



# ELLIOTT ELECTRIC SUPPLY

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

201 E J J Dr.  
27406-0000, NC Greensboro  
Phone: 336-743-0779  
Fax: 000-000-0000



## RGH320033E RGH BKR LS 2000a

*Eaton Corp*

Catalog Number	RGH320033E
Manufacturer	Eaton Corp
Description	Eaton Series G Electronic Molded Case Circuit Breaker, RG-Frame, RG, Complete Breaker, Digitrip 310 RMS, Electronic LS Trip, Three-Pole, 2000A, 125 Kaic At 240 Vac, 65 Kaic At 480 Vac, Line and Load, Imperial, 50/60 HZ, 80% Rated
Weight per unit	115.0 (lbs/each)
Product Category	20200429160027

### Features

Current Rating	2000 A
dimensions	9.7500 IN X 15.5000 IN X 15.5000 IN
media	Yes
Poles	3

### Descriptions

Description	RGH BKR LS 2000A
extra long description	ETN RGH320033E RGH BKR, LS 2000A
Features	The Eaton Series G Molded Case Circuit Breaker provides users with unparalleled performance and convenience. A patented contact design features high-speed "blow-open" action, resulting in superior circuit breaker performance. This globally-rated platform offers users high interruption ratings in a compact footprint with ease of in-field configuration applicable to a wide variety of industry and regional requirements. Choose from a selection of thermal magnetic and electronic trip units, available in curren
Long Description	Eaton Series G electronic molded case circuit breaker, RG-frame, RG, Complete breaker, Digitrip 310 RMS, Electronic LS trip, Three-pole, 2000A, 125 kAIC at 240 Vac, 65 kAIC at 480 Vac, Line and load, Imperial, 50/60 Hz, 80% rated
Product Type	RGH BKR, LS 2000a

### Manufacturer Information

Brand	Eaton
GTIN	00786685574707
Manufacturers Part Number	RGH320033E
UPC	786685574707

### Taxonomies, Classifications, and Categories

Type	Electronic molded case circuit breaker
------	--



# ELLIOTT ELECTRIC SUPPLY

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

201 E J J Dr.  
27406-0000, NC Greensboro  
Phone: 336-743-0779  
Fax: 000-000-0000

## Packaging

Carton	1
Weight Per each	115

## Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
standard	UL Listed