



# 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



## JTD10 10A 600V TD Dual Elem Class J Fuse *Littelfuse*

Catalog Number	JTD10
Manufacturer	Littelfuse
Description	The Littelfuse® Powr-Pro® JTD_Id Indicator Class J Fuse Provides Visual Blown Fuse Indication and Maximum Protection In A Compact Package. The Compact Class J Package Was Designed Specifically For Circuits Where Space Is At A Premium. The Current Limiting Time Delay JTD_Id Offers A Patented True Dual-Element Design That Is Ideal For Use In Circuits With High Inrush Currents. Superior Performance Characteristics Of JTD_Id Indicator Fuses Reduce Nuisance Fuse Opening and The Blown Fuse Indication Reduces Dow
Weight per unit	0.0900 (lbs/each)
Product Category	Current Limiting

### Features

amperage rating	10
-----------------	----

### Descriptions

Description	10A 600V TD DUAL ELEM CLASS J FUSE
extra long description	LFSE JTD010 FUS 600V T/D CLASS J 10
Long Description	The Littelfuse® POWR-PRO® JTD_ID Indicator Class J fuse provides visual blown fuse indication and maximum protection in a compact package. The compact Class J package was designed specifically for circuits where space is at a premium. The current limiting time delay JTD_ID offers a patented true dual-element design that is ideal for use in circuits with high inrush currents. Superior performance characteristics of JTD_ID Indicator fuses reduce nuisance fuse opening and the blown fuse indication reduces dow
Product Type	Fus 600V T/D Class J 10a
Special Features	Time-Delay

### Manufacturer Information

Brand	Littelfuse
GTIN	00079458202090
Manufacturers Part Number	JTD010
UPC	079458202090

### Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	CLASS J



# 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

## Packaging

Carton	1
Weight Per each	0.09

## Uses, Certifications, and Standards

Application	Motor Control Centers
standard	Standard 248-8 UL Listed/CSA