

# ATMR Fast Acting/Class CC

## Small fuse - big protection for general circuits

Amp-Trap® ATMR fuses, in the Class CC family, are the smallest dimension 600VAC/DC fuses suitable for branch circuit protection. The ATMR is a popular choice for economical protection of control circuits and control circuit transformers where available short circuit currents exceed 10,000 amperes. ATMR's rejection dimensions prevent substitution by lesser rated fuses. These fast acting fuses give current-limiting protection to general circuits.

### Features/Benefits:

- Rejection-style design prevents replacement errors when used with recommended fuse blocks
- Versatile design for individual component and branch circuit protection

### Highlights:

- Fast-acting
- Very current-limiting

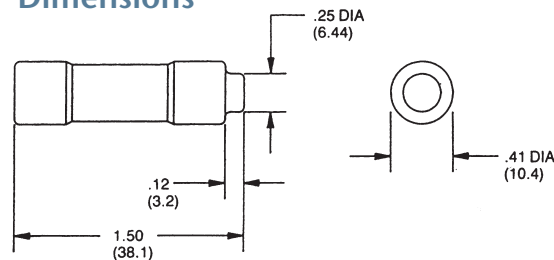
### Applications:

- Control circuits
- Lighting
- General loads
- Branch circuit protection

### Catalog Numbers (amps)

ATMR1/10	ATMR3-1/2
ATMR1/8	ATMR4
ATMR2/10	ATMR5
ATMR1/4	ATMR6
ATMR3/10	ATMR7
ATMR1/2	ATMR8
ATMR3/4	ATMR9
ATMR1	ATMR10
ATMR1-1/4	ATMR12
ATMR1-1/2	ATMR15
ATMR2	ATMR20
ATMR2-1/2	ATMR25
ATMR3	ATMR30

### Dimensions



### Ratings:

**Volts** : 600VAC / DC  
**Amps** : 1/10 to 30A  
**IR** : 200kA 1.R. AC  
 : 100kA 1.R. DC

### Approvals:

- UL Listed to Standard 248-4 File E2137
- CSA Certified to Standard C22.2 No. 248.4
- DC listed to UL Standard 248



### Recommended Fuse Blocks For Amp-Trap® Class CC Fuses

Number of Poles	UltraSafe™ Indicating Fuse Holders	Screw Connector with Double Quick Connects	Pressure Plate Connector with Double Quick Connects	Cooper Box Connector
Adder		30310R	30320R	30350R
1	USCC1I	30311R	30321R	30351R
2	USCC2I	30312R	30322R	30352R
3	USCC3I	30313R	30323R	30353R
3	USFMCCI			

A variety of pole configurations and termination provisions are available. Refer to Section H for details.