#### **C** Series



| TECHNOLOGY | POLES | VOLTAGE | CURRENT     | INT. CAPACITY |
|------------|-------|---------|-------------|---------------|
| Hydraulic  | 1     | 240 Vac | 1 – 100 A   | 5 kA          |
| Magnetic   | 2     | 480 Vac | 0.1 - 100 A | Up to 10 kA 🕕 |
|            | 3     | 600 Vac | 0.1 – 77 A  | Up to 10 kA 🕕 |
|            | 4     | 125 Vdc | 0.1 – 100 A | 5 kA          |
|            |       |         |             |               |

1 With series fuse.

High-current circuit breaker for single- or multi-pole applications, the C Series is one of Eaton's most versatile breakers. With a 600 Vac rating and the ability to select from a variety of trip curves, the C Series is an alternative to thermal-magnetic breakers in harsh environments or when precision is essential.

### **GH Series**



| TECHNOLOGY | POLES | VOLTAGE | CURRENT     | INT. CAPACITY |
|------------|-------|---------|-------------|---------------|
| Hydraulic  | 1     | 480 Vac | 0.5 - 100 A | 14 kA         |
| Magnetic   | 2     | 250 Vdc | 0.5 - 100 A | 14 kA         |
|            | 3     |         |             |               |

The GH Series offers all of the advantages of a completely magnetic 3-pole breaker with a 14,000 ampere interrupting capacity. Perfect for applications in extreme environments where thermal-magnetic breakers would have otherwise been selected. The GH breaker is UL listed (489/508) for branch circuit applications.

### **AM1P Series**



| TECHNOLOGY | POLES    | VOLTAGE | CURRENT     | INT. CAPACITY |
|------------|----------|---------|-------------|---------------|
| Hydraulic  | Multiple | 80 Vdc  | 100 – 250 A | up to 50 kA   |
| Magnetic   |          |         |             |               |

The AM1P breaker is designed for telecommunication sites with high current demands and limited space. With a 250 ampere current carrying capacity and improved interrupting ratings up to 50 kA, the AM1P breaker gives unparalleled performance in site applications. The AM1P series is UL 489A listed.

### **GJ** Series





| TECHNOLOGY | POLES | VOLTAGE | CURRENT      | INT. CAPACITY |
|------------|-------|---------|--------------|---------------|
| Hydraulic  | 1     | 250 Vac | 0.5 – 250 A  | 10 kA         |
| Magnetic   | 2     | 250 Vdc | 0.5 - 250  A | 10 kA         |
|            | 3     |         | -            |               |

High-current circuit breakers in a compact package, the GJ Series offers protection up to 250 amperes. Add the precision of hydraulic-magnetic protection on your critical loads over 100 amperes.

### **GJ1P Series**



| TECHNOLOGY | POLES | VOLTAGE | CURRENT      | INT. CAPACITY |
|------------|-------|---------|--------------|---------------|
| Hydraulic  | 1     | 65 Vac  | 100 – 1200 A | 25 kA         |
| Magnetic   | 2     | 160 Vdc | 100 – 1200 A | 10 kA         |
|            | 3     |         |              |               |

Similar to the GJ, the GJ1P Series has increased capacity and is available in current ratings up to 1200 amperes. The GJ1P is a UL 489 listed device delivering superior performance.

## Frame Information

## C Series



CD Rear Connection Front Mounting





CF Front Connected Back Panel Mounting

Eaton's Heinemann C Series breakers incorporate the benefits of hydraulic-magnetic technology in a familiar molded case design. The C Series is popular in outdoor locations, in either high temperature or low temperature environments where nuisance tripping might have been a problem in the past.

The C Series is built for a wide range of applications, and is one of the most versatile designs. From heating and air conditioning to modern railcars, the C Series breaker is built for the most demanding industrial applications.

Due to its rugged construction, the C Series is UL listed through 240 Vac or 125 Vdc. The breaker also carries ratings up to 600 Vac as a UL Recognized Device under UL 508.

With the precision overcurrent protection provided by the C Series, many manufacturers have been able to extend their warranties and deliver more reliability to their customers. Popular in the HVAC market, the C Series delivers true equipment protection, ensuring OEMs that their equipment will be safe in any environment.

Available in a wide range of mounting options, the C Series breaker can be ordered as either a front or back connected device.

#### **Features**

# Environmental, Vibration and Shock Resistant

Mil-spec qualification for fungus resistance, humidity, salt spray resistance and shock vibration resistance.

### Heat-Induced Nuisance Tripping Eliminated

The protector is designed to "hold in" at 100% continuous rated current, regardless of ambient temperatures from -40°C +85°C.

Immediate Reset After Trip The protector can be reset (closed) immediately after an overcurrent trip without a "cooling off" period.

## 1/2 Cycle High Inrush Tolerance — 8X (standard) and 25x

The protector is available with different levels of tolerance to 1/2 cycle current spikes. Standard tolerance is 8X the continuous current rating; in addition, 25X is also available.

