

MRBF Surface Mount Fuse Blocks

MRBF—Marine Rated Battery Fuse

- Surface mount fuse blocks accommodate three MRBF fuses for consolidated high amperage circuit protection
- The independent source fuse block (5194) is ideal for 3 output battery chargers
- The common source fuse block (5196) provides 3 loads from a single source
- Clip-on cover insulates terminal connections
- Versatile wiring options allow all wires to come out a single side
- Label recesses for easy circuit identification
- One-piece stainless flange nuts ensure safe and secure connections
- Ignition protected when used with MRBF fuses
- Fuses sold separately (p. 54)

	5194	5196
Voltage Max. Operating	58V DC	58V DC
Amps Max. Operating (using 4/0 cables)	300 per block	300 per block
Terminal Fuses Available	--	240A per circuit
Terminal Stud Size	30A-300A	30A-300A
Terminal Stud Size	5/16" -18 (8mm)	5/16" -18 (8mm)
Mounting Hole Size	#10 (5mm)	#10 (5mm)

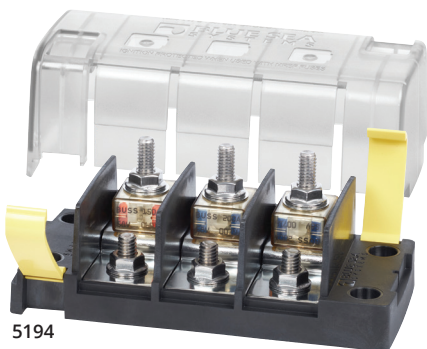
Regulatory

Meets ISO 8846 and SAE J1171 external ignition protection requirements when used with MRBF fuses and cover is securely latched

IGNITION PROTECTED

PN	Description	Fuses
5194	Independent Source	3
5196	Common Source	3

For the full list of specifications see page 69



5194



5196

Related Products



MRBF Fuses p. 54

MRBF Terminal Fuse Blocks

MRBF—Marine Rated Battery Fuse

Satisfies ABYC 7" circuit protection rule by mounting on a 3/8" battery post, battery switch, or bus bar

- Appropriate for DC Main, inverter, windlass, and bow thruster circuit protection
- Weatherproof – suitable for small open-cockpit boats and other harsh environments
- Insulating cap prevents accidental shorts
- Ignition protected when used with MRBF fuses
- Fuses sold separately (p. 54)

Voltage Max. Operating	58V DC
Amperage Max. Operating	300A
Terminal Fuses Available	30-300 Amps

Regulatory

Meets SAE J1171 external ignition protection requirements

IGNITION PROTECTED

PN	Terminal Stud Size	Mounting	Fuses
5191	M8 (5/16"-18)	3/8"	1
2151	M8 (5/16"-18)	3/8"	2

For the full list of specifications see page 69



5191

2151

Related Products



MRBF Fuses p. 54

MEGA® or AMG® Fuse Block

Provides an economical system for 100 to 300 Amp fusing

- Insulating cover with breakouts satisfies ABYC/USCG insulation requirements
- Stainless steel studs provide resistance to corrosion and allow high torque
- UL 94-V0 base resists high heat
- Fuses sold separately (p. 54)

Voltage Max. Operating	32V DC
Amperage Max. Operating	300A
Wire Size to Meet Rating	4/0 AWG (120mm ²)
Fuses available	100-300 Amps



PN	Terminal Stud Size	Mounting
5001	5/16"-18 (M8)	#10 (M5) Screws

For the full list of specifications see page 69

Related Products



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