Elliott Electric Supply

NGH316033E NGS 310+ 3 Pole 1250A Lsi
Eaton Corp

Catalog Number
M anufacturer
Description

NGH316033E
Eaton Corp
Eaton Series G Electronic M olded Case Circuit Breaker, NG-Frame, NG, Digitrip 310 RM S, Electronic LS Trip, Three-Pole, $1600 \mathrm{~A}, 480 \mathrm{Vac}, 100$ Kaic At $240 \mathrm{Vac}, 65$ Kaic At 480 Vac , Line and Load, Imperial, 50/60 HZ, 80\% Rated
48.0 (lbs/each)

20200113092553

Product Category

## Features

Current Rating
1600 A
dimensions
frame
18.6000 IN X 11.8000 IN X 10.4000 IN
media
NG

Poles
Trip Type Yes

Voltage Rating
Descriptions
Description
extra long description
Features

Long Description

Product Type

## Manufacturer Information

Brand
GTIN
M anufacturers Part Number
UPC

NGS 310+3 POLE 1250A LSI
ETN NGH316033E NGS 310+3 POLE 1250
The Eaton Series G M olded 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
Eaton Series G electronic molded case circuit breaker, NG-frame, NG, Digitrip 310 RMS, Electronic LS trip, Three-pole, 1600A, 480 Vac, 100 kAIC at $240 \mathrm{Vac}, 65$ kAIC at 480 Vac , Line and load, Imperial, $50 / 60 \mathrm{~Hz}, 80 \%$ rated
NGS 310+3 Pole 1250A Lsi

Eaton
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NGH316033E
786685950495

Taxonomies, Classifications, and Categories

Type

## Packaging

Carton 1
Weight Per each
48
Uses, Certifications, and Standards
Application

Frequency Rating
standard
1

Electronic molded case circuit breaker

Elec Assemblies, Panels \& EOEM - Electrical Assemblies, Panels and EOEM s
50 to 60 Hz
UL Listed

