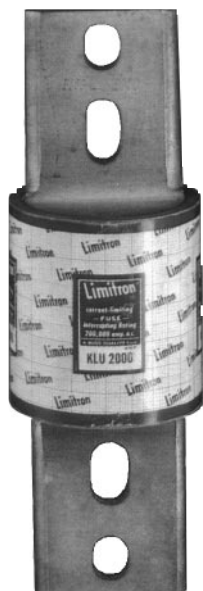


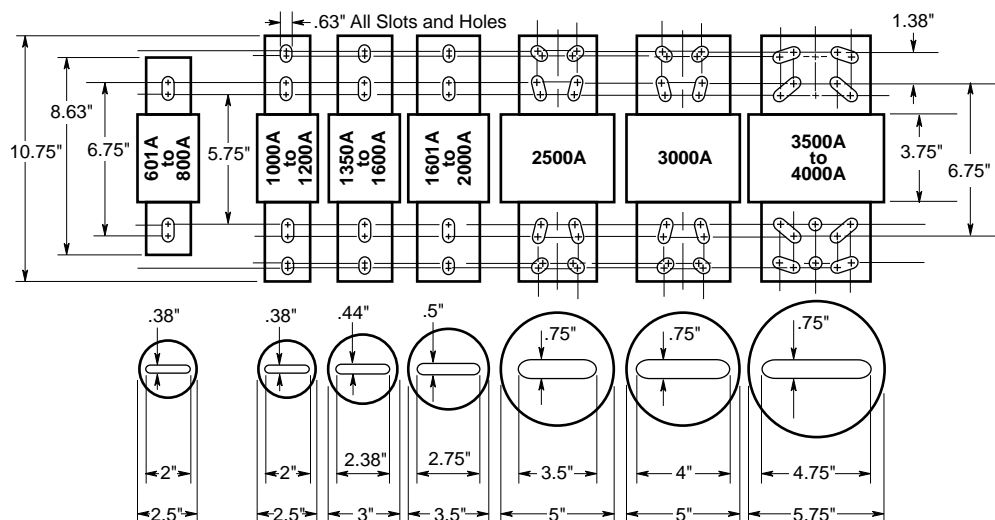
# Limitron®

## Time Delay, Class L Fuses

### 600 Volt, 601-4000 Amps



#### Dimensional Data



CATALOG SYMBOL: KLU  
 TIME-DELAY-5 SECONDS (MINIMUM)  
 AT 500% RATED CURRENT  
 601 TO 4000 AMPERES  
 600 VOLTS AC (OR LESS)  
 CURRENT LIMITING  
 INTERRUPTING RATING-200,000A RMS SYM.  
 BOLT MOUNT  
 U.L. LISTED-CLASS L  
 (GUIDE # JDDZ, FILE # E4273)  
 CSA HRC-L  
 (CSA - CLASS # 1422-02, FILE # 53787)

- 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.
- 200,000 A.I.R. complies with NEC Sections 110-9 and 230-65 in today's large capacity systems.
- Selective coordination (blackout prevention).
- No fuse reducers available. See KRP-CL.

#### Ampere Ratings-KLU LIMITRON Fuses (600 Volts)†

Catalog Number	Ctn. Qty.	Weight*		Catalog Number	Ctn. Qty.	Weight*	
		Lbs.	Kg.			Lbs.	Kg.
KLU-601	1	3.75	1.70	KLU-1800	1	8.50	3.86
KLU-650				KLU-2000			
KLU-700				KLU-2500			
KLU-800				KLU-3000			
KLU-1000	1	4.25	1.93	KLU-4000			
KLU-1200							
KLU-1500	1	6.00	2.72				
KLU-1600							

\*Weight per carton.  
 †Contact Bussmann for DC rating.

