

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



GDB1.6A 250V Fast Acting Fuse Bussmann Fuses

Catalog Number	GDB1.6A
Manufacturer	Bussmann Fuses
Description	Eaton GDB Series Fast-Acting Fuse 1.60A, 250 Vac or Less, 32 VDC
	(Self Certified), GDB-1-6a
Weight per unit	0.0070 (lbs/each)
Product Category	Small Dimension Fuses
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Feat

amperage rating	1.60 A
connection	Ferrule End X Ferrule End
dimensions	X X 0.7874 IN
interrupt rating	35 AIC at 250 Vac
Material	Glass tubeNickel-plated brass end cap construction
Voltage Rating	250 Vac or less, 32 Vdc (self certified)

Dimensions and Weight

Size	5.20 mm Diameter X 20.00 mm Height

Descriptions

Description	250V FAST ACTING FUSE
extra long description	BUSS GDB-1.6A BUSS SMALL DIMENSION
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
Long Description	Eaton GDB Series Fast-acting fuse 1.60A, 250 Vac or less, 32 Vdc (self certified), GDB-1-6A
Product Type	Buss Small Dimension Fuse
Special Features	Low Breaking Capacity, Interrupt Rating 35 Amp at 250 V, Material Glass Tube, Nickel Plated Brass Endcap

Manufacturer Information

Brand	Eaton
GTIN	00051712431781
Manufacturers Part Number	GDB-1.6A
UPC	051712431781



standard

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We Deliver...Lower Cost, Quality Products, & Personal Service

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Taxonomies, Classifications, ar	nd Categories
Category Description	GLASS FUSES (and ceramic)
Туре	Fast-Acting Fuse
Packaging	
Carton	5
Weight Per each	0.007
Uses, Certifications, and Stand	ards
Application	Ind Facilities & Factories - Facility: Safety and Security Systems
Frequency Rating	50

VDE,CE Marked,RoHS Compliant,CCC Marked