



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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KRPC601SP 601A 600V TD Low Peak Class L Fuse *Bussmann Fuses*

Catalog Number	KRPC601SP
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series KRP-C Fuse, Current-Limiting Time-Delay Fuse, 601 A, L, Non-Indicating, Bolted Blade End X Bolted Blade End, 4 Sec At 500%, 100 Ka At 300 Kaic VDC, 300 Kaic At 600 V, 600 V, 300 VDC
Weight per unit	3.7 (lbs/each)
Product Category	Dual Element

Features

amperage rating	601A
class	Class L
connection	Bolted Blade End X Bolted Blade End
dimensions	8.6300 IN X 2.5300 IN X 2.5300 IN
interrupt rating	100 kA at 300 kAIC Vdc300 kAIC at 600 Vac
Material	Melamine Glass Tube
media	Yes
Response Time	4 sec at 500%
Voltage Rating	600 Vac, 300 Vdc

Dimensions and Weight

Size	2.50 In Diameter X 8.63 In Length
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Descriptions

Description	601A 600V TD LOW PEAK CLASS L FUSE
extra long description	BUSS KRP-C-601SP LOW-PEAK TIME-DELA
Features	Bussmann's broad line of UL Class L fuses includes the KRP-C-SP Low-Peak family of fuses offering unsurpassed dual-element, current-limiting, time-delay performance and interrupting ratings of 300kA RMS Sym. Complementing the Low-Peak family are our Limitron products offering both Fast-acting and economical time-delay performance in our KTU, KLU, and KRP-CL products
Long Description	Eaton Bussmann series KRP-C fuse, Current-limiting time-delay fuse, 601 A, L, Non-indicating, Bolted blade end x bolted blade end, 4 sec at 500%, 100 kA at 300 kAIC Vdc,300 kAIC at 600 V, 600 V, 300 Vdc
Product Type	Low-Peak Time-Delay 300K
Special Features	Silver Plated End Bell



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Manufacturer Information

Brand	Eaton
GTIN	00051712605069
Manufacturers Part Number	KRP-C-601SP
UPC	051712605069

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSE

Packaging

Carton	1
Weight Per each	3.74

Uses, Certifications, and Standards

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