

ST-Blade Water-Resistant Fuse Block NEW

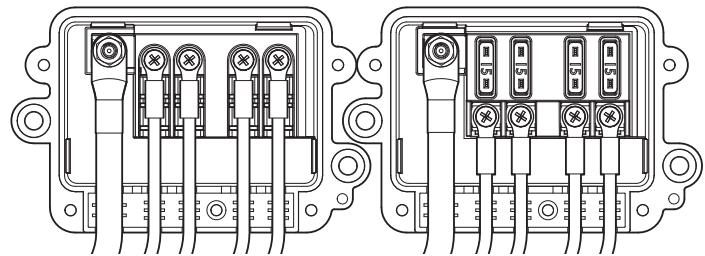
Provides water-resistant circuit protection for ATO/ATC fuses & circuit breakers in a compact footprint. The single side nesting design allows for wire entry from one side to maximize space.

- Water-resistant design with standard ring or fork type terminals allows for simple wiring with standard tools
- Accepts a wide range of wire sizes
- Includes 3 wire plugs to maintain water resistant rating if less than 4 loads are required
- Accepts ATO and ATC fast-acting blade fuses (p. 53)
- Accepts ATO/ATC-Style Low Profile Circuit Breakers (p. 73)
- Nests with other ST-Blade Water-Resistant Fuse Blocks and Water-Resistant 100A Bus Bars to reduce wire
- Insulating cover meets ABYC/USCG insulation requirements
- Tin-plated copper busses and fuse clips
- Includes four write-on circuit labels
- Small format standard and custom labels available
- Spare fuse and fastener storage in cover
- Fuses (p. 53) and circuit breakers (p. 73) sold separately

Voltage Max. Operating	32V DC
Amperage Max. Operating	80A per block / 25A per circuit
Fuse Type	ATO or ATC Fuses, or circuit breakers
Input Wire Size	(1) 8 AWG to 4 AWG
Load Wire Size	(5) 16 AWG to 10 AWG
Bus Material	Tin-Plated Copper C11000
Mounting Thru-hole	Clearance for 1/4" (6mm) screws
Screw Terminal	#8-32 Screws with captive star lock washer

Regulatory

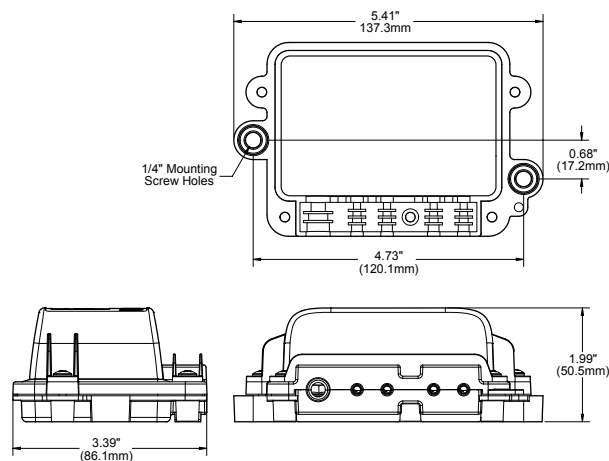
IP66 - protected against powerful water jets (see inside back cover)



Nested Water-Resistant Fuse Block 5056 and Water-Resistant BusBar 2356

PN	Description
5056	ST-Blade Water-Resistant Fuse Block

For the full list of specifications see page 69



TECH tip

Water-Resistant ST-Blade Fuse Block

The Blue Sea Systems' new Water-Resistant ST-Blade Fuse Block is rated IP66 and can withstand water from heavy seas or projected in powerful jets, allowing for flexible installations anywhere on boats and vehicles. It is rated up to 80A continuous for the entire fuse block or up to 25A continuous per circuit. It can be used as a standalone fuse block, or nested with Blue Sea Systems' new Water-Resistant BusBar (page 96) which provides consolidated wire management when mounted side by side (reference nesting image). The taller cover on the fuse block accommodates installation of ATO/ATC fuses as well as Blue Sea Systems' new line of push-to-reset ATO/ATC-style circuit breakers, which gives the benefit of having resettable circuit protection in a compact footprint.

Related Products



Water-Resistant BusBar
p. 96



ATO or ATC Fuses
p. 53



easyID ATC Fuses
p. 53



ATO/ATC
Circuit Breakers
p.73