H fuses

Ratings and Approvals

- **A2D & A6D**
AC: 1/10 to 600A 250VAC, 200kA I.R. (self certified for 250VAC, 300kA I.R., UL witnessed)
- UL Listed to Standard 248-12
- CSA Certified to Standard C22.2 No. 248.12

Highlights and Applications

- Time Delay, Current Limiting
- Motors, Safety Switches, Transformers
- Branch Circuit Protection, Disconnects
- Control Panels, All General-purpose Circuits

250V

Catalog Numbers

600V

A2D1/10R	A2D1/2R	A2D1-1/4R	A2D2-1/4R	A6D1/10R	A6D6R	A6D10R	A6D25R
A2D3-1/2R	A2D6R	A2D10R	A2D25R	A6D3-1/2R	A6D90R	A6D175R	A6D350R
A2D50R	A2D90R	A2D175R	A2D350R	A6D50R	A6D6/10R	A6D1-4/10R	A6D2-1/2R
A2D15/100R	A2D6/10R	A2D1-4/10R	A2D2-1/2R	A6D15/100R	A6D6-1/4R	A6D12R	A6D30R
A2D4R	A2D6-1/4R	A2D12R	A2D30R	A6D4R	A6D100R	A6D200R	A6D400R
A2D60R	A2D100R	A2D200R	A2D400R	A6D60R	A6D8/10R	A6D1-6/10R	A6D2-8/10R
A2D2/10R	A2D8/10R	A2D1-6/10R	A2D2-8/10R	A6D2/10R	A6D7R	A6D15R	A6D35R
A2D4-1/2R	A2D7R	A2D15R	A2D35R	A6D4-1/2R	A6D110R	A6D225R	A6D450R
A2D70R	A2D110R	A2D225R	A2D450R	A6D70R	A6D1R	A6D1-8/10R	A6D3R
A2D3/10R	A2D1R	A2D1-8/10R	A2D3R	A6D3/10R	A6D8R	A6D17-1/2R	A6D40R
A2D5R	A2D8R	A2D17-1/2R	A2D40R	A6D5R	A6D125R	A6D250R	A6D500R
A2D75R	A2D125R	A2D250R	A2D500R	A6D4/10R	A6D1-1/8R	A6D2R	A6D3-2/10R
A2D4/10R	A2D1-1/8R	A2D2R	A2D3-2/10R	A6D5-6/10R	A6D9R	A6D20R	A6D45R
A2D5-6/10R	A2D9R	A2D20R	A2D45R	A6D80R	A6D150R	A6D300R	A6D600R
A2D80R	A2D150R	A2D300R	A2D600R	A6D1/2R	A6D1-1/4R	A6D2-1/4R	



TR/TRS

TIME DELAY CLASS RK5



Features and Benefits

- **Time delay** for motor start-ups and transformer inrush currents *without* nuisance opening
- **Current limiting** for low peak let-thru current
- **Rejection-style design** prevents replacement errors (when used with recommended fuse blocks)
- **Easy-to-read imprint label** for quick recognition and replacement
- **Metal-embossed date and catalog number** for traceability and lasting identification
- **Fiberglass body** provides dimensional stability in harsh industrial settings

Ratings and Approvals

- **TR & TRS:**
AC: 1/10 to 600A 250VAC, 200kA I.R.
DC: 1/10 to 2 8/10A & 35 to 400A, 250VDC, 20kA I.R.; 3 to 30A & 450 to 600A, 160VDC, 20kA I.R.
- UL Listed to Standard 248-12
- CSA Certified to Standard C22.2 No. 248.12
- DC Listed to UL Standard 198L

Highlights and Applications

- Time Delay, Current Limiting
- AC & DC Rated
- Motor Circuits, Mains, Feeders
- Branch Circuits, Transformers
- Service Entrance Equipment
- General-purpose Protection

250V

Catalog Numbers

600V

TR1/10R	TR1/2R	TR1-1/4R	TR2-1/4R	TRS1/10R	TRS1/2R	TRS1-1/4R	TRS2-1/4R
TR3-1/2R	TR6R	TR10R	TR25R	TRS3-1/2R	TRS6R	TRS10R	TRS25R
TR50R	TR90R	TR175R	TR350R	TRS50R	TRS90R	TRS175R	TRS350R
TR15/100R	TR6/10R	TR1-4/10R	TR2-1/2R	TRS15/100R	TRS6/10R	TRS1-4/10R	TRS2-1/2R
TR4R	TR6-1/4R	TR12R	TR30R	TRS4R	TRS6-1/4R	TRS12R	TRS30R
TR60R	TR100R	TR200R	TR400R	TRS60R	TRS100R	TRS200R	TRS400R
TR2/10R	TR8/10R	TR1-6/10R	TR2-8/10R	TRS2/10R	TRS8/10R	TRS1-6/10R	TRS2-8/10R
TR4-1/2R	TR7R	TR15R	TR35R	TRS4-1/2R	TRS7R	TRS15R	TRS35R
TR70R	TR110R	TR225R	TR450R	TRS70R	TRS110R	TRS225R	TRS450R
TR3/10R	TR1R	TR1-8/10R	TR3R	TRS3/10R	TRS1R	TRS1-8/10R	TRS3R
TR5R	TR8R	TR17-1/2R	TR40R	TRS5R	TRS8R	TRS17-1/2R	TRS40R
TR75R	TR125R	TR250R	TR500R	TRS75R	TRS125R	TRS250R	TRS500R
TR4/10R	TR1-1/8R	TR2R	TR3-2/10R	TRS4/10R	TRS1-1/8R	TRS2R	TRS3-2/10R
TR5-6/10R	TR9R	TR20R	TR45R	TRS5-6/10R	TRS9R	TRS20R	TRS45R
TR80R	TR150R	TR300R	TR600R	TRS80R	TRS150R	TRS300R	TRS600R

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CIRCUIT BREAKERS & FUSES