



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



SLC15 15A 600V TD Class G Fuse *Littelfuse*

Catalog Number	SLC15
Manufacturer	Littelfuse
Description	The Unique Design Of Littelfuse'S Compact SLC Series Class G Fuses Provide Additional Time-Delay Over Competitive Products Which Increases System Reliability. Compact Class G Fuses Were The First Fuse Series To Approach Midget Fuse Dimensions and Meet Nec Requirements For Branch-Circuit Protection. The Unique Dimensions Of SLC Series Class G Fuses Prevents Insertion Of Lower Voltage Fuses In Class G Fuse Holders. The Fuse'S Varying Length Prevents Insertion Of Higher Ampere Rated Fuses In Fuse Holders Desi
Weight per unit	0.0200 (lbs/each)
Product Category	Current Limiting

Descriptions

Description	15A 600V TD CLASS G FUSE
extra long description	LFSE SLC015 FUS 600V MED T/D CLASS
Long Description	The unique design of Littelfuse's compact SLC series Class G fuses provide additional time-delay over competitive products which increases system reliability. Compact Class G fuses were the first fuse series to approach midget fuse dimensions and meet NEC requirements for branch-circuit protection. The unique dimensions of SLC series Class G fuses prevents insertion of lower voltage fuses in Class G fuse holders. The fuse's varying length prevents insertion of higher ampere rated fuses in fuse holders desi
Product Type	Fus 600V Med T/D Class G 15a
Special Features	Time-Delay

Manufacturer Information

Brand	Littelfuse
GTIN	00079458420685
Manufacturers Part Number	SLC015
UPC	079458420685

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	CLASS G



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
Package	10
Weight Per each	0.02

Uses, Certifications, and Standards

Application	Branch Circuit
standard	Standard 248-5 UL Listed/CSA