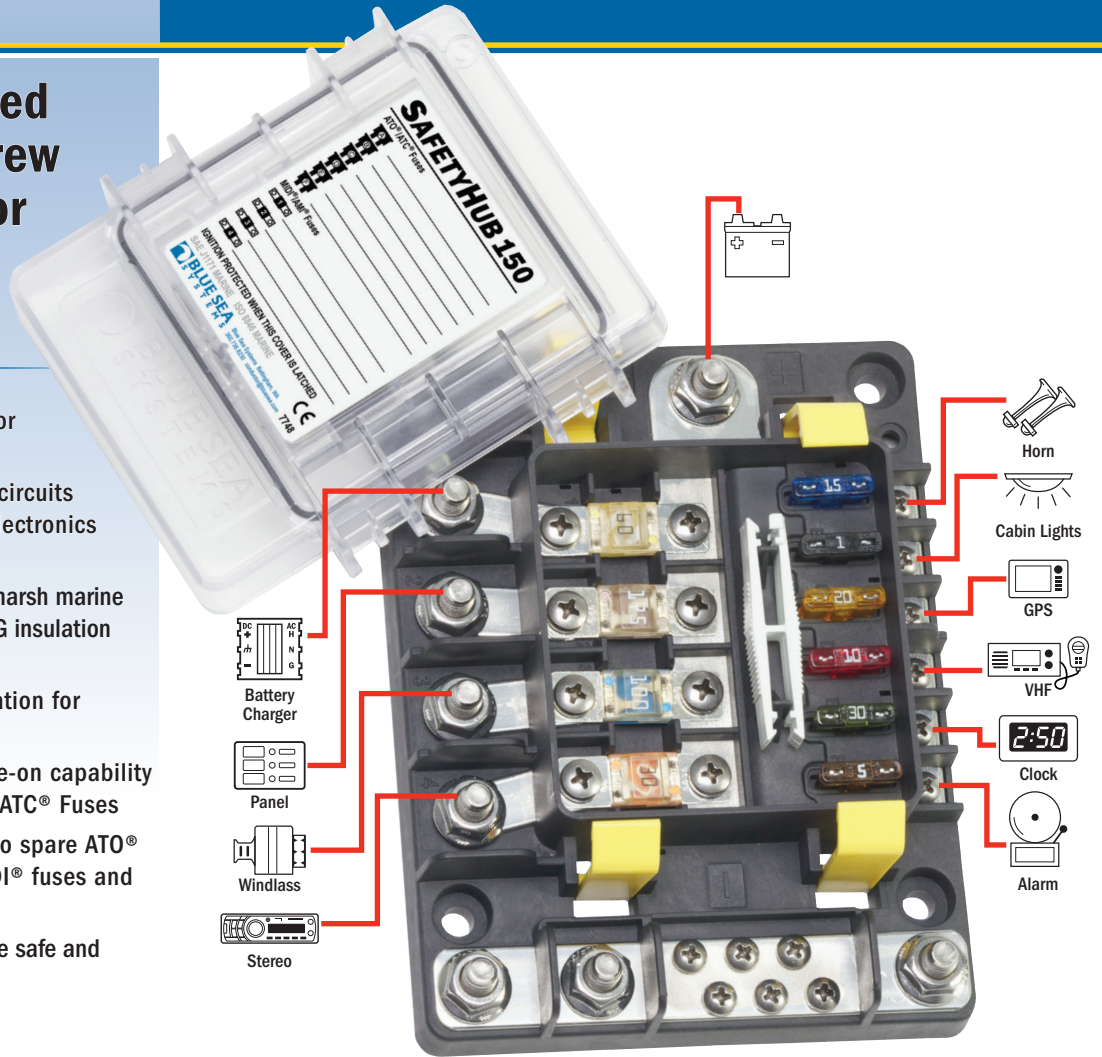


# SafetyHub 150

## FUSE BLOCK

An ignition protected fuse block with screw termination safe for use on gasoline powered boats

- Accepts four AMI® or MIDI® Fuses for high-amp circuits up to 200A
- Accepts six ATO® or ATC® Fuses for circuits up to 30A including bilge pumps, electronics and lights
- Sealed cover protects fuses from the harsh marine environment and satisfies ABYC/USCG insulation requirements
- Negative bus provides common location for negative connection
- Circuit identification label with write-on capability
- Fuse puller easily removes ATO® or ATC® Fuses
- Cover provides storage space for two spare ATO® or ATC® and two spare AMI® or MIDI® fuses and mounting screws
- One-piece stainless flange nuts ensure safe and secure connections
- Fuses sold separately



### Related Products



ATO® or ATC® Fuses



easyID ATC® Fuses



AMI® or MIDI® Fuses

PN	Description	Included in Retail Package
7748	SafetyHub 150 Fuse Block	Yes

# SafetyHub 150

## FUSE BLOCK



### Specifications

Amperage Max. Operating (combined)	280A
Voltage Max. Operating	32V DC
Minimum Cable Size to Meet Ratings	4/0 AWG (120 mm <sup>2</sup> )
Recommended Ring Terminal	M8 (5/16")
Stud Size	M8

