



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



GDB5A 5A 250V Fa Low-Break IEC Glass Fuse

Bussmann Fuses

Catalog Number	GDB5A
Manufacturer	Bussmann Fuses
Description	Fuse, Fast Acting Fuse Speed, Ferrule End X Ferrule End Connection, 5 A, 250 V Ac, Glass (Tube);Brass (End Cap) Material, Ferrule Terminal, 5.2 MM Diameter, 20 MM Overall Length
Weight per unit	0.0050 (lbs/each)
Product Category	Small Dimension Fuses

Features

amperage rating	5 A
connection	Ferrule End X Ferrule End
dimensions	X X 0.7874 IN

Dimensions and Weight

Size	5.20 mm Diameter X 20.00 mm Height
------	------------------------------------

Descriptions

Description	5A 250V FA LOW-BREAK IEC GLASS FUSE
extra long description	BUSS GDB-5A BUSS SMALL DIMENSION FU
Features	Fast-acting, low breaking capacity 5 mm x 20 mm ferrule fuse designed to IEC 60127-2 for overcurrent protection of electronic circuits. Install into a Bussmann Series fuse holder, block, or fuse clip, or purchase with available axial leads for thru-hole installation Eaton's GDB fast-acting, low breaking capacity 5mm x 20mm ferrule fuses are designed to IEC 60127-2 for overcurrent protection of electronic circuits. Order in cartridge fuse format and install into a Bussmann Series fuse holder, block, or fuse
Special Features	Low Breaking Capacity, Interrupt Rating 50 Amp at 250 V, Material Glass Tube, Nickel Plated Brass Endcap

Manufacturer Information

Brand	Eaton Bussmann series
GTIN	00051712431835
UPC	051712431835

Taxonomies, Classifications, and Categories

Category Description	GLASS FUSES (and ceramic)
Type	Fast-Acting Fuse

Packaging

Carton	1
Package	5
Weight Per each	0.005



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

Uses, Certifications, and Standards

Frequency Rating	50
standard	VDE,RoHS Compliant,CE Marked,CCC Marked