



ELLIOTT ELECTRIC SUPPLY

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

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



FLNR35ID 35A 250V UI Class RK5 Dual Element TD Fuse

Littelfuse

| | |
|------------------|--|
| Catalog Number | FLNR35ID |
| Manufacturer | Littelfuse |
| Description | Littelfuse FLNR_Id Indicator™ Fuses Provide Visual Blown Fuse Indication At A Glance. The Patented State-Of-The-Art Solid State Design Provides Maximum Reliability and Superior Performance Characteristics In A True Dual-Element Design. The Use Of Indicator Fuses Reduces Down-Time, Nuisance Opening, Increases Safety, and Can Save Thousands Of Dollars In Lost Production Time. |
| Weight per unit | 0.1200 (lbs/each) |
| Product Category | Dual Element |

Descriptions

| | |
|------------------------|--|
| Description | 35A 250V UL CLASS RK5 DUAL ELEMENT TD FUSE |
| extra long description | LFSE FLNR035ID FUS 250V T/D CLASS R |
| Long Description | Littelfuse FLNR_ID Indicator™ fuses provide visual blown fuse indication at a glance. The patented state-of-the-art solid state design provides maximum reliability and superior performance characteristics in a true dual-element design. The use of Indicator fuses reduces down-time, nuisance opening, increases safety, and can save thousands of dollars in lost production time. |
| Product Type | Fus 250V T/D Class RK5 35A Indicating |
| Special Features | Time-Delay |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | Littelfuse |
| GTIN | 00079458023800 |
| Manufacturers Part Number | FLNR035ID |
| UPC | 079458023800 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|--------------------------|
| Category Description | Fuses & Fuse Accessories |
| Type | CLASS RK5 |

Packaging

| | |
|-----------------|------|
| Carton | 1 |
| Weight Per each | 0.12 |

Uses, Certifications, and Standards

| | |
|-------------|-------------------------------|
| Application | General Purpose |
| standard | Standard 248-12 UL Listed/CSA |