

ST* Blade Fuse Blocks

***Screw Terminal**

- Clear insulating cover with label recess accept small format Blue Sea Systems labels (see pages 90-94)
- Cover satisfies all ABYC/USCG requirements
- Tin-plated copper buses and fuse clips give 30 Amperes rating per circuit
- Accepts ATO and ATC fast acting blade fuses (see page 59)
- A wide variety of circuit identification labels available (see pages 90)
- 20 write-on circuit labels included, excluding 5030, 5031, 5033, and 5034

Specifications

Base Material	Reinforced Polycarbonate
Cover Material	Polycarbonate
ATO/ATC Fuses available	1 to 40 Amperes
Maximum Amperage per circuit	30 Amperes
Maximum Amperage per block	100 Amperes
Maximum Voltage	32 Volts DC

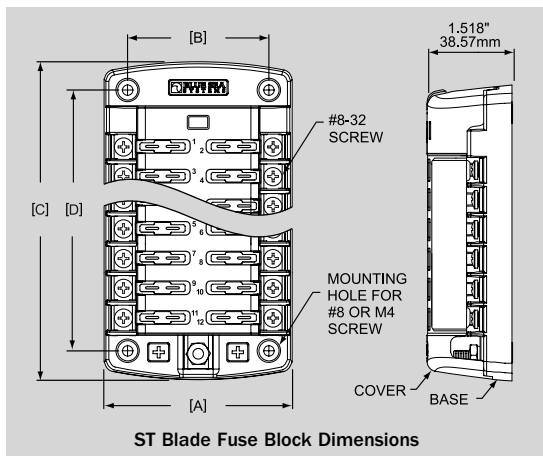
ST Blade Fuse Block With Cover		
PN	Description	Weight Lb (Kg)
5025	6 circuit with negative bus	0.55 (0.25)
5026	12 circuit with negative bus	0.75 (0.34)
5028	6 circuit	0.50 (0.23)
5029	12 circuit	0.68 (0.31)

ST Blade Fuse Block Without Cover		
PN	Description	Weight Lb (Kg)
5030	6 circuit with negative bus	0.47 (0.21)
5031	12 circuit with negative bus	0.65 (0.29)
5033	6 circuit	0.42 (0.19)
5034	12 circuit	0.59 (0.27)

Now accepts all European Blade Type fuses



▶ See page 59 for ATO/ATC Fuses.



PN	[A] Width in" (mm)	[B] Mounting Centers in" (mm)	[C] Height in" (mm)	[D] Mounting Centers in" (mm)
5028/5033	3.315 (84.20)	2.500 (63.50)	3.652 (92.76)	2.639 (67.03)
5025/5030	3.315 (84.20)	2.500 (63.50)	4.894 (124.31)	3.881 (95.58)
5029/5034	3.315 (84.20)	2.500 (63.50)	5.230 (132.84)	4.217 (107.11)
5026/5031	3.315 (84.20)	2.500 (63.50)	6.472 (164.39)	5.459 (138.66)