

Cooper Bussmann

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FNA-5

Pin Indicating, Time-Delay, Supplementary Fuses, 13/32 x 1-1/2 Inches

Product Information

Product Type:	Fuse
Product Family:	Electrical Power
Brand:	Cooper Bussmann

Recommended Products

Rec. Fuse Block:	BM603 Series
Rec. Fuse Clips:	5960 Series

Physical Properties

Dimensions:	1.5in.(L) x 0.41in.(W) x 0in.(H)
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Certifications

[UL Listed](#)

[CSA Certified](#)

Electrical Properties

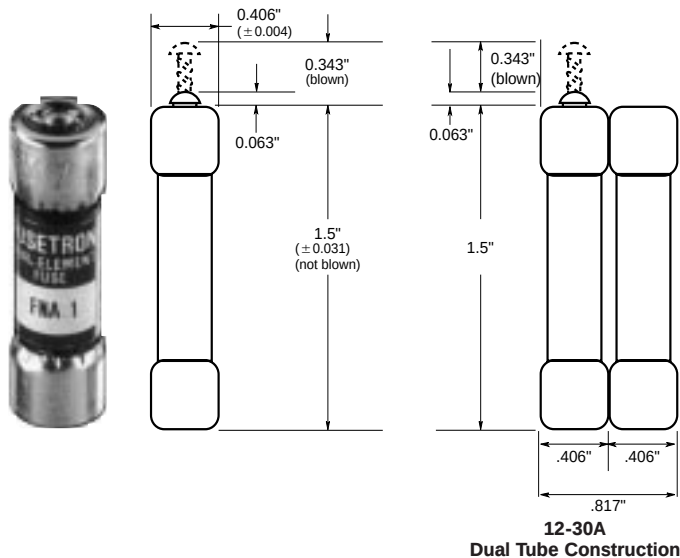
Maximum AC Voltage:	125
Amperage Rating:	5
AC Interrupting Ratings:	10000 at 125V
Time Delay:	Yes

Pin Indicating Type

Dual-Element, Time-Delay

1/10–30 Amps

Dimensional Data



CATALOG SYMBOL: FNA (5AG) 1/10-10A
DUAL-ELEMENT, TIME-DELAY
1/10 TO 30 AMPERES

U.L. LISTED:

1/10-8/10A, IR 35A@ 250V
 IR 10kA@ 125V
 1-15A, IR 10kA@ 125V
 (GUIDE # JDYX, FILE # E19180)

CSA CERTIFIED

0-10/125V A
 (CLASS 1422-01, FILE # 53787)

Electrical Ratings (Catalog Symbol and Amperes)

250 Volts AC IR*	125 Volts AC IR	125 Volts AC IR	125 Volts AC
FNA-1/10	FNA-1	FNA-3	FNA-9
FNA-1/8	FNA-1-1/8	FNA-3-2/10	FNA-10 IR
FNA-15/100	FNA-1-1/4	FNA-3-1/2	FNA-12 10,000A
FNA-2/10	FNA-1-4/10	FNA-4	FNA-15
FNA-1/4	FNA-1-1/2	FNA-4-1/2	32 Volts AC†
FNA-3/10 IR 35A	FNA-1-6/10 IR 10,000A	FNA-5 IR 10,000A	FNA-20 IR 1kA
FNA-4/10	FNA-1-8/10	FNA-5-6/10	FNA-25
FNA-1/2	FNA-2	FNA-6	FNA-30
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	—

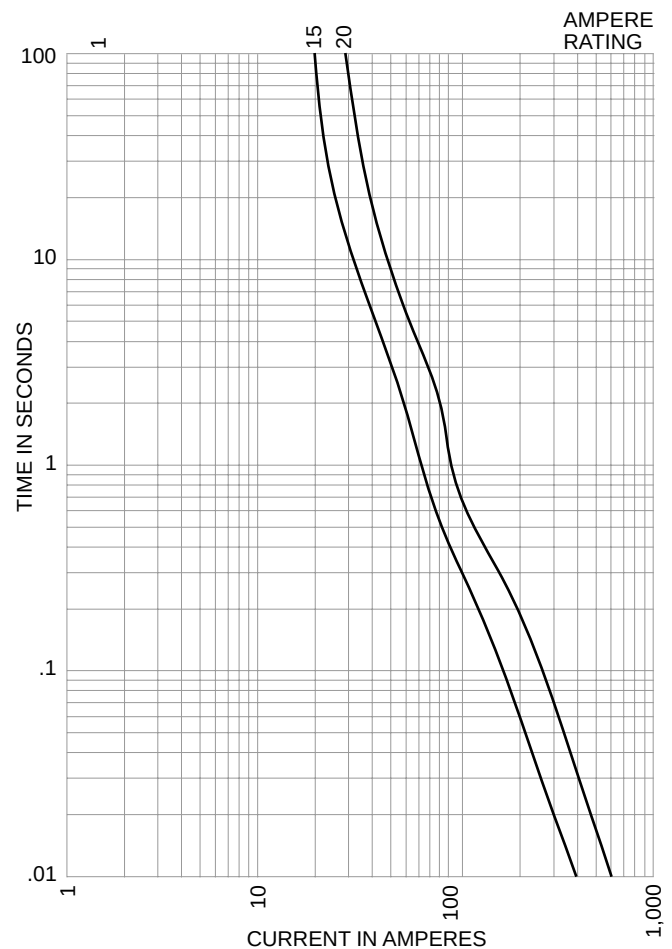
*Interrupting rating of 10,000A at 125V AC.

†Interrupting rating of 1,000A at 32V.

Carton Quantity and Weight

Ampere Ratings	Carton Qty	Weight Lbs.	Kg.
0–10	100	1.5	0.650
12–30	100	3.0	1.36

Time-Current Characteristic Curves–Average Melt



- Use in power electronic circuits in which there are high inrush currents and fuse openings must be quickly apparent.
- Has silver-plated pin for positive, electrical signal activation.
- FNAs larger than 10 amperes have dual-tube construction.
- Mount in Buss fuseblock 3839 for signal indication.
- Mount in HPF-C panel-mounted fuseholder or BM series fuseblocks for visual indication.

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