

ST Blade

Battery Terminal Mount Fuse Block



Easily add 4 fused circuits to the terminal of a battery. Provides power to new accessories in your boat or vehicle

- Mounts on the battery terminal stud
- Screw terminals for securing wires
- Nylon insulated ring terminals included for each screw terminal
- Insulating cover meets ABYC/USCG insulation requirements
- Ignition protected - for use in a gasoline engine compartment
- Includes four 16-14 AWG and four 12-10 AWG Nylon insulated ring terminals
- Includes four write-on circuit labels
- Small format standard and custom labels available
- Fuses sold separately



**IGNITION
PROTECTED**



5023



Nylon insulated ring terminals

Related Products



ATO, ATC & EasyID Fuses



2340 BusBars

Relentlessly Reliable™

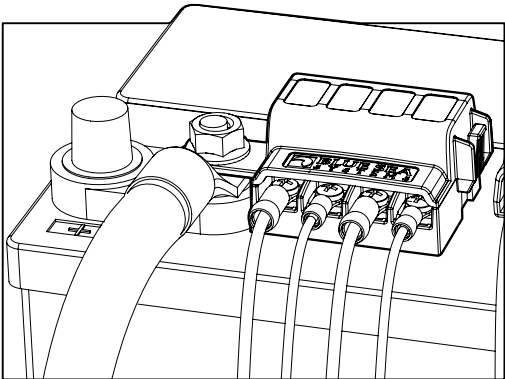
NAVICO
GROUP

Specs

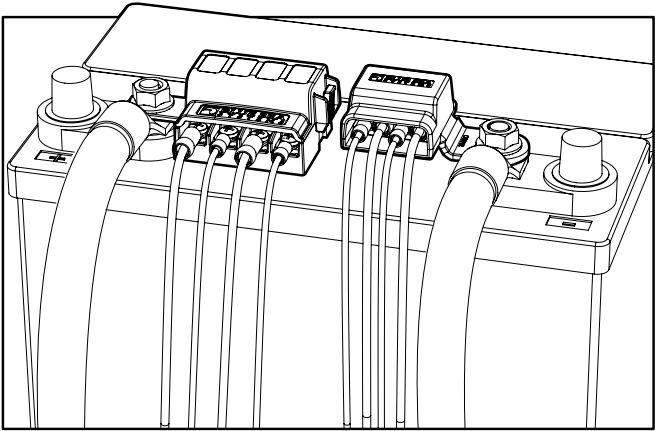


Voltage Max. Operating	32V DC
Amperage Max. Operating	100A per block / 30A per circuit
Fuse Type	ATO or ATC Fuses
Bus Material	Tin-Plated Copper C11000
Mounting Thru-hole	Clearance for 3/8" [M10] stud
Screw Terminal	#8-32 Screws with captive star lock washer
Regulatory	Meets ISO 8846 and SAE J1171 external ignition protection requirements

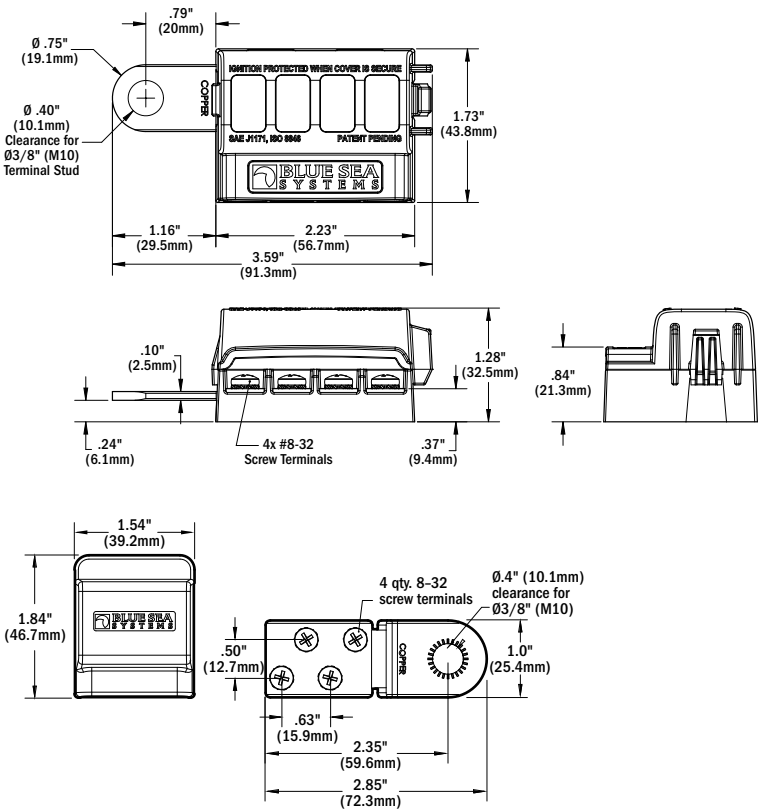
Part #	Description
5023	ST-Blade Battery Terminal Mount Fuse Block
5024	ST-Blade Battery Terminal Mount Fuse Block Kit



5023 Installed



5024 Installed



Specifications subject to change. See [bluesea.com](https://www.bluesea.com) for current information.