### AMI® or MIDI® Fuse Block

Amperage Max. Operating (per block)	280A†
Amperage Max. Operating (per circuit)	170A†
Fuse Amperages Available	30A-200A
Minimum Cable Size to Meet Ratings	2/0 AWG (70 mm <sup>2</sup> )
Screw Size	M5

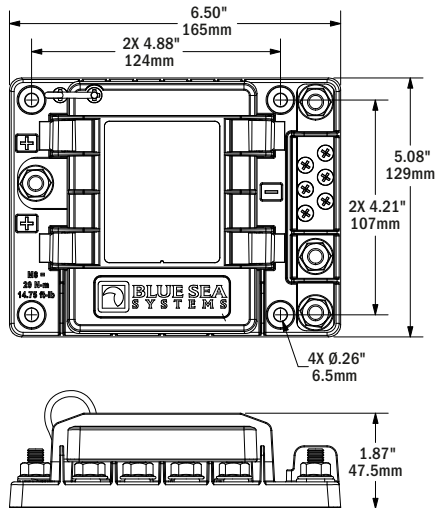
### ATO® or ATC® Fuse Block

Amperage Max. Operating (per block)	50A†
Amperage Max. Operating (per circuit)	25A†
Fuse Amperages Available	1A-30A
Screw Size	#8-32

### Regulatory

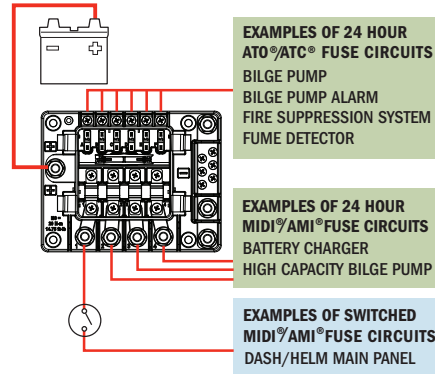
CE marked, Meets ISO 8846, and SAE J1171 external ignition protection requirements  
 IP66—protected against powerful water jets (see inside back cover)

† Ratings are dependent on input and output cable sized for appropriate amperages.

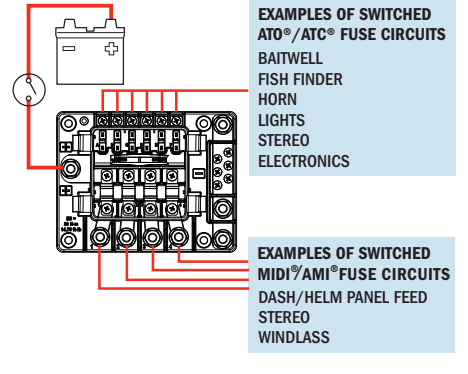


### Application Diagram

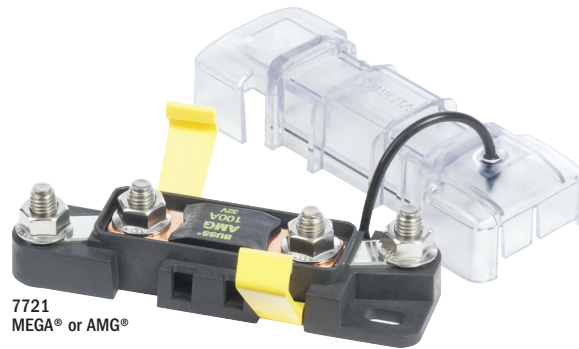
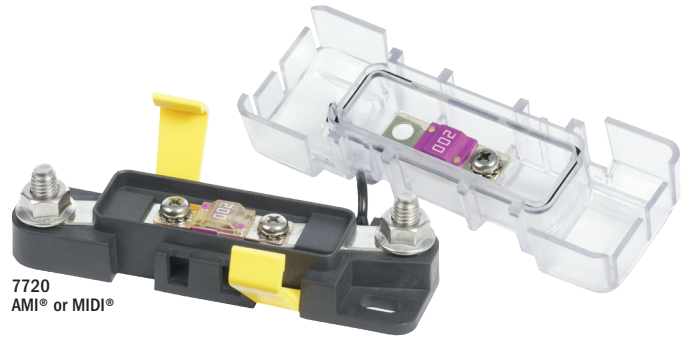
#### FUSE BLOCK CONNECTED BEFORE THE BATTERY SWITCH



#### FUSE BLOCK CONNECTED AFTER THE BATTERY SWITCH



### Additional Safety Fuse Blocks



425 Sequoia Drive  
 Bellingham, WA 98226 USA  
 p 360.738.8230  
 p 800.222.7617 USA and Canada  
 f 360.734.4195  
 conductor@blueseas.com  
 www.blueseas.com

Specifications subject to change.  
 See blueseas.com for current information.  
 980006350 Rev.002