

Fuse Panels, Fuse & Terminal Blocks

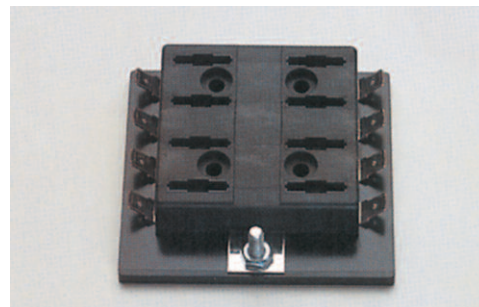
Blade-Type Fuse and Circuit Breaker Panels

Compact, lightweight, yet rugged for use in recreational vehicles, trucks, buses and marine applications. Accepts blade-type 'ATO/ATC-Style' Blade Fuses or automatic or manual circuit breakers. 30 amp maximum rating per branch circuit. Six to ten branch circuit terminals and stud common ground. No top cover is needed. Recessed fuse contacts. Molded of high grade thermoplastic. Rated to 105°C (221°F). Recessed mounting holes.

766043 6 positions.

766044 8 positions.

766045 10 positions.



766044 Blade-Type Fuse and Circuit Breaker Panel

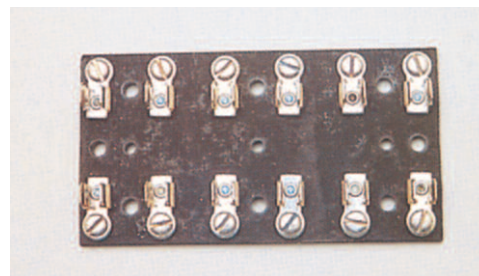
Fuse Blocks

For SFE-20 amp or 3 AG (AGC) type fuses, 1/4" (6.4 mm) dia. x 1 1/4" (31.8 mm) long. Screw terminals with binding head terminal screws. Phosphor bronze fuse clips, hard fiber insulator base.

766020 3 fuse block.

766021 4 fuse block.

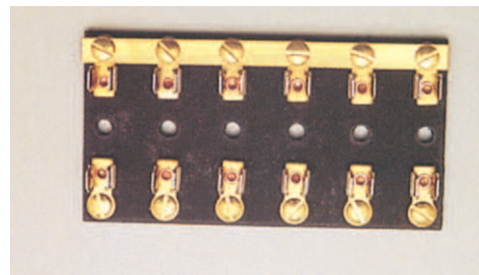
766023 6 fuse block.



766023 Fuse Block

Fuse Block with Common "Hot Feed" Connections

762132 Fuse clips with screw connections simplify installation and eliminate excess wiring. Solid brass bus bar for use with SFE-20 amp or 3 AGC type fuses. 4 1/4" x 2 1/4" x 5/8" (108.0mm x 57.2mm x 15.9mm) 11/64" dia. (4.4mm) mounting holes.



762132 Fuse Block (Common Hot Feed Connections)

TERMINAL BLOCKS

Screw-Type Terminal Blocks

Terminal blocks feature self-insulating, molded housings. Positive current carrying capacity due to tin-plated brass screws and binders.

762104 4 lugs.

762105 6 lugs.

762106 10 lugs.



762105 Screw-Type Terminal Blocks

Stud-Type Terminal Blocks

Completely insulated back. Rated at 30 amp #10-32 brass studs are mounted on 5/8" (16 mm) centers. Use with ring or hook terminals. 9/32" (7.1 mm) x 3/8" (9.5 mm) slot.

Part No.	No. of Studs	Mtg. Hole Centers
762109	4	3 1/8" (79 mm)
762110	5	3 1/4" (95 mm)
762111	6	4 3/8" (111 mm)
762112	8	5 5/8" (143 mm)
762113	10	6 7/8" (175 mm)



Terminal Blocks

Screw Type Terminal Block with Common "Hot Feed" Connection

762133 36 volt capacity. Solid brass buss bar with two brass 1/4" stud power terminals. #8-32 screws for circuit connection. No. 10 mounting holed, 10 circuits. 5 3/4" x 1 1/4" x 1 1/32" (146.0mm x 31.7 mm x 26.1 mm)

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