

ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



LPJ90SP 90A 600V TD Dual Elem Class J Fuse Bussmann Fuses

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Catalog Number	LPJ90SP
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series LPJ Fuse, Low-Peak Fuse, 90 A, Dual, Class J, Non-Indicating, Bolted Blade End X Bolted Blade End, Time Delay, Current-Limiting, 10 Sec At 500%, 100 Kaic VDC, 300 Kaic At 600 V, Standard, 600 V, 300 VDC
Weight per unit	0.3200 (lbs/each)
Product Category	Dual Element
Features	
amperage rating	90 A
class	
connection	
dimensions	4.6300 IN X 1.1300 IN X 1.1300 IN
element	Dual
interrupt rating	100 kAIC Vdc300 kAIC at 600 Vac
media	
Response Time	
Voltage Rating	600 Vac, 300 Vdc
Dimensions and Weight	
Size	1.13 In Diameter X 4.63 In Length
Descriptions	
Description	90A 600V TD DUAL ELEM CLASS J FUSE
extra long description	BUSS LPJ-90SP LOW-PEAK CLASS J T/D
Features	Bussmann's UL Class J fuse products extend both our Low-Peak family of products with our LPJ_SP and LPJ_SPI dual-element, time-delay fuses as well as our Limitron line offering fast-acting JKS fuses. The LPJ fuses provide industry leading 300,000 amp interrupting rating at 600Vac RMS Sym and 100kA Vdc while delivering a minimum of 10 seconds of 500% rated current ride-through performance which is ideal for sizing of high inrush loads. The LPJ products are available with optional permanent replace fuse indi
Long Description	Eaton Bussmann series LPJ fuse, Low-peak fuse, 90 A, Dual, Class J, Non-indicating, Bolted blade end x bolted blade end, Time delay, Current-limiting, 10 sec at 500%, 100 kAIC Vdc, 300 kAIC at 600 V, Standard, 600 V, 300 Vdc
Product Type	Low-Peak Class J T/D
Special Features	Non-indicating, High in-rush current motor protection



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Brand	Eaton
GTIN	00051712523394
Manufacturers Part Number	LPJ-90SP
UPC	051712523394

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSF

Packaging

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Carton	1
18.100.18.800	
Weight Per each	0.32

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Safety and Security Systems
standard	CE Marked,RoHS Compliant