



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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CCMR002P 2A 600V Class CC Dual Element Time Delay Fuse Rohs

Littelfuse

Catalog Number	CCMR002P
Manufacturer	Littelfuse
Description	The CCMR Series Is Ideal For Space Saving Protection Of Motors Up to 40 HP*. It Was Designed Specifically to Withstand Sustained Starting Currents Of Small Motors. The CCMR 60 Fuse Is The Smallest 60 A Fuse Available Rated At 600 V. Compared to Other UI Listed Fuses, Class CC Fuses Are The Most Current-Limiting, Rating For Rating.
Weight per unit	0.0200 (lbs/each)
Product Category	Dual Element

Features

amperage rating	2
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Descriptions

Description	2A 600V CLASS CC DUAL ELEMENT TIME DELAY FUSE ROHS
extra long description	L-FSE CCMR002.TXP FUSE 600V T/D CLA
Long Description	The CCMR series is ideal for space saving protection of motors up to 40 hp*. It was designed specifically to withstand sustained starting currents of small motors. The CCMR 60 fuse is the smallest 60 A fuse available rated at 600 V. Compared to other UL Listed fuses, Class CC fuses are the most current-limiting, rating for rating.
Product Type	Fuse 600V T/D Class CC 2A Rohs
Special Features	Time-Delay

Manufacturer Information

Brand	Littelfuse
GTIN	00079458968170
Manufacturers Part Number	CCMR002.TXP
sub brand	POWR-GARD CCMR Series
UPC	079458968170

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	CLASS CC

Packaging

Carton	1
Package	10
Weight Per each	0.02



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Uses, Certifications, and Standards

Application	motors & branch circuit
standard	248-4 Class CC