



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



HFD3200L HFD 3P 200A 600VAC With Line and Load Terms

Eaton Corp

Catalog Number	HFD3200L
Manufacturer	Eaton Corp
Description	Eaton Series C Complete Molded Case Circuit Breaker, Series C, F-Frame Molded Case Circuit Breaker, 200 A, Three-Pole, Line and Load Terminals, Thermal Magnetic Trip
Weight per unit	4.0 (lbs/each)
Product Category	3 Pole

Features

Current Rating	200 A
dimensions	3.3800 IN X 4.1300 IN X 4.1300 IN
media	Yes
Poles	3
Trip Type	Fixed thermal, fixed magnetic
Voltage Rating	600 VAC, 250 VDC

Descriptions

Description	HFD 3P 200A 600VAC WITH LINE AND LOAD TERMS
extra long description	ETN HFD3200L HFD 3P 200A 600VAC W/
Features	Experience the superior quality of the Eaton Series C Molded Case Circuit Breaker. The Series C circuit breaker is ideal for panelboards, switchboards, motor control centers, and busway applications. Choose from a premier selection of trip units including thermal magnetic, electronic, and magnetic only switches. Available for systems up to 600 VAC or 250 VDC with current ratings up to 800A.
Long Description	Eaton Series C complete molded case circuit breaker, Series C, F-frame molded case circuit breaker, 200 A, Three-pole, Line and load terminals, Thermal magnetic trip
Product Type	HFD 3P 200A 600VAC W/ Line & Load Term

Manufacturer Information

Brand	Eaton Corp
GTIN	00786679015469
Manufacturers Part Number	HFD3200L
UPC	786679015469

Taxonomies, Classifications, and Categories

Type	Molded case circuit breaker
------	-----------------------------

Packaging

Carton	1
Weight Per each	4



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

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
Frequency Rating	50 to 60 Hz
standard	UL Listed