



# ELLIOTT ELECTRIC SUPPLY

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## KLDR01.8 1.8A 600V TD Class CC Fuse

Littelfuse

|                  |   |
|------------------|---|
| Catalog Number   | KLDR01.8  |
| Manufacturer     | Littelfuse  |
| Description      | KLDR Fuses Are Time-Delay Fuses Designed to Protect Control Transformers, Solenoids and Similar Inductive Components With High Magnetizing Currents During The First Half-Cycle. They Provide Excellent Protection Of Motor Branch Circuits Containing IEC or Nema Rated Motor Controllers or Contactors. |
| Weight per unit  | 0.0200 (lbs/each)   |
| Product Category | Current Limiting  |

### Descriptions

|                        |   |
|------------------------|---|
| Description            | 1.8A 600V TD CLASS CC FUSE  |
| extra long description | LFSE KLDR01.8TXP FUS 600V T/D CLASS   |
| Long Description       | KLDR fuses are time-delay fuses designed to protect control transformers, solenoids and similar inductive components with high magnetizing currents during the first half-cycle. They provide excellent protection of motor branch circuits containing IEC or NEMA rated motor controllers or contactors. |
| Product Type           | Fus 600V T/D Class CC 1.8A Rohs   |
| Special Features       | Time-Delay  |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Littelfuse     |
| GTIN                      | 00079458792539 |
| Manufacturers Part Number | KLDR01.8TXP    |
| UPC                       | 079458792539   |

### Taxonomies, Classifications, and Categories

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

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 1    |
| Package         | 10   |
| Weight Per each | 0.02 |

### Uses, Certifications, and Standards

|             |                           |
|-------------|---------------------------|
| Application | Transformer Protection    |
| standard    | 248-4 UL Listed, Class CC |