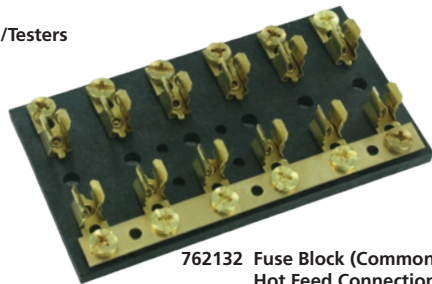


## Fuse Panels, Fuse Blocks

### Fuse Pullers/Testers



762132 Fuse Block (Common Hot Feed Connections)

### Fuse Block with Common "Hot Feed" Connections

- 762132** Fuse clips with screw connections simplify installation and eliminate excess wiring. Solid brass bus bar for use with SFE-20 amp or 3 AGC type fuses.  
Dimensions: 4-1/2" L x 2-7/16" W x 5/8" H  
Mounting holes: 11/64" Diameter

### Blade Type Circuit Breaker & Fuse Panels

- For Blade Terminal Circuit Breakers & ATO/ATC-Style Standard Blade Fuses
- 0.250" Tab Blade Terminals
- #10-32 stud terminal with hex nut, flat washer and lock washer (Tin plated Copper)
- 4 x 5.5mm diameter mounting holes for #10 screws
- Dimensions: 3.38" W x 0.81" H
- Rugged, yet compact & lightweight construction (thermoplastic)
- Maximum amperage per circuit: 25A
- Maximum amperage per block: 150A
- Maximum Voltage: 32VDC

# of Positions	Length	1 PC/PK	
6	2.47"	766043	
8	3.09"	766044	
10	3.72"	766045	
12	4.34"	766041	

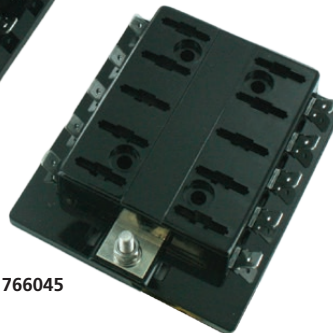
766043



766044



766045



766041



### Blade Type Circuit Breaker & Fuse Panels

### 14-Terminal Junction Box

#### Black

- 14 x #10-32 zinc-dichromate studs (corrosion-resistant). Labelled
- Molded cover & housing with 6 entrance slots/access ports for easier wire routing
- Two bolt mounting (7-9/16" centre-to-centre)
- All mounting accessories, including 5 open and 5 closed rubber grommets for the access ports are supplied

1 PC/PK	
762135	

762135 14-Terminal Junction Box (Black)



762104



762105

762106



### Terminal Blocks (Screw-Type) with Independent Feeds

- 300 Volts • 20 Amps • .4375" centres • Distance between barriers: .353"
- Terminal Screw size: #6-32 phillslot combination
- Terminals will accept maximum wire size of 12GA
- Dimensions: 1.37" W x 0.75" H • CSA Approved/UL Listed

# of Studs	Mounting Hole Centres	Length	Part#
4	2.18"	2.51" (63.8mm)	762104
6	3.06"	3.38" (85.9mm)	762105
10	4.81"	5.13" (130.3mm)	762106