# Overcurrent Curves, Long, Medium or Short Delay

Time characteristic curves are available as Short, Medium and Long Delay.

# Integral Auxiliary Switch (Optional Selection)

One auxiliary switch (a or b) can be factory installed per pole. A separate pole for auxiliary is NOT required. Contact Eaton for price adder.

### Precise Overcurrent Calibration

The protector can be precisely calibrated to a wide variety of current ratings, from 0.1 to 100 continuous amperes.

Standards and Certifications UL 1077/UL 489 and CSA 22.2.

### Standard Catalog Numbers

Standard C Series breakers are UL listed for applications at 240 volts or less, and are built with mechanical lugs for cable connection. All breakers are panel mount, cable in/out design.

## Standard Breaker Configurations

The C Series can be ordered in a number of standard configurations utilizing the tables to the right. Once you create your catalog number, you can contact our Technical Resource Center for verification and quotations.

### **Custom Applications**

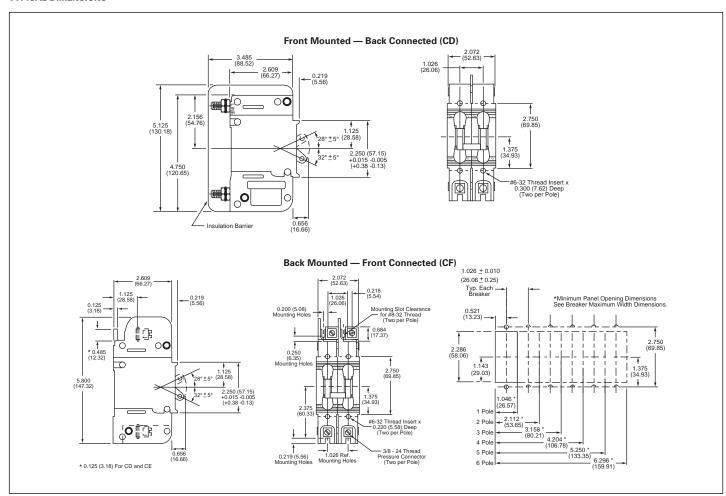
The C Series is also available in a number of custom configurations to meet your specific application needs. To order a special application breaker, you can visit our Web site at www.EatonElectrical.com/heinemann for a list of custom modifications and information on how to obtain a proprietary catalog number. You may also contact the Technical Resource Center for application information and breaker selection assistance.

#### Standard Product Offering

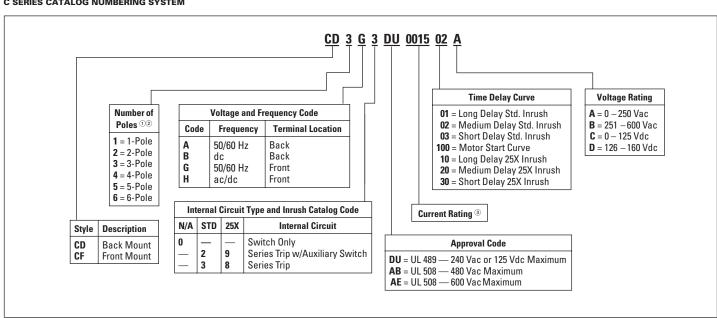
CF Standard Breakers are configured for ac circuits, back panel mounting, and cable in/cable out. Standard breakers are configured for ac circuits, rear connection.

