

Excellent Integrated System Limited

Stocking Distributor

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[Eaton \(formerly Cooper Bussmann\)](#)
[KLU-1000](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

Limitron™ KLU Class L 600Vac, 601-4000A, time-delay fuses

RoHS



Catalog numbers (amps)

KLU-601	KLU-1200	KLU-2500
KLU-650	KLU-1500	KLU-3000
KLU-700	KLU-1600	KLU-4000
KLU-800	KLU-1800	
KLU-1000	KLU-2000	

Carton quantity:

Amp rating	Carton qty.
601-4000	1

Features:

- Provides 10X better current limitation to help prevent equipment damage caused by short-circuit events.
- 200kA Interrupting rating complies with NEC® Section 110.9 for today's large capacity systems.
- Fast-acting fuse helps prevent equipment damage caused by short-circuit events.
- Copper links result in a minimum 5-second time-delay at 500% ampere rating.
- Ideal for critical industrial or commercial applications that have specific current limitation requirements.

Catalog symbol:

- KLU-(amp)

Description:

Bussmann® series Advanced protection KLU Class L time-delay, current-limiting fuses. Time-delay – 5 seconds (minimum) at 500% of rated current.

Specifications:

Ratings

Volts 600Vac

Amps 601-4000A*

IR 200kA Vac RMS Sym.

* Use KRP-CL for ratings from 225 to 600 amps.

Agency information

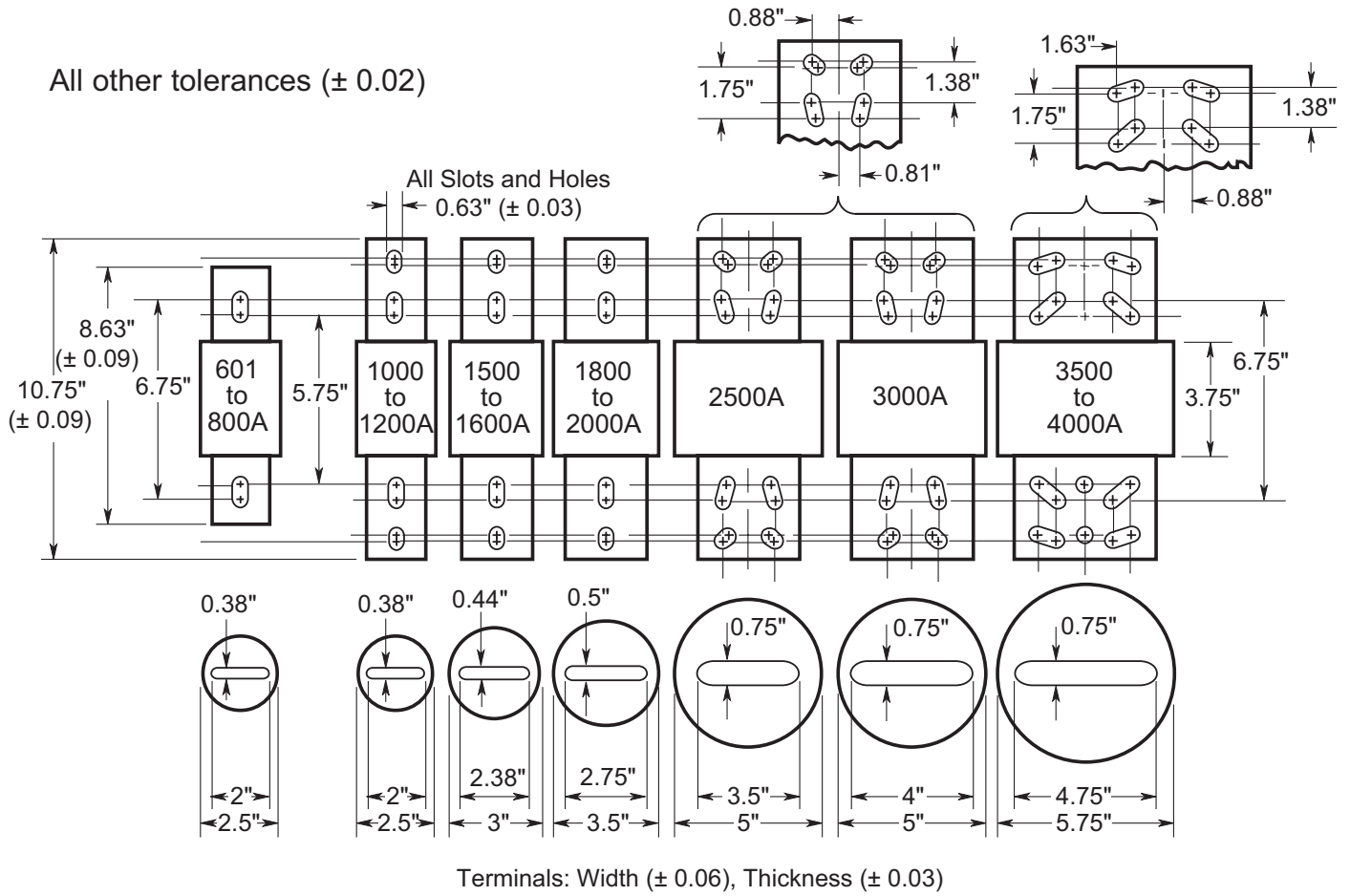
- UL® Listed, Std. 248-10, Class L, Guide JDDZ, File E4273
- CSA® Certified, C22.2 No. 248.10, Class 1422-02, File 53787
- CE
- RoHS compliant

