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FLNR02.8 - FLNR Series



Series: [FLNR Series](#)

[FLNR Series Datasheet](#)

Littelfuse FLNR series fuses have been the superior UL Class RK5 dual-element time-delay fuses, and are the most widely used class of fuses. FLNR series fuses provide excellent protection for all types of circuits especially those containing motors. However, users and specifiers should consider the significant benefits offered by Indicator fuses.

Applications:

- Service entrance switches
- Switchboard main and feeder switches
- Motor control center mains and motor branch circuits
- Individual fused combination motor controllers
- Distribution panelboards
- Industrial control panels
- Protection of fully-rated panelboards and loadcenters
- All general purpose circuits

Safety:

- 200,000 A.I.R. - Reliable interruption of all overcurrents up to 200,000 amperes.
- Faster acting short circuit protection than any non-current limiting mechanical protective device.

Reliability:

- Accurate and reliable - Automated, precision manufactured and assembled parts ensure accurate, consistent response to overloads and short circuits.

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Product Literature

 [FLNR and FLNR Series Datasheet](#)

 [FLNR Series Time Current Curves](#)

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Electrical Characteristics

Technical Resources

Property (Mouseover for details)	Value
Ampere Rating (A)	2.8
VAC (V)	250
Property (Mouseover for details)	Value
Interrupting Rating	20000A@125VDC
Opening	Slo-Blo/Time Lag (T)/Time Delay
Package Size	Industrial Cartridge