| ,  |   |   |  |
|--|---|---|--|
| POLES  | CURRENT   | CURVE   | CATALOG NUMBER   |
| 1  | 1E A  | 2   | CD1 A 21 1001 E02 A  |
| 1  | 15 A<br>15 A  | 2   | CD1A3U001502A<br>CD1A3U001503A   |
|  |   |   |  |
| 1  | 20 A  | 2   | CD1A3U002002A  |
| 1  | 20 A  | 3   | CD1A3U002003A  |
| 1  | 30 A  | 2   | CD1A3U003002A  |
| 1  | 30 A  | 3   | CD1A3U003003A  |
| 2  | 15 A  | 2   | CD2A3U001502A  |
| 2  | 15 A  | 3   | CD2A3U001503A  |
| 2  | 20 A  | 2   | CD2A3U002002A  |
| 2  | 20 A  | 3   | CD2A3U002003A  |
| 2  | 20 A<br>30 A  | 2   | CD2A3U002003A<br>CD2A3U003002A   |
| 2  | 30 A  | 3   | CD2A3U003002A<br>CD2A3U003003A   |
|  |   |   |  |
| 3  | 15 A  | 2   | CD3A3U001502A  |
| 3  | 15 A  | 3   | CD3A3U001503A  |
| 3  | 20 A  | 2   | CD3A3U002002A  |
| 3  | 20 A  | 3   | CD3A3U002003A  |
| 3  | 30 A  | 2   | CD3A3U003002A  |
| 3  | 30 A  | 3   | CD3A3U003003A  |
| 3  | 50 A  | 3   | CD3A3U005002A  |
| 3  | 50 A  | 2   | CD3A3U005002A<br>CD3A3U005003A   |
| 3  | 60 A  | 3   | CD3A3U006003A<br>CD3A3U006002A   |
|  |   |   |  |
| 3  | 60 A  | 2   | CD3A3U006003A  |
| 3  | 100 A   | 3   | CD3A3U010002A  |
| 3  | 100 A   | 2   | CD3A3U010003A  |
|  |   |   | 020/1000/1000  |
| POLES  | CURRENT   | CURVE   | CATALOG NUMBER   |
|  |   | CURVE   | CATALOG NUMBER   |
| 1  | 15 A  | curve<br>2  | CATALOG NUMBER CF1G3U001502A   |
| 1  | 15 A<br>15 A  | curve<br>2<br>3   | CF1G3U001502A<br>CF1G3U001503A   |
| 1<br>1<br>1  | 15 A<br>15 A<br>20 A  | 2<br>3<br>2   | CATALOG NUMBER  CF1G3U001502A  CF1G3U001503A  CF1G3U002002A  |
| 1<br>1<br>1<br>1   | 15 A<br>15 A<br>20 A  | 2<br>3<br>2<br>3  | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A CF1G3U002003A  |
| 1<br>1<br>1<br>1<br>1  | 15 A<br>15 A<br>20 A<br>20 A<br>30 A  | 2<br>3<br>2<br>3<br>2   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A  CF1G3U002003A CF1G3U003002A   |
| 1<br>1<br>1<br>1   | 15 A<br>15 A<br>20 A  | 2<br>3<br>2<br>3  | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A  CF1G3U002003A CF1G3U003002A CF1G3U003003A   |
| 1<br>1<br>1<br>1<br>1  | 15 A<br>15 A<br>20 A<br>20 A<br>30 A  | 2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A  CF1G3U002003A CF1G3U003002A   |
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| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2   | 15 A<br>15 A<br>20 A<br>20 A<br>30 A<br>30 A<br>15 A  | 2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A CF1G3U002003A CF1G3U003002A CF1G3U003003A CF2G3U001502A  |
| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2  | 15 A<br>15 A<br>20 A<br>20 A<br>30 A<br>30 A<br>15 A<br>20 A  | 2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3  | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A CF1G3U002003A CF1G3U003002A CF1G3U003003A CF2G3U001502A CF2G3U001502A CF2G3U001503A CF2G3U002002A  |
| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>2   | 15 A<br>15 A<br>20 A<br>20 A<br>30 A<br>30 A<br>15 A<br>15 A<br>20 A  | 2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>3<br>2<br>3<br>3<br>2<br>3<br>3<br>2<br>3<br>3<br>3<br>3<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A  CF1G3U002003A CF1G3U003002A CF1G3U003003A CF2G3U001502A CF2G3U001503A CF2G3U002002A CF2G3U002003A   |
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| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3      | 15 A<br>20 A<br>20 A<br>30 A<br>30 A<br>15 A<br>15 A<br>20 A<br>20 A<br>30 A<br>20 A<br>20 A<br>30 A<br>20 A<br>20 A<br>30 A  | 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 3 2   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A CF1G3U002003A CF1G3U003003A CF2G3U003003A CF2G3U001502A CF2G3U001503A CF2G3U002002A CF2G3U003003A CF2G3U003003A CF2G3U003003A CF2G3U003003A CF2G3U003003A CF3G3U001502A CF3G3U003003A CF3G3U003003A CF3G3U003003A CF3G3U003003A CF3G3U003003A CF3G3U003003A  |
| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3           | 15 A<br>20 A<br>20 A<br>30 A<br>30 A<br>15 A<br>20 A<br>20 A<br>20 A<br>30 A<br>20 A<br>20 A<br>20 A<br>20 A<br>20 A<br>30 A<br>30 A  | 2 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 3 2 2 3 3 3 2 2 3 3 3 2 2 3   | CATALOG NUMBER  CF1G3U001502A CF1G3U001503A CF1G3U002002A  CF1G3U002003A CF1G3U003003A CF1G3U003003A CF2G3U001502A CF2G3U001502A CF2G3U002002A CF2G3U002002A CF2G3U002003A CF2G3U002002A CF3G3U002002A CF3G3U002002A CF3G3U002002A CF3G3U002002A CF3G3U002002A CF3G3U002002A   |
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#### TYPICAL DIMENSIONS



#### C SERIES CATALOG NUMBERING SYSTEM



- © Select from 1 to 6 poles, and enter the number in position 3 of the catalog number. For example, a CD3 would identify a 3-pole C Series breaker.
- <sup>2</sup> Style includes Toggle Handle with Black ON/OFF handle color.
- © Enter the four digit current rating. For example, use code "0015" for a 15 ampere current rating. For fractional amperages use an "R" to designate the decimal point. For 0.10 ampere, enter the code "0R10." Available from 0.10 50 amperes.