

## TOP 5 REASONS to purchase MCCBs from Omni Cable!



### Molded Case Circuit Breakers (MCCBs)



1. Consistent inventory & competitive pricing  
(No guarantees on pricing or availability from the gray market)
2. Guaranteed new/genuine authentic factory-direct MCCBs  
(Gray market can sell products of unknown origin increasing your risk of safety and liability)
3. Vast inventory & accessories  
(A wide range of MCCBs and accessories from 15 - 2500 AMPs)
4. Same-day shipping
5. Inventory available 24/7/365

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.\*



[INVENTORY >](#)



[RESOURCES >](#)



[RISK >](#)



[EMERGENCY SERVICES >](#)

\*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.

Selling Exclusively Through Electrical Distribution Since 1977 | phone: (800) 292-OMNI | website: [omnicable.com](http://omnicable.com)

Atlanta • Boston • Charlotte • Chicago • Denver • Houston • Los Angeles • Philadelphia • San Francisco • Seattle • St. Louis • Tampa

# MOLDED CASE CIRCUIT BREAKERS

Line Card

**OMNICABLE**<sup>®</sup>

**EAT•N**

An Authorized Genuine MCCB Source

**SQUARE D**<sup>™</sup>  
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**<sup>®</sup>

**SQUARE D**<sup>™</sup>

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

### MINIATURE CIRCUIT BREAKERS

BAB-Frame

Amperage Range: 10-125

QBH-Frame

Amperage Range: 15-125

### 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

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