Recommended fuse blocks — 601 to 1200 amps†:

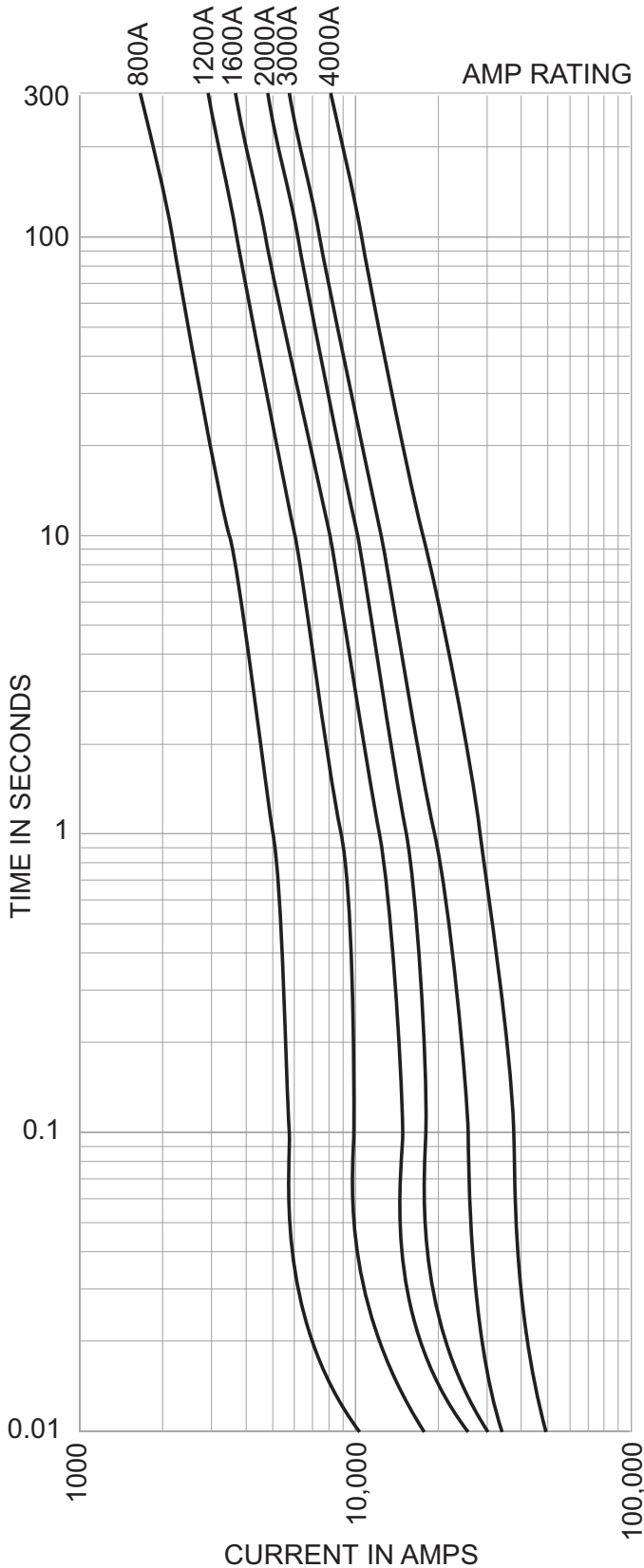
Catalog numbers	Poles
51215	1
51235	3

† No Agency listings available.
No reducers available.

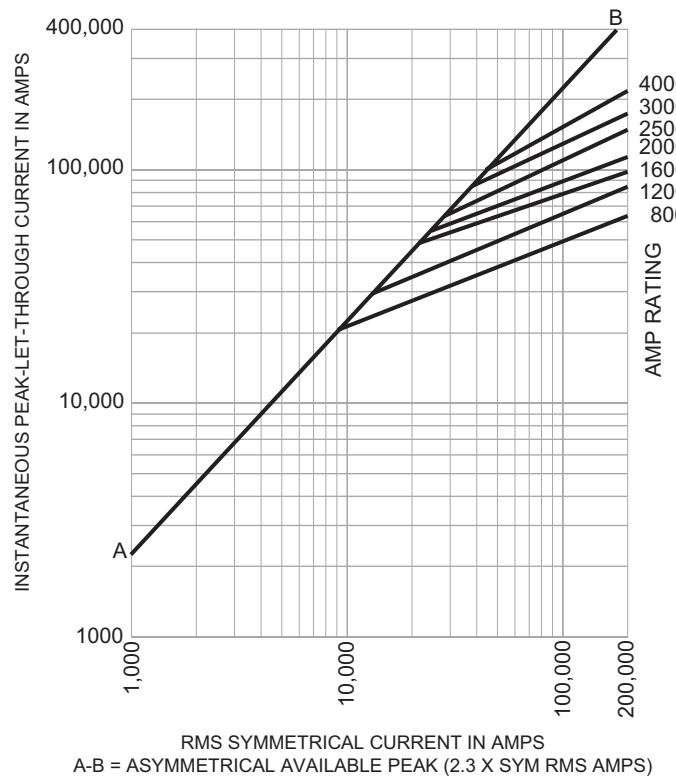
Dimensions – in:



Time-current curves - average melt:



Current-limitation curves:



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