

Cooper Bussmann

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[Cooper Bussmann® Brand](#)
[Site Map](#)



ANN-200

Very Fast-Acting Limiter

Product Information

Product Type:	Fuse
Product Family:	Industrial Fuses
Brand:	Cooper Bussmann

Recommended Products

Rec. Fuse Block:	4164 Series
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Physical Properties

Dimensions:	3.19in.(L) × 0.88in.(W) × 0in.(H)
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Certifications

[UL Recognized](#)

[CSA Component Accepted](#)

Electrical Properties

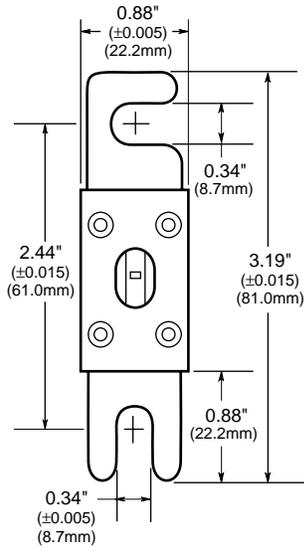
Maximum AC Voltage:	125
Maximum DC Voltage:	80
Amperage Rating:	200
AC Interrupting Ratings:	<ul style="list-style-type: none"> • 2500
DC Interrupting Ratings:	<ul style="list-style-type: none"> • 2700
Fast Acting:	Yes

Limiter

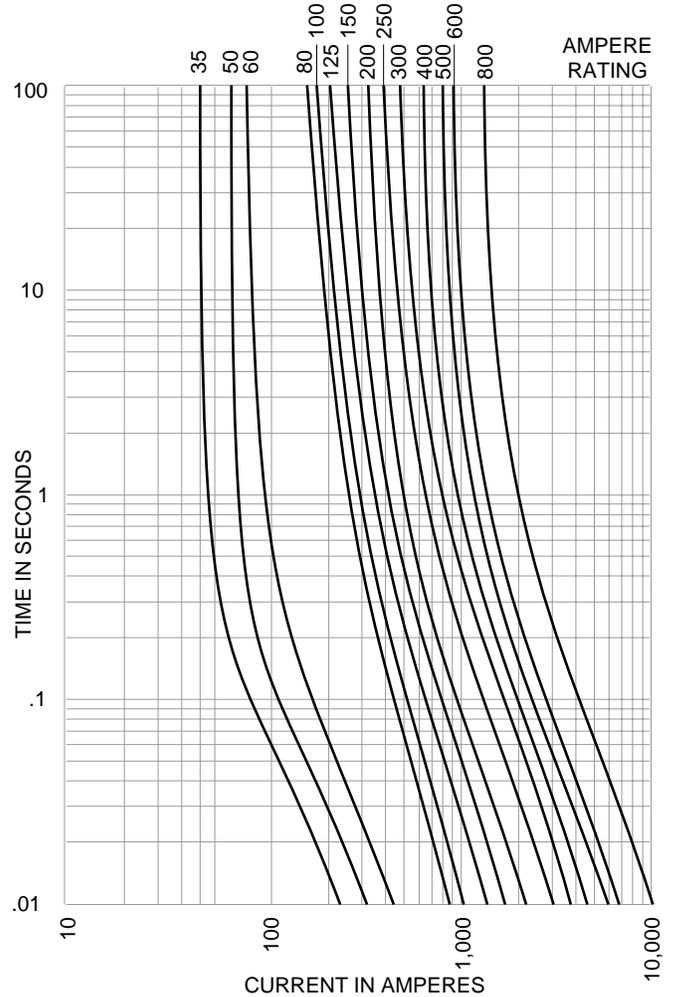
Very Fast-Acting



Dimensional Data



Time-Current Characteristic Curves—Average Melt



Catalog Symbol: ANN
 Very Fast-Acting
 Ampere Rating: 10 to 800A
 Voltage Rating: 125Vac (or less)
 80Vdc (or less)
 Interrupting Rating: 2,500A ac,
 2,700A dc
 Agency Information: UL Recognized, 35-400A, 500A dc
 only, Guide JFHR2, File E56412

Electrical Ratings (Catalog Symbol and Amperes)

125Vac, IR 2500A @ 125V			
ANN-10	ANN-90	ANN-225	ANN-400
ANN-35	ANN-100	ANN-250	ANN-500
ANN-40	ANN-125	ANN-275	ANN-600
ANN-50	ANN-150	ANN-300	ANN-700
ANN-60	ANN-175	ANN-325	ANN-800
ANN-80	ANN-200	ANN-350	—

Fuse Block No. 4164



General Information:

- Very fast-acting (high speed of responses to short-circuit currents).
- An open link element is visible through a mica window.
- Stud mounts in Buss fuseblock 4164.
- CSA component acceptance, 35-400A, 500A dc only, Class 1622-30, file 53787.