



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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FNQR118 1-1/8A 600V TD Class CC Fuse

Bussmann Fuses

Catalog Number	FNQR118
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Class CC Fuse, FNO, Time-Delay, Dual-Element Current Limiting Fuse, 1.125 A, Rejection Style Fuse, Interrupting Rating Of 200KA At 600vac
Weight per unit	0.0200 (lbs/each)
Product Category	Small Dimension Fuses

Features

amperage rating	1.125A
class	Class CC
connection	Ferrule End X Ferrule End
dimensions	0.4100 IN X 0.4100 IN X 1.5000 IN
Fuse Class	Class CC
interrupt rating	200 kAIC
Material	Melamine Tube
media	Yes
Response Time	12 S at 200%
Voltage Rating	600 V

Dimensions and Weight

Size	13/32 In Diameter X 1-1/2 In Length
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Descriptions

Description	1-1/8A 600V TD CLASS CC FUSE
extra long description	BUSS FNO-R-1-1/8 CLASS CC TIME DELA
Features	Bussmann's Class CC fuses set the standard in Class CC fuse performance in the industry. Recognized for their superior performance, Bussmann has the right product for your circuit and equipment protection needs. These branch circuit rated, 600v, 200,000a IR fuses offer exceptional protection in the smallest package of any UL class of fuses. Choose from the ultimate protection provided by our Low Peak LP-CC fuses, the time delay of our FNO-R's for your control transformer and similar control applications or
Long Description	Eaton Bussmann Series Class CC fuse, FNO, time-delay, dual-element current limiting fuse, 1.125 A, rejection style fuse, interrupting rating of 200kA at 600Vac
Product Type	Class CC Time Delay
Special Features	Rejection Style



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Manufacturer Information

Brand	Eaton
GTIN	00051712497053
Manufacturers Part Number	FNQ-R-1-1/8
UPC	051712497053

Taxonomies, Classifications, and Categories

Category Description	MIDGET FUSES
Type	FUSE

Packaging

Carton	10
Weight Per each	0.02

Uses, Certifications, and Standards

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