

Miniature Fuse Blocks

5X20QC1 & 6X32QC1 Single Pole Fuse Blocks

The 5X20QC1 single pole fuse blocks are for 5mm x 20mm fuses featuring tin-plated clips, a polyester insulator and 3/16" quick-connect terminals. The 6X32QC1 single pole fuse blocks are for 1/4" x 1-1/4" fuses and have tin-plated phosphor bronze clips, a phenolic insulator and 1/4" quick-connect terminals.

Features/Benefits:

5X20QC1

Single Pole Fuse Block
for 5mm x 20mm fuses

- Tin plated clips
- Polyester insulator
- 3/16" quick-connect terminals
- Rated 15A, 250V
- UL recognized

6X32QC1

Single Pole Fuse Block for
1/4" x 1-1/4" fuses

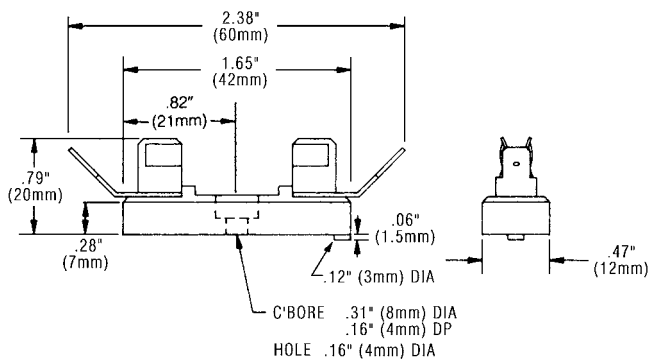
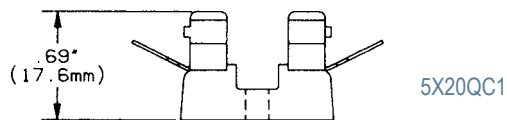
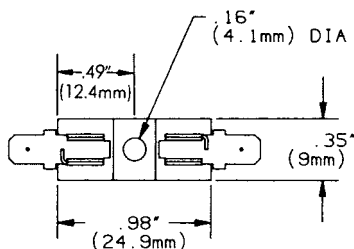
- Tin plated phosphor bronze clips
- Phenolic insulator
- 1/4" quick-connect terminals
- Rated 30A, 250V - UL Recognized

Recommended Fuse Usage:

5X20QC1 use with GGM, GGA, GSA, GSB, GDG

6X32QC1 use with GSA, GDL, GGC, GAB

Dimensions:



6X32QC1



Ratings:

5X20QC1:

Volts: 250V

Amps : 15A

6X32QC1:

Volts: 250V

Amps : 30A

Approvals:

- UL Recognized

