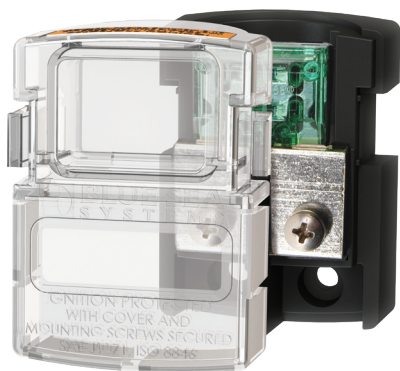


MAXI® Fuse Block

Ignition protected fuse block allows for installation in a gasoline engine compartment



NOTE: 5006100 replaces 5006

- Snap-on terminal cover insulates all conductive parts, satisfying ABYC/USCG requirements
- Cover breakouts allow wires from sides or bottom
- Terminal screws compress fuse blades within blocks for low resistance connections
- Label recess accepts large format label (p. 152)
- Fuses sold separately (p. 53)

Voltage Max. Operating	32V DC
Amperage Max. Operating	80A
Wire Size	14-4 AWG
MAXI® Fuses available	30A-80A
Screw Terminal Torque	25 in-lb
Mounting	#10 Screws

Regulatory

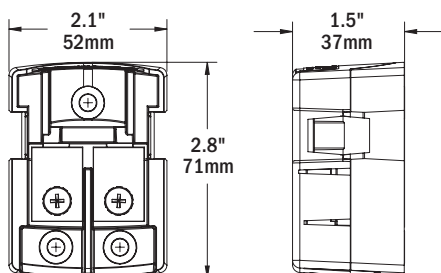
CE marked

Meets ISO 8846 and SAE J1171 external ignition protection requirements when cover is securely latched and all mounting screws are installed.

**IGNITION
PROTECTED**

PN	Description
5006100	MAXI Fuse Block

For the full list of specifications see page 69



Related Products



MAXI Fuses
p. 53

ST-Glass Fuse Blocks

Innovative design allows for labeling, spare fuse storage, and easy fuse removal



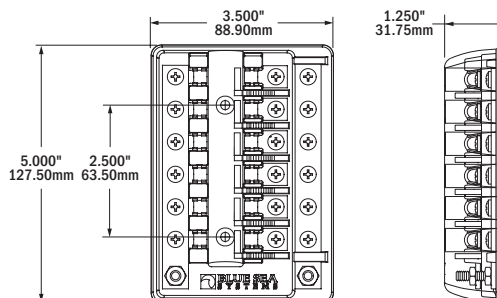
5015

- Can be used for 24-hour circuits
- Screw terminals for securing wires
- Integrated fuse ejector levers
- Clear insulating cover satisfies ABYC/USCG insulation requirements, accepts Large Format Labels (p. 152), and provides storage for spare fuses
- Tin-plated phosphor bronze fuse clips are encapsulated and cannot be sprung
- One-piece stainless flange nuts ensure safe and secure connections
- Fuses sold separately (p. 53)

Voltage Max. Operating	32V DC
Amperage Max. Operating	30A per circuit
Amperage Max. Operating	100A per block
Fuse Type	AGC or MDL Fuses
Screw Terminal	#8-32 with captive star lock washer
Mounting	#8 Screw (M4)

PN	Circuits	Tin-plated copper negative bus
5015	6	#10-32 stud
5018	6	--

For the full list of specifications see page 69



Related Products



AGC Fuses
p. 52



MDL Fuses
p. 52