



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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TCF3RN 3A Non-Inp Cube Fuse

Bussmann Fuses

Catalog Number	TCF3RN
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Class CF Fuse, TCF, Time-Delay, Dual-Element Current Limiting Cube Fuse, 3 A, Non-Indicating Fuse, Interrupting Of 100 Ka At 300 VDC and 300 Ka At 600 Vac
Weight per unit	0.1000 (lbs/each)
Product Category	Tools & Testers

Features

amperage rating	3
connection	Blade End
dimensions	1.8800 IN X 0.7500 IN X 1.7500 IN
element	Dual
Fuse Class	Class CF
interrupt rating	300 kAIC at 600 Vac100 kAIC at 300 Vdc
Material	Glass Filled PES
media	Yes
Response Time	10 S at 500%
Voltage Rating	600 Vac, 300 Vdc

Descriptions

Description	3A NON-INP CUBE FUSE
extra long description	BUSS TCF3RN TIME DELAY CUBE FUSE 3A
Features	The revolutionary Bussmann™ series Low-Peak™ CUBEFuse™ delivers the smallest footprint compared to any Class CC, J or RK fuse solution — requiring up to 70 less space when combined with its unique fuse holder or UL 98 Listed Compact Circuit Protector switch. Freeing up space is powerful. And the CUBEFuse does just that, while packing up to a 300 kA interrupting rating and enabling higher equipment short-circuit current rating (SCCR). Available from 1 to 400 amps.
Long Description	Eaton Bussmann Series Class CF fuse, TCF, time-delay, dual-element current limiting cube fuse, 3 A, non-indicating fuse, interrupting of 100 kA at 300 Vdc and 300 kA at 600 Vac
Product Type	Time Delay Cubefuse 3A Non-Ind
Special Features	Finger Safe



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Manufacturer Information

Brand	Eaton
GTIN	00051712220361
Manufacturers Part Number	TCF3RN
UPC	051712220361

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSE

Packaging

Carton	12
Weight Per each	0.1

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Safety and Security SystemsDatacenters - Facilities: Power DistributionCommercial / Institutional Buildings / Structures - Critical PowerInd Facilities & Factories - Facility: Power Distribution and ControlStationary Machinery and Equipment Outside Factory - HVAC
Mounting standard	35 mm DIN Rail, Chassis UL Listed ,CSA Certified,CE Marked