

Cooper Bussmann

- [Homepage](#)
- [About Cooper Bussmann](#)
- [Contact Us](#)
- [Privacy](#)
- [Legal](#)
- [Cooper Bussmann® Brand](#)
- [Site Map](#)



FNA-10

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

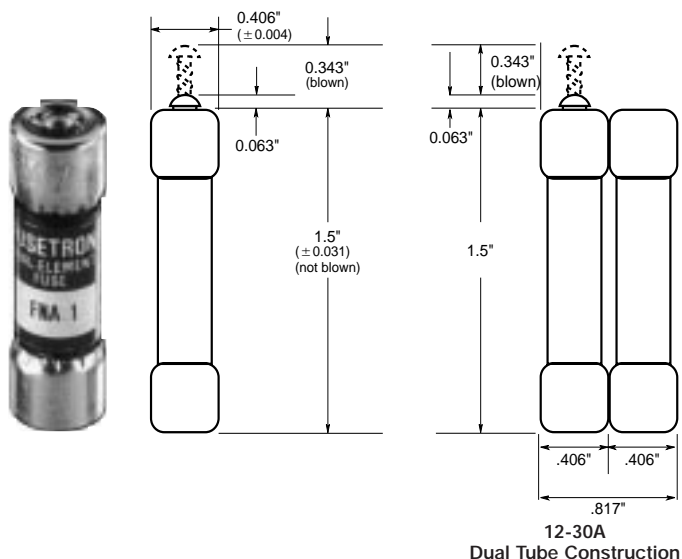
- [UL Listed](#)
- [CSA Certified](#)

Electrical Properties

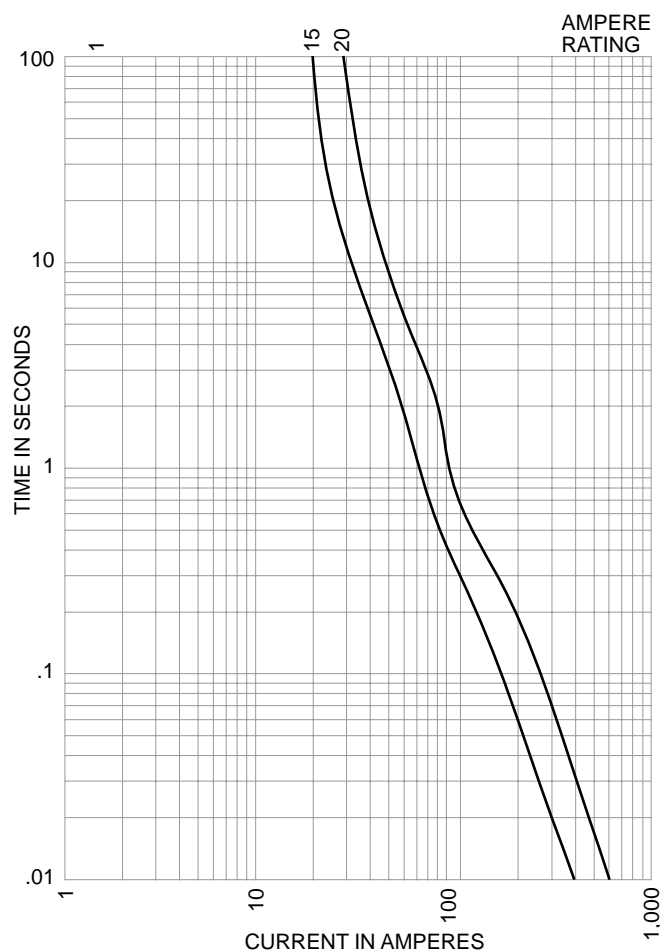
Maximum AC Voltage:	125
Amperage Rating:	10
AC Interrupting Ratings:	<ul style="list-style-type: none"> • 10000 at 125V
Time Delay:	Yes

Pin Indicating Type Dual-Element, Time-Delay 1/10-30 Amps

Dimensional Data



Time-Current Characteristic Curves—Average Melt



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 IR 1kA
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

- 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.

CE