



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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HKD3400F Frame Only HKD BRKR 3P 400a

Eaton Corp

Catalog Number	HKD3400F
Manufacturer	Eaton Corp
Description	Eaton Series C Complete Molded Case Circuit Breaker, K-Frame, HKD, Frame Only, Fixed Thermal, Fixed Magnetic Trip, Three-Pole, 400A, 600 Vac, 250 VDC, 100 Kaic At 240 Vac, 65 Kaic At 480 Vac, Moisture Fungus Treatment, 50/60 HZ
Weight per unit	13.3 (lbs/each)
Product Category	3 Pole

Features

Current Rating	400 A
dimensions	4.1000 IN X 5.5000 IN X 5.5000 IN
media	Yes
Poles	3
Trip Type	Fixed thermal, fixed magnetic
Voltage Rating	600 VAC, 250 VDC

Descriptions

extra long description	ETN HKD3400FJ01 HKD 3P FRM ONLY MOI
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, K-frame, HKD, Frame only, Fixed thermal, fixed magnetic trip, Three-pole, 400A, 600 Vac, 250 Vdc, 100 kAIC at 240 Vac, 65 kAIC at 480 Vac, Moisture fungus treatment, 50/60 Hz
Product Type	HKD 3P FRM Only Moisture Fungus Tre@Ment
Special Features	Moisture fungus treatment

Manufacturer Information

Brand	Eaton
GTIN	00786685378848
Manufacturers Part Number	HKD3400FJ01
UPC	786685378848

Taxonomies, Classifications, and Categories

Category Description	MOLDED CASE BREAKERS
Type	Molded case circuit breaker



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Availability

Status	Inactive
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Packaging

Carton	1
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Weight Per each	13.25
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Uses, Certifications, and Standards

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