



ATDR

**TIME DELAY
CLASS CC**



Features and Benefits

- **Time delay** for motor starting inrush currents *without* nuisance opening
- **Highly current limiting** for low peak let-thru current
- **Improved cycling ability** for frequent motor starts/stops without nuisance fuse opening
- **Rejection-style design** prevents replacement errors (when used with recommended fuse blocks)
- **High-visibility orange label** ensures instant recognition, simplifies replacement
- **Metal-embossed date and catalog number** for traceability and lasting identification
- **Fiberglass body** provides dimensional stability in harsh industrial settings

Ratings and Approvals

- **AC:** 1/4 to 30A
600VAC, 200kA I.R.
- **DC:** 1/4 to 30A
300VDC, 100kA I.R.
- UL Listed to Standard 248-4
- CSA Certified to Standard C22.2 No. 248.4
- DC Listed to UL Standard 198L

Catalog Numbers

ATDR1/4	ATDR1-8/10	ATDR4-1/2	ATDR10
ATDR1/2	ATDR2	ATDR5	ATDR12
ATDR8/10	ATDR2-1/4	ATDR5-6/10	ATDR15
ATDR1	ATDR2-1/2	ATDR6	ATDR17-1/2
ATDR1-1/8	ATDR2-8/10	ATDR6-1/4	ATDR20
ATDR1-1/4	ATDR3	ATDR7	ATDR25
ATDR1-4/10	ATDR3-2/10	ATDR7-1/2	ATDR30
ATDR1-1/2	ATDR3-1/2	ATDR8	
ATDR1-6/10	ATDR4	ATDR9	

Highlights and Applications

- Time Delay
- Best Choice for Small Motor Protection
- Highly Current-Limiting
- AC & DC Rated
- Small Motors
- Contactors
- Lighting, Heating & General Loads

**AMP-TRAP[®]
2000**



ATQR

**TIME DELAY
CLASS CC**



Features and Benefits

- **Time delay** for control transformer inrush loads *without* nuisance opening
- **Highly current limiting** for low peak let-thru current
- **Rejection-style design** prevents replacement errors (when used with recommended fuse blocks)
- **High-visibility orange label** ensures instant recognition, simplifies replacement
- **Metal-embossed date and catalog number** for traceability and lasting identification
- **Fiberglass body** provides dimensional stability in harsh industrial settings

Ratings and Approvals

- **AC:** 1/10 to 30A
600VAC, 200kA I.R.
- UL Listed to Standard 248-4
- CSA Certified to Standard C22.2 No. 248.4

Catalog Numbers

ATQR1/10	ATQR8/10	ATQR2-8/10	ATQR7-1/2
ATQR1/8	ATQR1	ATQR3	ATQR8
ATQR15/100	ATQR1-1/8	ATQR3-2/10	ATQR9
ATQR3/16	ATQR1-1/4	ATQR3-1/2	ATQR10
ATQR2/10	ATQR1-4/10	ATQR4	ATQR12
ATQR1/4	ATQR1-1/2	ATQR4-1/2	ATQR15
ATQR3/10	ATQR1-6/10	ATQR5	ATQR17-1/2
ATQR4/10	ATQR1-8/10	ATQR5-6/10	ATQR20
ATQR1/2	ATQR2	ATQR6	ATQR25
ATQR6/10	ATQR2-1/4	ATQR6-1/4	ATQR30
ATQR3/4	ATQR2-1/2	ATQR7	

Highlights and Applications

- Time Delay
- Best Choice for Small Transformer Protection
- Most Current-Limiting
- Control Transformers, Solenoids
- Inductive Loads, Lighting, Heating & General-purpose Loads