

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



Taxonomies, Classifications, and Categories

Type

LGE3300FAG Lge 3 Pole 300A Fixed Thermal Adjustable Mag BRKR *Eaton Corp*

EBB KAN	
Catalog Number	LGE3300FAG
Manufacturer	Eaton Corp
Description	Eaton Series G Molded Case Circuit Breaker, LG-Frame, LG, Fixed Thermal, Adjustable Magnetic Trip, Three-Pole, 300A, 65 Kaic At 240 Vac, 35 Kaic At 480 Vac, 18 Kaic At 600 Vac, Line and Load, Metric, 50/60 HZ, 80% Rated
Weight per unit	16.3 (lbs/each)
Product Category	3 Pole Interchangeable Trip TH
Features	
Current Rating	300 A
dimensions	4.0900 IN X 5.4800 IN X 5.4800 IN
frame	LG
media	Yes
Poles	3
Descriptions	
Description	LGE 3 POLE 300A FIXED THERMAL ADJUSTABLE MAG BRKR
extra long description	ETN LGE3300FAG LGE 3P 300 A Fixed t
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 molded case circuit breaker, LG-frame, LG, Fixed thermal, adjustable magnetic trip, Three-pole, 300A, 65 kAlC at 240 Vac, 35 kAlC at 480 Vac, 18 kAlC at 600 Vac, Line and load, Metric, 50/60 Hz, 80% rated
Product Type	Lge 3P 300 A Fixed Thermal Adj Mag BRK
Manufacturer Information	
Brand	Eaton
GTIN	00782116142385
Manufacturers Part Number	LGE3300FAG

Molded case circuit breaker



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Packaging	
Carton	1
Weight Per each	16.25
Uses, Certifications, and Standards	
Application	Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels and EOEMs
standard	CSA Certified,UL Listed,IEC Rated,CE Marked