



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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LPJ1712SP Low-Peak Class J T/D

Bussmann Fuses

Catalog Number	LPJ1712SP
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Class J Fuse, LPJ, Time-Delay, Dual-Element Current Limiting Fuse, 17.5 A, Non-Indicating Fuse, Interrupting Rating Of 300 Ka At 600 Vac and 100 Ka At 300 VDC
Weight per unit	0.1100 (lbs/each)
Product Category	Dual Element

Features

amperage rating	17.5
connection	Ferrule End X Ferrule End
dimensions	2.2500 IN X 0.8000 IN X 0.8000 IN
element	Dual
Fuse Class	Class J
interrupt rating	100 kAIC Vdc300 kAIC at 600 Vac
media	Yes
Response Time	10 sec at 500%
Voltage Rating	600 Vac, 300 Vdc

Dimensions and Weight

Size	0.81 In Diameter X 2.25 In Length
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Descriptions

Description	LOW-PEAK CLASS J T/D
extra long description	BUSS LPJ-17-1/2SP LOW-PEAK CLASS J
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 percent rated current ride-through performance which is ideal for sizing of high inrush loads. The LPJ products are available with optional permanent replace fu
Long Description	Eaton Bussmann Series Class J fuse, LPJ, time-delay, dual-element current limiting fuse, 17.5 A, non-indicating fuse, interrupting rating of 300 kA at 600 Vac and 100 kA at 300 Vdc
Product Type	Low-Peak Class J T/D
Special Features	Non-indicating, High in-rush current motor protection



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Manufacturer Information

Brand	Bussmann Fuses
Manufacturers Part Number	LPJ-17-1/2SP

Taxonomies, Classifications, and Categories

Type	FUSE
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Packaging

Carton	1
Weight Per each	0.11

Uses, Certifications, and Standards

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