

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



Size

A2D200R 250V 200A RK1 TD Fuse

Mersen Fuses

| Catalog Number | A2D200R |
|------------------------------|--|
| Manufacturer | Mersen Fuses |
| Description | Fuse A2D-R - Class RK1 - Time-Delay 250VAC 250VDC 200A Blade Smartspot® Amp-Trap 2000® |
| Weight per unit | 0.9400 (lbs/each) |
| Product Category | Current Limiting |
| Features | |
| AC Voltage Rating | 250 |
| amperage rating | 200 |
| class | Class RK1 |
| connection | Blade |
| interrupt rating | 200 |
| type of indicators | SmartSpot® |
| Voltage Rating | 250 |
| Material, Color, and Finish | |
| Body Material | PolyTube |
| Dimensions and Weight | |

7.13 x 1.56



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| Descriptions |
|--------------|
| |

| Description | 250V 200A RK1 TD FUSE |
|------------------------|---|
| extra long description | Mersen A2D200R Fuse A2D-R - Class R |
| Features | Amp-Trap 2000 time-delay A2D-R fuses provide IEC Type 2 "no damage" protection to existing mains, feeders, and branch circuits serving motor and non-motor loads. A2D-R fuses will open fast enough under extreme fault conditions for maximum short circuit protection to prevent damage to motor starters, switches, and other circuit components, yet also provide the time-delay needed for motor in-rush currents. A2D-R fuses can be used to replace older 250V Class H, K or RK5 fuses already installed in the field. |
| Long Description | Fuse A2D-R - Class RK1 - Time-Delay 250VAC 250VDC 200A Blade SmartSpot® Amp-Trap 2000® |
| Product Type | Fuse A2D-R - Class RK1 - Time-Delay 250VAC 250VDC 200A Blade |
| Short Description | 250V 200A RK1 TD FUSE |
| Special Features | Non-indicating or Solid state SmartSpot visual blown fuse indicator Time-delay for motor starting and transformer inrush currents without nuisance opening 600VAC & 600VDC dual rated 300kA interrupting rating - self-certified, UL witnessed tests Extremely current-limiting for low peak let-thru current Recommended for Arc Flash energy reduction Easy 2-to-1 selectivity for prevention of nuisance shut downs and "black outs" Rejection-style design prevents replacement errors (when used with recommended fuse blo |
| nufacturer Information | |
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Mar

Type

| Brand | Mersen | |
|---------------------------|----------------|--|
| GTIN | 00782001991081 | |
| Manufacturers Part Number | A2D200R | |
| UPC | 782001991081 | |

Taxonomies, Classifications, and Categories

| Packaging | | |
|-----------|---|--|
| Carton | 1 | |

CLASS RK1

0.94

Uses, Certifications, and Standards

Weight Per each

| Application | Motors Safety switches Transformers Branch circuit protection |
|-------------|--|
| | Disconnects Control panels All general-purpose circuits |
| Mounting | Clip |
| standard | UL listed to standard 248-12 File E2137 DC listed to UL standard |
| | 248 CSA certified to standard C22.2 No. 248.12 |