#### Fuseblocks (601 - 1200 Amps):

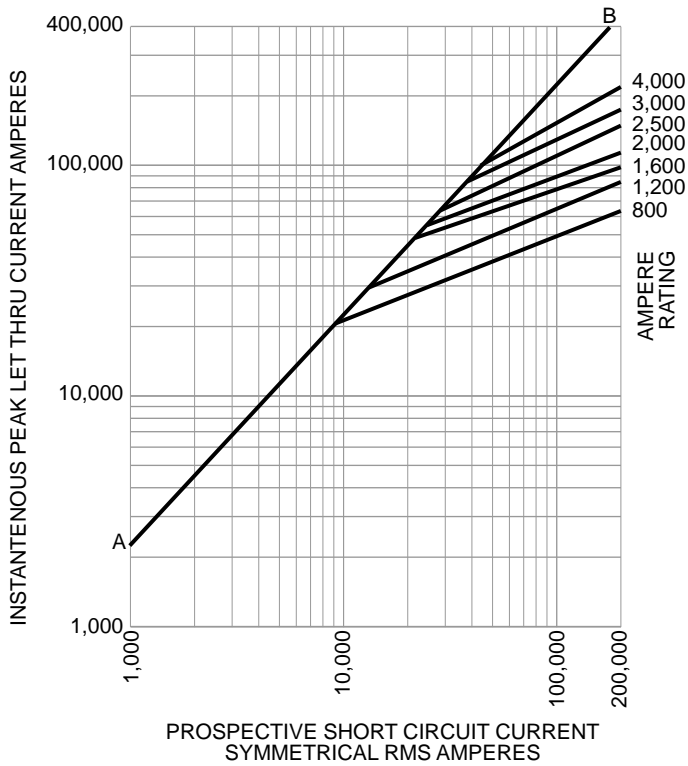
Catalog Number	Poles
51215	1
51235	3

# Limitron®

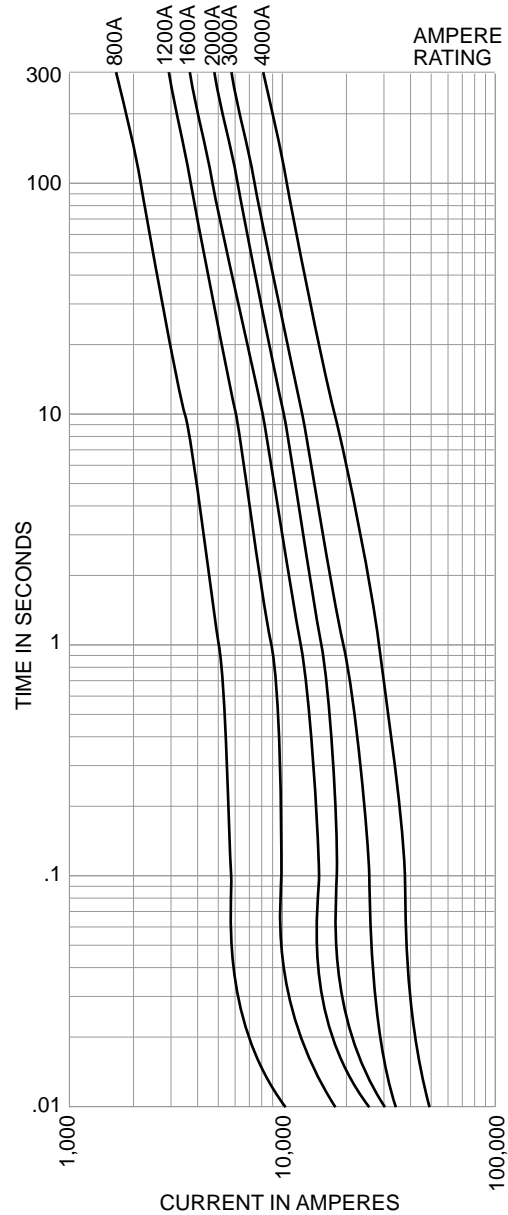
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### 600 Volt, 601-4000 Amps

Current Limitation Curves



Time-Current Characteristic Curves—Average Melt



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