

## 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)

#### Specifications

Voltage Max. Operating	58V DC
Amperage Max. Operating	240A per circuit
Terminal Fuses Available	30–300 Amps

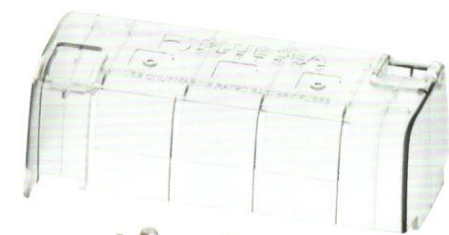
#### Regulatory

Meets SAE J1171 external ignition protection requirements

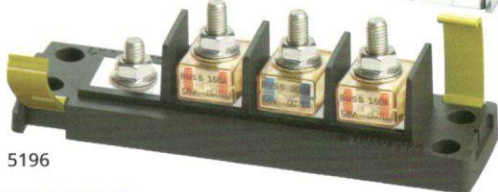
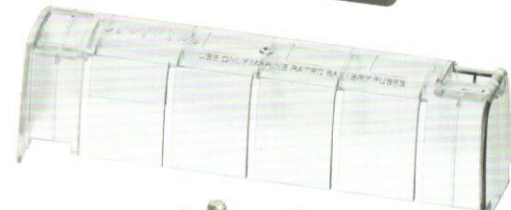
**IGNITION  
PROTECTED**

PN	Description	Terminal Stud Size	Mounting	Fuses
5194	Independent Source	M8 (5/16"-18)	Surface Mount M5 (#10)	3
5196	Common Source	M8 (5/16"-18)	Surface Mount M5 (#10)	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)

#### Specifications

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	Description	Terminal Stud Size	Mounting	Fuses
5191	Battery Terminal Mount	M8 (5/16"-18)	3/8"	1
2151	Battery Terminal Mount	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)

#### Specifications

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

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



5001

#### Related Products



MEGA or AMG Fuses  
p. 54