

MIC

Description:

Fast-acting supplemental fuse.

Catalog symbol / color code:

- MIC - Green (250Vac max 1 to 15A)
- Grey (32Vac max 20 to 30A)

Ratings:

Fuse amp range	Interrupting rating at voltage rating		Agency information	
	250 Vac	32 Vac	UL	CSA
1	35A	-	X	-
2 to 3	100A	-	X	-
5 to 10	200A	-	X	-
15	750A	-	X	-
20 to 30	-	10kA	-	-

Electrical characteristics:

% of fuse rating	Opening time
110%	Indefinitely
135%	1 hour max.

Agency information:

- CE
- UL Listed, Std. 248-14, 1-15A, Guide JDYX, File E19180

Features:

- Color coded by maximum voltage rating
- Pin indication for visual indication of open fuse condition
- Silver-plated pin for positive, electrical signal activation
- Fiber tube construction
- Nickel-plated bronze endcaps

Typical applications:

- Power electronic circuits in which fuse opening must be quickly apparent
- Control circuits
- PLC Circuits

Catalog numbers (amps)

MIC-1	MIC-8	MIC-25
MIC-2	MIC-10	MIC-30
MIC-3	MIC-15	-
MIC-5	MIC-20	-

Recommended signal block for, $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "
indicating fuses

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250Vac
1 to 15A



32Vac
20 to 30A

FNA

Description:

Pin indicating time-delay supplemental fuse.

Catalog symbol / color code:

- FNA - Green (250Vac max voltage 1/10 to 6A)
- Blue (125Vac max voltage 6-1/4 to 15A)
- Grey (32Vac max voltage 20 to 30A)

Ratings:

Fuse amp range	Interrupting rating at system voltage			Agency information	
	250 Vac	125 Vac	32 Vac	UL	CSA
1/10 to 8/10	35A	10kA	-	X	X
1 to 6	200A	10kA	-	X	X
6-1/4 to 15	-	10kA	-	X	X
20 to 30	-	-	1kA	-	-

Agency information:

- CE
- UL Listed 1/10 to 8/10A @ 125/250Vac, 1-15A @ 125Vac, Guide JDYX, File E19180
- CSA Certified 1/10 to 10A @ 125Vac, Class 1422-01, File 53787

Catalog numbers (amps)

FNA-1/10	FNA-1	FNA-3	FNA-9
FNA-1/8	FNA-1-1/8	FNA-3-2/10	FNA-10
FNA-15/100	FNA-1-1/4	FNA-3-1/2	FNA-12
FNA-2/10	FNA-1-4/10	FNA-4	FNA-15
FNA-1/4	FNA-1-1/2	FNA-4-1/2	FNA-20
FNA-3/10	FNA-1-6/10	FNA-5	FNA-25
FNA-4/10	FNA-1-8/10	FNA-5-6/10	FNA-30
FNA-1/2	FNA-2	FNA-6	
FNA-6/10	FNA-2-1/4	FNA-6-1/4	
FNA-3/4	FNA-2-1/2	FNA-7	
FNA-8/10	FNA-2-8/10	FNA-8	

Features:

- Color coded by maximum voltage rating
- Pin indication for visual indication of open fuse condition
- Dual-element, time-delay performance permits close sizing on control transformers and relays
- Silver-plated pin for positive, electrical signal activation
- 12 amp and more versions are dual-tube construction

Recommended signal block for $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "
indicating fuses

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250Vac
1/10 to 6A



Dual-tube
construction
12A and up

Low voltage
supplementary
fuses