

ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



CCMR25 25A600V Class CC Dual Element Time Delay Fuse Rohs *Littelfuse*

Catalog Number	CCMR25
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	25
Descriptions	
Description	25A600V CLASS CC DUAL ELEMENT TIME DELAY FUSE ROHS
extra long description	L-FSE CCMR025.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 25A Rohs
Special Features	Time-Delay
Manufacturer Information	
Brand	Littelfuse
GTIN	00079458968392
Manufacturers Part Number	CCMR025.TXP
UPC	079458968392
Taxonomies, Classifications, and (Categories
Category Description	Fuses & Fuse Accessories
Туре	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