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CCMR015 - CCMR Series



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Series: CCMR Series

[Download CCMR Series Datasheet](#)

CCMR Series dual element, time delay fuses are recommend for space-saving protection of motor circuits up to 40 HP ([download motor protection guide](#)).

- Only true dual-element time-delay CC fuses specifically engineered for motor branch circuit protection.
- Provide Type II protection (no damage) to both NEMA-rated and the more sensitive IEC (International Electromechanical Commission) type motor circuit components.
- Available in larger sizes — from 35 to 60 amperes! No other 600V fuse is available with this current carrying capacity in a package this small.
- Compared to other UL Listed fuses, Class CC dual element fuses are the most current limiting, rating for rating.
- Provide superior protection in a fraction of the space required by other fuse classes. — For example, when 600V three-pole, 30 A Class R fuse blocks are replaced by Littelfuse Class CC fuse blocks, panel-mounting space is reduced approximately 70%.

Safety:

- 200,000 A.I.R. — Reliable interruption of all overcurrents up to 200,000 amperes.
- Extremely current limiting — Reduces damage caused by heating and magnetic effects of short-circuit currents...stops damaging short-circuit faster than any mechanical protective device.

Questions? [Contact Littelfuse Support](#)

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Product Literature

- [CCMR Series Datasheet](#)
- [Motor Protection Guide and Tables](#)
- [White Paper - The Importance of Motor and Motor Circuit Protection](#)

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Electrical Characteristics

Technical Resources

Environmental Info

Property (Mouseover for details)

Value

Ampere Rating (A)	15
VAC (V)	600
VDC (V)	500
Interrupting Rating	200000A@600VAC
Opening	Slo-Blo/Time Lag (T)/Time Delay
Package Size	Class CC

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