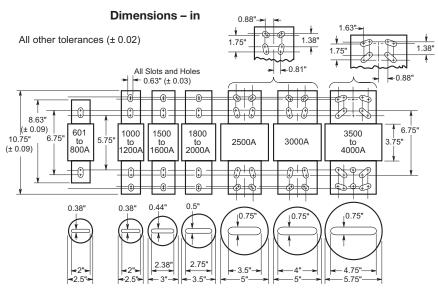


KLU - 600Vac, 601-4000A, Time-Delay Fuses





Terminals: Width (± 0.06), Thickness (± 0.03)

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

Catalog Symbol: KLU-(amp)

Ratings:

Volts - 600Vac

Amps - 601-4000A*

IR - 200kA Vac RMS Sym.

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

Agency Infortmation:

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

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	
KI U-1000	KLU-2000	

Carton Quantity and Weight

Amp Rating	Carton Qty.	
601-800	1	
1000-1200	1	
1500-1600	1	
1800-2000	1	
2500	1	
3000	1	
4000	1	

Features:

- KLU Limitron general purpose copper link fuses
- Copper links result in a minimum 5 second time-delay at 500% ampere rating
- Current-limiting provides component short-circuit protection
- 200kA interrupting rating complies with NEC® Sections 110.9 and 230.65 in today's large capacity systems
- Selective coordination (blackout prevention)

Recommended Fuse Blocks - 601 to 1200 Amps†

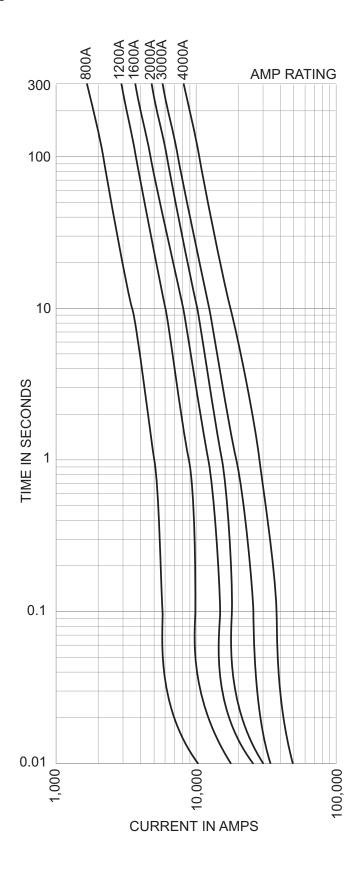
Catalog Numbers	Poles	
51215	1	
51235	3	

† No Agency listings available.

No reducers available.

KLU - 600Vac, 601-4000A, Time-Delay Fuses

Time-Current Curves - Average Melt

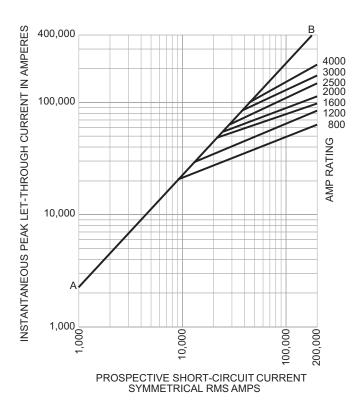


LIMITRONTM Class L



KLU - 600Vac, 601-4000A, Time-Delay Fuses

Current-Limitation Curves



The only controlled copy of this Data Sheet is the electronic read-only version located on the Cooper Bussmann Network Drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Cooper Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Cooper Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.