# Class CC Fuseblocks 600 Volt, 30 Amps

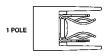
## BCA Series

1.600" 40.64mm)

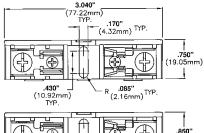


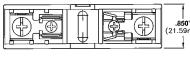
**Dimensional Data** All dimensions ±.015" (.38mm)

1.310" (33.27mm) TYP. ADD-A-POLE



2 POLE





**Catalog Symbol:** BCA Series **Class CC Fuseblocks** 

For use with Class CC Fuses (Bussmann LP-CC, KTK-R, and FRQ-R)

Ampere Rating:  $\frac{1}{10}$  to 30 Voltage Rating: 600V

Withstand Rating: 200,000A, RMS Sym.

**Agency Information:** 

UL Listed, UL 512, Guide IZLT, File E14853

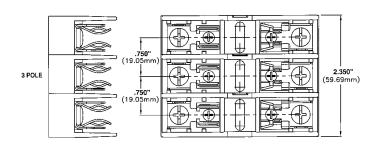
CSA Certified, C22.2 No. 39, Class 6225-01, File 47235

**UL Flammability:** 94 VO **Materials:** Base - Thermoplastic

Clips - Bright tin-plated bronze

### **Catalog Data**

|      |       | Terminal Type                   |   |  |
|------|-------|---------------------------------|---|--|
| Amps | Poles | Screw with<br>Quick<br>Connect* | Pressure<br>Plate with<br>Quick<br>Connect* |  |
|      | Adder | BCA603ASQ                       | BCA603APQ                                   |  |
| 1/10 | 1     | BCA6031SQ                       | BCA6031PQ                                   |  |
| to   | 2     | BCA6032SQ                       | BCA6032PQ                                   |  |
| 30   | 3     | BCA6033SQ                       | BCA6033PQ                                   |  |
|      |       |                                 |   |  |





Fuse blocks feature a unique adder block which can be snapped onto 1-, 2-, or 3-pole blocks to form multi-pole segmented blocks of as many poles as desired.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

Wire Range CU Only #10-#18





\*QUICK CONNECT RATED FOR 20A MAXIMUM.

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# Supplementary Fuseblocks Type M, For <sup>13</sup>/<sub>32</sub>" × 1½" Fuses 600 Volt, 30 Amps

### **BMA Series**



Catalog Symbol: BMA Series

Type M Supplementary Fuseblocks

For use with any  $\frac{1}{32}$ " ×  $1\frac{1}{2}$ " Fuses (Bussmann KTK, FNQ, FNM, BAF, BAN and AGU)

Ampere Rating:  $\frac{1}{10}$  to 30A Voltage Rating: 600V

Withstand Rating: 200,000 RMS Sym. or interrupting

rating of the fuse used, whichever is lower.

### **Agency Information:**

UL Recognized, UL 512, Guide IZLT2, File E14853 CSA Certified, C22.2 No. 39, Class 6225-01, File 47235

**UL Flammability:** 94VO **Material:** Thermoplastic

#### **Catalog Data**

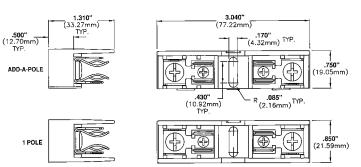
Wire Range CU Only #10-#18

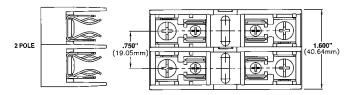
|      |       | Terminal Type                   |   |  |
|------|-------|---------------------------------|---|--|
| Amps | Poles | Screw with<br>Quick<br>Connect* | Pressure<br>Plate with<br>Quick<br>Connect* |  |
|      | Adder | BMA603ASQ                       | BMA603APQ                                   |  |
| 1/10 | 1     | BMA6031SQ                       | BMA6031PQ                                   |  |
| to   | 2     | BMA6032SQ                       | BMA6032PQ                                   |  |
| 30   | 3     | BMA6033SQ                       | BMA6033PQ                                   |  |

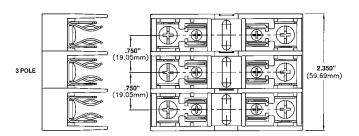
\*QUICK CONNECT RATED FOR 20A MAXIMUM.



**Dimensional Data** All dimensions ±.015" (.38mm)







### FUSEBLOCK MARKING (EXAMPLE SHOWN)



Fuse blocks feature a unique adder block which can be snapped onto 1-, 2-, or 3-pole blocks to form multi-pole segmented blocks of as many poles as desired.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

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