

## ELLIOTT ELECTRIC SUPPLY

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





## **T0020 20A 125V TD Edison Base Plug Fuse** *Littelfuse*

Catalog Number	T0020
Manufacturer	Littelfuse
Description	Littelfuse Plug Fuses Provide Overcurrent Protection to General Purpose Circuits and Small Motor Loads. Edison-Base Plug Fuses (Too and Tlo Series) Feature Metal Threads Similar to Incandescent Lamp Bases. Type S Plug Fuses (Soo and Slo Series) Utilize A Nonmetallic Threaded Base and Must Be Used With Type S Adapters (Sao Series). The National Electrical Code Permits Edison Base Plug Fuses to Be Used For Replacement Purposes Only. Type S Fuses and Adapters Prevent Shunting
Woight por unit	Open Fuses and Over-Fusing. 0.2500 (lbs/each)
Weight per unit Product Category	Plug Fuses & Adapters
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escriptions  Description	20A 125V TD EDISON BASE PLUG FUSE
extra long description	LFSE TOO020 FUS 125V T/D PLUG 20A E
Long Description	Littelfuse Plug fuses provide overcurrent protection to general purpose circuits and small motor loads. Edison-base Plug fuses (TOO and TLO series) feature metal threads similar to incandescent lamp bases. Type S Plug fuses (SOO and SLO series) utilize a nonmetallic threaded base and must be used with Type S adapters (SAO series). The National Electrical Code permits Edison base Plug fuses to be used for replacement purposes only Type S fuses and adapters prevent shunting open fuses and over-fusing.
Product Type	Fus 125V T/D Plug 20A Edison-Bas
Special Features	Metal threads
<b>Nanufacturer Information</b> Brand	Littelfuse
GTIN	00079458430714
Manufacturers Part Number UPC	TOO020 079458430714
axonomies, Classifications, and (	Categories
Category Description	PLUG FUSES
Type	Time Delay Fuse
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Packaging	
Carton	1
Package	4
Weight Per each	0.25
Uses, Certifications, and Standards	General purpose circuits and small motor loads