



An Authorized Genuine MCCB Source



MOLDED CASE CIRCUIT BREAKER (MCCB)

Why Purchase MCCBs from Omni Cable?

Availability, Accessibility, Traceability



Omni Cable has signed agreements with both Eaton and Schneider Electric to serve as an authorized genuine source of their Eaton® and Square D™ MCCBs in the Northeastern and Mid-Atlantic states.*

Availability

Omni Cable now sells Eaton® and Square D™ molded case circuit breakers (MCCBs) to electrical distributors, providing them with authorized, safe, and reliable MCCBs through a single source. Omni Cable is an extension of your warehouse with an extensive inventory of MCCBs and accessories. MCCBs are available 24 hours a day, 365 days a year and shipped the same day.

Accessibility

It is all about safety when purchasing an **AUTHENTIC** product from an **AUTHORIZED** source. Unauthorized sources rely on deception and aggressive pricing. Identifying counterfeit products is extremely difficult. They are made with inferior materials, inaccurate manufacturing processes, and without functional or safety testing.

Traceability

An authentic product is only sold through an authorized source who can provide full **TRACEABILITY**. Purchasing products from unauthorized sources significantly increases your risk of receiving counterfeit, altered, tampered, or refurbished products. Unauthorized sources cannot provide traceability.

Don't expose your company to increased **RISK and LIABILITY** by purchasing suspect products from unauthorized sources. Your business reputation is on the line, so don't put your customers in an unsafe environment and expose your company to unnecessary liability. Products purchased through unautho-ri-zed sources do not carry the factory warranty which leaves the distribution channel open to liability.

**MCCBs from Omni Cable are available in the following Northeastern and Mid-Atlantic states: CT, DC, DE, MA, MD, ME, NH, NJ, NY, OH, PA, RI, VA, VT, and WV.*

MOLDED CASE CIRCUIT BREAKERS

Line Card

OMNICABLE[®]

EAT•N

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SQUARE D[™]
by Schneider Electric

Applications

Types of equipment where MCCBs are installed - Switchboards, Panelboards, Motor Control Centers, and Control Panels/Enclosures.

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EAT•N[®]

SQUARE D[™]

by Schneider Electric

SERIES C

G-Frame

Amperage Range: 15-100

F-Frame (EHD, FDB, FD, HFD, FDC, EDB, EDS, ED, EDH, EDC)

Amperage Range: 10-225

JD-Frame

Amperage Range: 70-250

K-Frame

Amperage Range: 100-400

LD-Frame

Amperage Range: 300-600

MDL-Frame

Amperage Range: 400-800

SERIES G

EG-Frame

Amperage Range: 15-125

JG-Frame

Amperage Range: 50-250

LG-Frame

Amperage Range: 250-600

NG-Frame

Amperage Range: 800-1200

RG-Frame

Amperage Range: 1600-2500

SPECIALTY CIRCUIT BREAKERS

Motor Circuit Protectors (MCP)

Amperage Range: 3-1200

600V Direct Current (DC)

Amperage Range: 15-3000

Photovoltaic/Solar DC

Amperage Range: 30-600

High Instantaneous Circuit Breaker

Amperage Range 125-400

Engine Generator

Amperage Range: 15-1200

Definite Purpose (HVAC)

Amperage Range: 15-800

QOB MINIATURE CIRCUIT BREAKERS

QOB-Frame

Amperage Range: 10-100

MOLDED CASE CIRCUIT BREAKERS

E-Frame

Amperage Range: 15-125

F-Frame

Amperage Range: 15-100

K-Frame

Amperage Range: 70-250

D-Frame

Amperage Range: 150-600

LA-Frame

Amperage Range: 70-400

POWERPACT™ MOLDED CASE CIRCUIT BREAKERS

B-Frame

Amperage Range: 15-125

H-Frame

Amperage Range: 15-150

J-Frame

Amperage Range: 50-250

Q-Frame

Amperage Range: 70-250

L-Frame

Amperage Range: 125-600

M-Frame

Amperage Range: 300-800

P-Frame

Amperage Range: 400-1200

R-Frame

Amperage Range: 800-3000

SPECIALTY CIRCUIT BREAKERS

Motor Circuit Protectors

Amperage Range: 1.5-1200

500 Vdc Circuit Breakers

Amperage Range: 30-1200

Photovoltaic (Solar)

Amperage Range: 50-500

Mission Critical

J & L Frames

Amperage Range: 70-600