

E-Rated Fuses for Trans. & Feeder Protection



E-Rated

Current Limiting

Blown Fuse Indication

Construction: Plated Ferrules

Voltage Ratings: (Max. Design): 2,750, 5,500, 8,300,
15,500 Volt

Current Ratings: ½E through 750E

Specifications

Buss Catalog No.	Amperage	Maximum Design Voltage	Construction	Maximum Interrupting Capacity		Dimensions	
				Amps. (Asym.)	Amps. (Sym.)	Length	Diameter
2400V; E-Rated; Indoor/Enclosure							
JCX-½E	½E	2750V	Single	60,000	40,000		
JCX-1E	1E	2750V	Single	60,000	40,000		
JCX-2E	2E	2750V	Single	60,000	40,000		
JCX-3E	3E	2750V	Single	60,000	40,000		
JCX-5E	5E	2750V	Single	60,000	40,000	9.5" (233.38mm)	2" (50.8mm)
JCX-7E	7E	2750V	Single	60,000	40,000		
JCX-10E	10E	2750V	Single	60,000	40,000		
JCX-15E	15E	2750V	Single	60,000	40,000		
JCX-20E	20E	2750V	Single	60,000	40,000		
JCX-25E	25E	2750V	Single	60,000	40,000		
JCX-30E	30E	2750V	Single	60,000	40,000		
JCX-40E	40E	2750V	Single	60,000	40,000		
JCX-50E	50E	2750V	Single	60,000	40,000		
JCX-65E	65E	2750V	Single	60,000	40,000		
JCX-80E	80E	2750V	Single	60,000	40,000		
JCX-100E	100E	2750V	Single	60,000	40,000		
JCX-125E	125E	2750V	Single	60,000	40,000		
JCX-150E	150E	2750V	Single	60,000	40,000	10.88" (276.35mm)	3" (76.2mm)
JCX-200E	200E	2750V	Single	60,000	40,000		
JCX-225E	225E	2750V	Single	80,000	50,000		
JCX-250E/280X	250E/280X	2750V	Double	80,000	50,000		
JCX-300E/325X	300E/325X	2750V	Double	80,000	50,000		
JCX-350X	350X	2750V	Double	80,000	50,000		
JCX-400X	400X	2750V	Double	80,000	50,000		
JCX-450X	450X	2750V	Double	80,000	50,000		
5500V; E-Rated; Indoor/Enclosure							
JCY-½E	½E	5500V	Single	60,000	40,000		
JCY-1E	1E	5500V	Single	60,000	40,000		
JCY-2E	2E	5500V	Single	60,000	40,000		
JCY-3E	3E	5500V	Single	60,000	40,000		
JCY-5E	5E	5500V	Single	60,000	40,000	11.188" (284.18mm)	2" (50.8mm)
JCY-7E	7E	5500V	Single	60,000	40,000		
JCY-10E	10E	5500V	Single	60,000	40,000		
JCY-15E	15E	5500V	Single	60,000	40,000		
JCY-20E	20E	5500V	Single	60,000	40,000		
JCY-25E	25E	5500V	Single	60,000	40,000		

Contact Bussmann for the latest product information on E-Rated Fuses for Transformer and feeder protection.
Recommended Fuse Clips: 3" - 1A0065, 9078A67G04, A3354730



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Specifications

Buss Catalog No.	Amperage	Maximum Design Voltage	Construction	Maximum Interrupting Capacity		Dimensions	
				Amps. (Asym.)	Amps. (Sym.)	Length	Diameter
5500V; E-Rated; Indoor/Enclosure							
JCU-10E	10E	5500V	Single	80,000	50,000	17.81" (452.4mm)	3" (76.2mm)
JCU-15E	15E	5500V	Single	80,000	50,000	12.88" (327.0mm)	2" (50.8mm)
JCU-20E	20E	5500V	Single	80,000	50,000		
JCU-25E	25E	5500V	Single	80,000	50,000		
JCU-30E	30E	5500V	Single	80,000	50,000	17.81" (452.4mm)	3" (76.2mm)
JCU-450X	450X	5500V	Double	80,000	50,000	16" (406.4mm)	N.A. N.A.
JCU-600E	600E	5500V	N.A.	64,000	40,000		
JCU-750E	750E	5500V	N.A.	64,000	40,000		
8300V; E-Rated; Indoor/Enclosure							
JCZ-15E	15E	8300V	Single	80,000	50,000	15.52" (394.1mm)	2" (50.8mm)
JCZ-20E	20E	8300V	Single	80,000	50,000		
JCZ-25E	25E	8300V	Single	80,000	50,000		
JCZ-30E	30E	8300V	Single	80,000	50,000		
JCZ-40E	40E	8300V	Single	80,000	50,000		
JCZ-50E	50E	8300V	Single	80,000	50,000		
JCZ-65E	65E	8300V	Single	80,000	50,000		
JCZ-80E	80E	8300V	Single	80,000	50,000	17.81" (452.4mm)	3" (76.2mm)
JCZ-100E	100E	8300V	Single	80,000	50,000		
JCZ-2-100E	100E	8300V	Double	80,000	50,000		
JCZ-125E	125E	8300V	Single	80,000	50,000		
JCZ-150E	150E	8300V	Double	80,000	50,000		
JCZ-200E	200E	8300V	Double	80,000	50,000		
JDZ-20E	20E	8300V	Single	80,000	50,000		
JDZ-25E	25E	8300V	Single	80,000	50,000		
JDZ-30E	30E	8300V	Single	80,000	50,000		
JDZ-40E	40E	8300V	Single	80,000	50,000		
JDZ-50E	50E	8300V	Single	80,000	50,000		
JDZ-65E	65E	8300V	Single	80,000	50,000		
JDZ-80E	80E	8300V	Double	80,000	50,000		
JDZ-100E	100E	8300V	Double	80,000	50,000		
JDZ-125E	125E	8300V	Double	80,000	50,000		

Recommended Fuse Clips: 3" - 1A0065, 9078A67G04, A3354730

General Notes:

1. All fuses are fitted with a striker pin which can be used for indication or tripping purposes.
2. The fuses are suitable for use either indoors or outdoors.
3. These fuses are interchangeable with corresponding fuses produced by most other leading North American manufacturers.

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