

Elliott Electric Supply

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1810 N. Interstate 35 E 75134-0000, TX Lancaster Phone: 469-913-1947 Fax: 469-913-1948



FNQR20 20A 600V TD Class CC Fuse Bussmann Fuses

Catalog Number FNQR20	
Manufacturer Bussmann Fuses	
Description Eaton Bussmann Series Class CC Fuse, FNQ, Time	J *
Dual-Element Current Limiting Fuse, 20 A, Reject	•
Interrupting Rating Of 200KA At 600VAC and 20 I	
Weight per unit 0.0200 (lbs/each)	
Product Category Small Dimension Fuses	
Features	
amperage rating 20	
connection Ferrule End X Ferrule End	
dimensions 1.5000 IN X 0.4100 IN X 0.4100 IN	
Fuse Class CC	
interrupt rating 200 kAIC at 600 Vac20 kAIC at 300 Vdc	
Material Melamine Tube	
media Yes	
Response Time 12 S at 200%	
Voltage Rating 600 Vac, 300 Vdc	
Dimensions and Weight	
Size 13/32 In Diameter X 1-1/2 In Length	
Descriptions	
Description 20A 600V TD CLASS CC FUSE	
extra long description BUSS FNQ-R-20 CLASS CC TIME DELAY	
Features Bussmann's Class CC fuses set the standard in Cla performance in the industry. Recognized for thei performance, Bussmann has the right product fo and equipment protection needs. These branch of 600v, 200,000a IR fuses offer exceptional protect smallest package of any UL class of fuses. Choose ultimate protection provided by our Low Peak LP time delay of our FNQ-R's for your control transfe similar control applications or	ir superior or your circuit circuit rated, tion in the e from the P-CC fuses, the
Long DescriptionEaton Bussmann Series Class CC fuse, FNQ, time- dual-element current limiting fuse, 20 A, rejectio interrupting rating of 200kA at 600Vac and 20 kAProduct TypeClass CC Time Delay	on style fuse,
Special Features Rejection Style	



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Manufacturer Information

Brand	Eaton Bussmann series
GTIN	00051712497121
Manufacturers Part Number	FNQ-R-20
UPC	051712497121
Taxonomies, Classifications, and Ca	tegories
Category Description	MIDGET FUSES
Туре	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