

For 1½" LONG MIDGET FUSES

600 Volt Molded Base Type



Space-saving, 600 volt, molded base fuse blocks with side barriers for isolation. For use with 13/32" x 1½" midget fuses. By sliding and locking blocks together any number of poles can be achieved. Class CC fuses have a rejection feature on one end cap which mates with the rejection feature of Littelfuse Class CC fuse blocks and fuseholders to prevent the installation of fuses with lower voltage ratings or interrupting ratings.

AGENCY APPROVALS:¹

Midget Blocks: Recognized under the Components Program of Underwriters Laboratories. Certified by CSA.
Class CC Blocks: UL Listed. Certified by CSA.

SPECIFICATIONS:

Electrical: Screw terminal, pressure plate terminal, and box lug terminals rated for 30 amperes. Q.C. terminals rated for 20 amperes.

Dielectric Strength: 1200V Minimum.

Clip/Terminals: Tin Plated Copper Alloy.

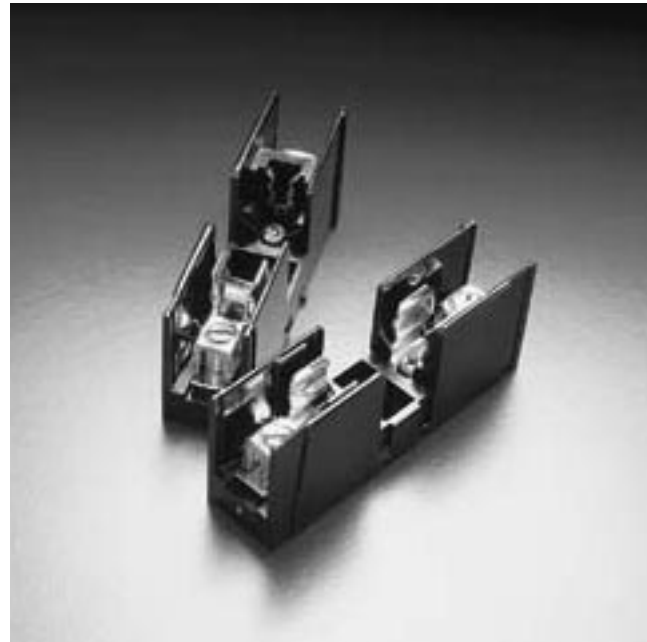
Box Lug: Copper.

Screws and Captive Pressure Plate: Zinc Plated Steel.

Reinforcing Spring: Stainless Steel. Contact factory for availability.

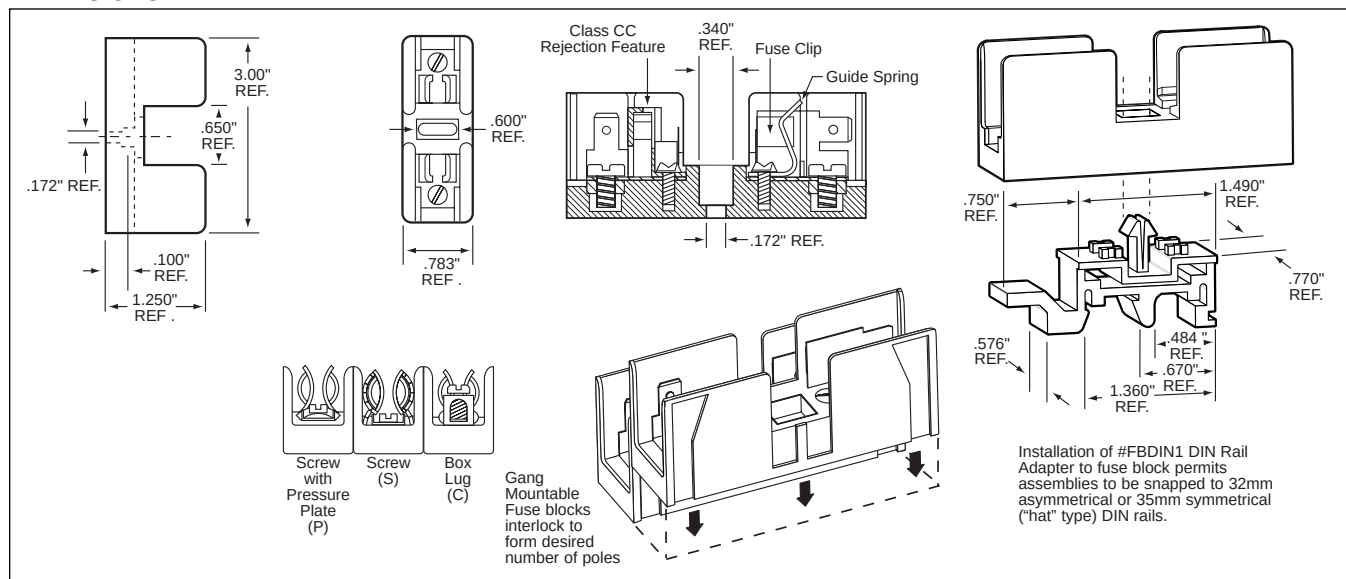
Base: Thermoplastic. UL 94V0 flammability rating.

Ambient Temperature: 105°C Maximum.



PATENTED

DIMENSIONS:



ORDERING INFORMATION:

Catalog Number		Number of Poles	Connector Type	Maximum Wire Size
Midget	Class CC			
L60030M-1C	L60030C-1C	1	Copper Box Lug	# 6 CU
L60030M-2C	L60030C-2C	2	Copper Box Lug	
L60030M-3C	L60030C-3C	3	Copper Box Lug	
L60030M-1SQ	L60030C-1SQ	1	Screw/Q.C. Terminal	#10 CU
L60030M-2SQ	L60030C-2SQ	2	Screw/Q.C. Terminal	
L60030M-3SQ	L60030C-3SQ	3	Screw/Q.C. Terminal	
L60030M-1PQ	L60030C-1PQ	1	Pressure Plate/Q.C. Terminal	#10 CU
L60030M-2PQ	L60030C-2PQ	2	Pressure Plate/Q.C. Terminal	
L60030M-3PQ	L60030C-3PQ	3	Pressure Plate/Q.C. Terminal	

DIN Rail Adapter: Part No. FBDIN1.