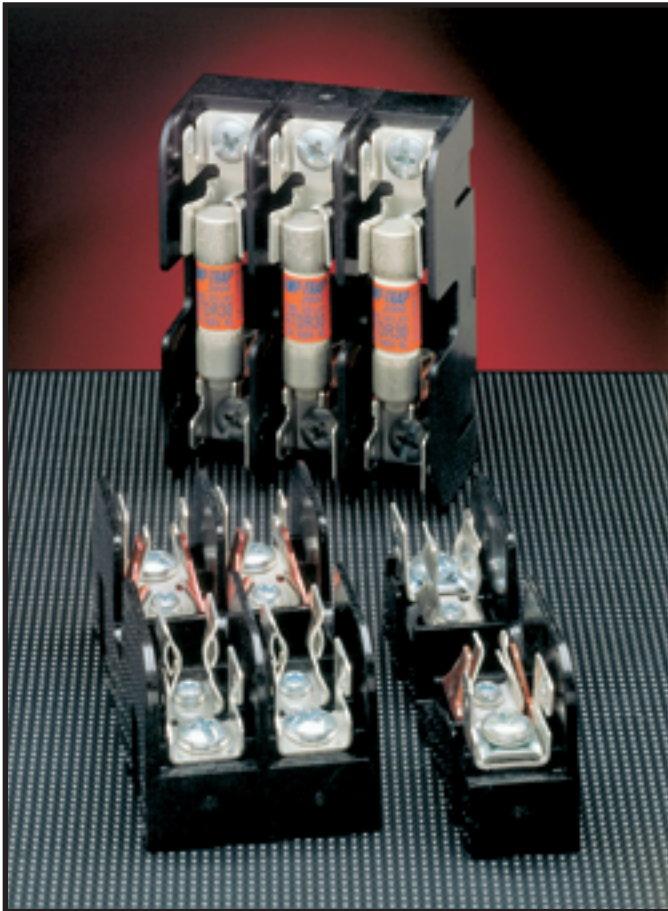


MIDGET & CLASS CC

600 VOLT / FUSE BLOCKS



600 VOLT MIDGET AND CLASS CC FUSE BLOCKS

Ferraz Shawmut Midget Fuse Blocks accommodate all 30 ampere 1-1/2" x 13/32" midget fuses. Class CC Fuse Blocks accommodate all 30 ampere Class CC fuses. A choice of box, screw, or pressure-plate connectors fit a wide range of stranded or solid copper wire. Insulators are glass-filled polycarbonate (GFPC) with verified dielectric strength in excess of 2500V. 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. All fuse clips are made of high conductivity tin-plated copper alloy.

Ratings

- 600VAC: 30A
- Withstand rating: 200kA using screw, pressure plate or box connections, 10kA using quick connects
- Temperature/flammability: GFPC insulators rated 125°C, 94V-0 flammability

Approvals

- All fuse blocks meet the requirements of UL Std. 512
- **Midget Block**
UL Recognized Component Guide IZLT2, File E52283
- CSA Certified Class 6225, File 32169
- **Class CC Block**
UL Listed, Guide IZLT, File E52283
- CSA Certified Class 6225, File 32169



RECOMMENDED FUSE USAGE

Midget Fuse Blockuse with **ATQ, ATM, A6Y-2B, A25Z-2, TRM, OTM, A13X-2, GFN, GGU, A60Q-2**

Class CC Fuse Blockuse with **ATDR, ATMR, ATQR**

Clip & Connector Types

30A MIDGET/CC

COPPER BOX CONNECTOR



SCREW WITH DOUBLE QUICK-CONNECTS



PRESSURE PLATE WITH DOUBLE QUICK-CONNECTS



PRESSURE PLATE WITH DOUBLE QUICK-CONNECTS (CLASS CC REJECTION END)



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