

Elliott Electric Supply

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

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GFN2 76165- Fuse 250V 2A 1-1/2X13/3 *Mersen Fuses*

Catalog Number	GFN2
Manufacturer	Mersen Fuses
Description	Fuse GFN - Midget - Time-Delay 250VAC 2A Ferrule Visual
	Indicator
Weight per unit	
Product Category	Small Dimension Fuses
eatures	
AC Voltage Rating	250
amperage rating	
class	Midget
connection	Ferrule
interrupt rating	0.2
type of indicators	Visual Indicator
Voltage Rating	250
Naterial, Color, and Finish	
Body Material	PolyTube
imensions and Weight	
Size	1.5 x 0.41
escriptions	
Description	76165- FUSE 250V 2A 1-1/2X13/3
extra long description	Mersen GFN2 Fuse GFN - Midget - Tim
Features	GFN midget indicating fuses are available in 34 ratings from
	1/10A through 30A. These time-delay fuses have built-in blown
	fuse indicators which pop out at the end of the fuse to visually
	indicate when the fuse has operated. Indicators may be used to
	trip a switch for remote as well as visual indication. (Not for
	Branch Circuit Protection).
Long Description	Fuse GFN - Midget - Time-Delay 250VAC 2A Ferrule Visual
	Indicator
Product Type	
Short Description	76165- FUSE 250V 2A 1-1/2X13/3
Special Features	Pin indicator provides visual indication of open fuse or actuates switch for remote signaling Numerous ratings for a wide variety of applications 12 second time-delay at 200 rating Can be used with UltraSafe [™] fuse holders (1/10 - 10A) 1 1/2" x 13/32" (10 m x 38 mm) dimensions



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Manufacturer Information

Brand	Mersen
GTIN	00782001761653
Manufacturers Part Number	GFN2
UPC	782001761653
Taxonomies, Classifications, and Cate	egories
Category Description	MIDGET FUSES
Туре	Midget Fuses
Packaging	
Carton	1
Package	10
Weight Per each	0.016
Uses, Certifications, and Standards	
Application	For supplemental protection of circuits where time-delay and blown fuse indication are required, such as solenoid circuits or control circuits.
Mounting	Clip
standard	UL Listed to standard 248-14 (1/10 to 15A) File E33925 CSA Certified to Standard C22.2 No. 248.14 (1/10 to 15A)