

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



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	0.0160 (lbs/each)
Product Category	Small Dimension Fuses

Features

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AC Voltage Rating	250	
amperage rating	2	
class	Midget	
connection	Ferrule	
interrupt rating	0.2	
type of indicators	Visual Indicator	
Voltage Rating	Visual Indicator 250	

Material, Color, and Finish

Body Material	PolyTube
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Dimensions and Weight

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Size	1.5 x 0.41

Descriptions

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	Fuse GFN - Midget - Time-Delay 250VAC 2A Ferrule Visual Indi
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 mm x 38 mm) dimensions



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Manut	acturer	Informat	ion
D	I		

Brand	Mersen	
GTIN	00782001761653	
Manufacturers Part Number	GFN2	
UPC	782001761653	

Taxonomies, Classifications, and Categories

Category Description	MIDGET FUSES
Type	Midget Fuses

Packaging

maging .		
Carton	1	
Package	10	
<u> </u>	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)