

# CC Fuse Holders - 600 Volt

## Specifications:

### 30 Amp

- Tested and Approved for 200,000 Amp Withstand Rating and Short Circuit Withstand Rating
- Clip, Copper Alloy, Tin Plated with Patented Reject Member
- Quick Connect Standard with Screw (S) or Sems Pressure (SP)
- For box connectors, internal hex screw option is available
- UL Listed File No. IZLT.E35113
- CSA Certified File No. LR21455
- **CE**
- RoHS Compliant

### 60 Amp

- Tested and Approved for 200,000 Amp Withstand Rating and Short Circuit Withstand Rating
- Cool-Clip® Design
- Clip, Copper Alloy, Tin Plated
- Integral DIN Rail Mount
- Expander Block Available
- For box connectors, internal hex screw option is available
- UL Listed File No. IZLT2.E35113, Class CD
- CSA Certified File No. LR21455-91
- **CE**
- RoHS Compliant



6CC30A3SQ



6CC30A3B



R6CC60A3B

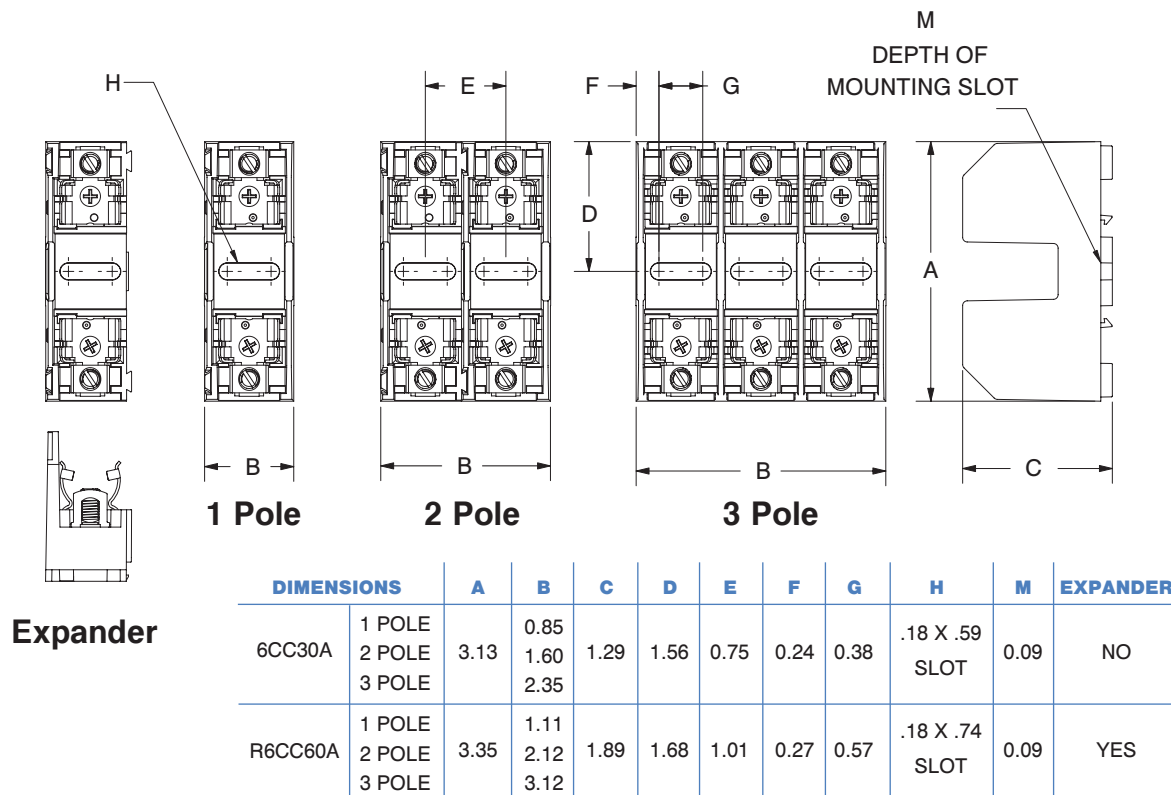
## Catalog #:

Replace "X" with # of poles (E = Expander)

| Standard   | Reinforced | Poles (X) | Amps | Base Materials | Wire Range                     | Fuse Size             | Fuses                    |
|------------|------------|-----------|------|----------------|--------------------------------|-----------------------|--------------------------|
| 6CC30AXSQ  | N/A        | 1/2/3     | 30   | Thermoplastic  | #10-#22 AWG CU                 | CLASS CC ONLY         | ATDR, ATMR               |
| 6CC30AXSPQ |            |           |      |                | #10-#14 AWG CU                 |                       | ATQR, CCMR               |
| 6CC30AXB   |            |           |      |                | #6-#14 AWG CU                  |                       | FNQ-R                    |
| 6CC30AXBCU |            |           |      |                |                                |                       | KLDR, KLKR, KTK-R, LP-CC |
| R6CC60AXB  | SAME       | 1/2/3/E   | 60   |                | #2-#14 AWG CU<br>#2-#12 AWG AL | 0.70" DIA<br>BY 1.85" | CCMR                     |

See pages 33-34 for available covers  
See page 35 for DIN Rail Adapter

Copper Box Connectors are available on 30 and 60 amp fuse holders.  
Add CU after the catalog number.



mm = dim X 25.4

For electronic drawings or 2D/3D CAD data, submit request at [www.marathonsp.com/drawings.html](http://www.marathonsp.com/drawings.html)