

Low-Peak® Dual-Element, Time-Delay, CLASS J Fuses

LPJ_SP

Dual-Element, Time-Delay –

10 seconds (minimum)
at 500% rated current

Ampere Ratings:
1-600 Amps.

Voltage Rating:
600 Volts AC (or less),
300 Volts DC (or less)

Current Limiting

Interrupting Rating:
AC – 300,000A RMS Sym.
DC – 100,000A

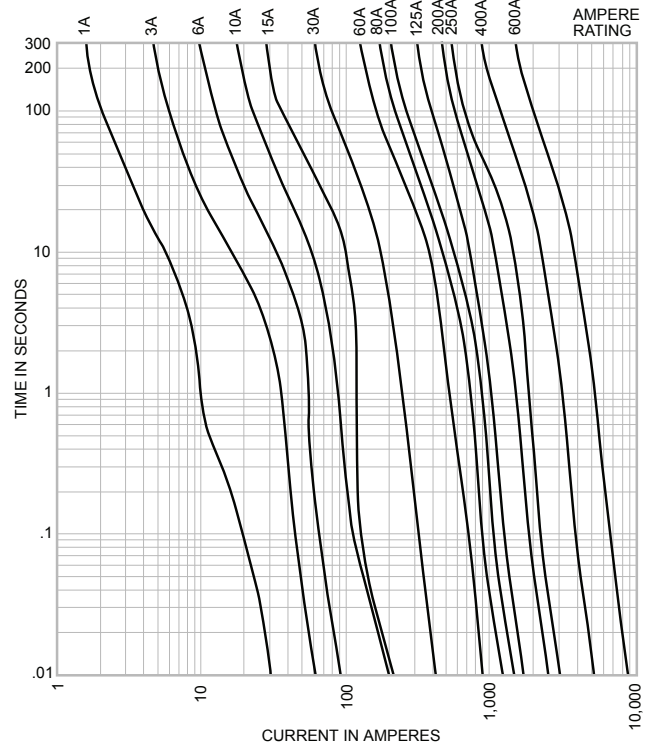
Agency Information:

UL Listed - Special Purpose**, Guide JFHR, File E56412
CSA Certified (200,000 AIR) Class J per CSA-22.2 No. 248.8,
Class 1422-02, File 53787

Dimensions: See pages 52-53 for Class J dimensional data.



Time-Current Classification Curves—Average Melt



Catalogue Numbers			
LPJ-1SP	LPJ-4½SP	LPJ-25SP	LPJ-125SP
LPJ-1¼SP	LPJ-5SP	LPJ-30SP	LPJ-150SP
LPJ-1⅝SP	LPJ-5½SP	LPJ-35SP	LPJ-175SP
LPJ-1⅞SP	LPJ-6SP	LPJ-40SP	LPJ-200SP
LPJ-2SP	LPJ-7SP	LPJ-45SP	LPJ-225SP
LPJ-2¼SP	LPJ-8SP	LPJ-50SP	LPJ-250SP
LPJ-2½SP	LPJ-9SP	LPJ-60SP	LPJ-300SP
LPJ-2⅞SP	LPJ-10SP	LPJ-70SP	LPJ-350SP
LPJ-3SP	LPJ-12SP	LPJ-80SP	LPJ-400SP
LPJ-3⅝SP	LPJ-15SP	LPJ-90SP	LPJ-450SP
LPJ-3¾SP	LPJ-17½SP	LPJ-100SP	LPJ-500SP
LPJ-4SP	LPJ-20SP	LPJ-110SP	LPJ-600SP

**Meets all performance requirements of UL Standard 248-8 for Class J fuses.
Available with silver plated terminals. Add SP/ in front of part number.

Carton Quantity and Weight

Ampere Ratings	Carton Qty.	Weight*	
		Lbs.	Kg.
0-30	10	1.09	0.49
35-60	10	1.78	0.81
70-100	5	1.69	0.77
110-200	5	4.21	1.91
225-400	1	1.67	0.76
450-600	1	2.80	0.27

*Weight per carton.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to Data Sheet: 8002.

Current Limitation Curves

LPJ Current Limitation Curves

