



ELLIOTT ELECTRIC SUPPLY

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

10917 Mill Creek Rd
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JDL300 Low Peak Class J TD Fuse *Edison Fuses*

Catalog Number	JDL300
Manufacturer	Edison Fuses
Description	Eaton Edison Series JDL Fuse, Time-Delay Current-Limiting Fuse, Non-Indicating, 300 A, Class J, 200 Kaic, Standard, 1, 600 V
Weight per unit	1.6 (lbs/each)
Product Category	Dual Element

Features

amperage rating	300
dimensions	7.1300 IN X 2.1300 IN X 2.1300 IN
Fuse Class	Class J
interrupt rating	200 kAIC
Voltage Rating	600 V

Descriptions

Description	LOW PEAK CLASS J TD FUSE
extra long description	EFSE JDL300 UL CLASS J TIME DELAY 6
Features	Edison's UL Class J fuse products are offered in both Dual-Element Time-Delay (JDL) and Fast-Acting (JFL) types. Both types have 200,000 amp interrupting rating at 600Vac RMS Sym amps. Their small physical size and high performance characteristics makes Class J fuses ideal for any space-limited applications. Edison's JFL fuses are best suited for the protection of non-inductive loads such as resistive heating and lighting circuits.
Long Description	Eaton Edison series JDL fuse, Time-delay current-limiting fuse, Non-indicating, 300 A, Class J, 200 kAIC, Standard, 1, 600 V
Product Type	UI Class J Time Delay 600
Special Features	Non-Indicating

Manufacturer Information

Brand	Eaton
GTIN	00782634803577
Manufacturers Part Number	JDL300
UPC	782634803577

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSE

Availability

Status	Inactive
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Packaging

Carton	1
Weight Per each	1.6

Uses, Certifications, and Standards

Application	Datacenters - Facilities: Critical Power
standard	UL Listed, CSA Certified, CE Marked, RoHS Compliant