

**CIRCUIT
BREAKERS**





77000-9600-xxx
*xx indicates amp rating

HIGH AMP PANEL MOUNT

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.26"
- Distance Between Mounting Holes: 2.2"

Max Voltage: 32VDC/48VDC
Available Amps: 30 - 150A
MOQ: 20



77000-9900-xxx
*xx indicates amp rating

HIGH AMP SURFACE MOUNT

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.26"
- Distance Between Mounting Holes: 2.1" H / 1.3" W

Max Voltage: 32VDC/48VDC
Available Amps: 30 - 150A
MOQ: 20

HIGH AMP MOUNTS ORDERING GUIDE

Parts Available	77000-9600 Panel Mount 77000-9900 Surface Mount
AMPS Available <small>*indicates only available with surface mount</small>	30,35,40,50,60,70,80,90 100,110,120,*130, 150, *200, *250
Example Order	77000-9900-030 (High Amp Surface Mount) - (30 Amp)

Great For: Reliable Circuit Protection, Simplifying Wiring, And Safely Handling 3A To 250A With Secure Connections.



Panel Mount
78000-9600-xx
*xx indicates amp rating
Options listed below



Surface Mount
78000-9900-xx
*xx indicates amp rating
Options listed below

MID-RANGE BREAKER

- Mounting Holes 0.09" **Panel Mount**
- Distance Between Mounting Holes: 1.4"
- Mounting Holes 0.23" **Surface Mount**
- Distance Between Mounting Holes: 1.4" H / 0.75" W

Max Voltage: 32VDC
Available Amps: 20, 30, 40, 50, 60A



38-xx-####-P00NB1
*x indicates amp rating
*# Indicates part option

38 SERIES BREAKER

- Mounting Holes 0.1" (J Hook)
- Distance Between Mounting Holes: 0.44"
- .250 Tab

Max Voltage: 32/50VDC
Current Rating: 3 -30A
MOQ: 200

38 SERIES ORDERING GUIDE

Part Options	Black Marked Thermal Breaker P3X16 White Marked Thermal Breaker P3Y16 Black Marked 90 degree screw P3XJ6
AMPS Available	3, 4,5, 6, 7, 8, 10, 12, 15, 20, 25, 30
Example Order	38-03-P3XJ6-P00NB1 (3 Amp) - (Black Marked 90 degree screw)

*Some Part Options Are Not Available With Certain Amperages



B

SHORT STOPS

B



8700 - xx - #
*x indicates amp
*# Indicates part option

SHORT STOP
BREAKER W/ COVER

- 5/16" Stud Size Stainless Steel
- Mounting Holes 0.20"
- Distance Between Mounting Holes: 1.88"
- Take 5/32" Pan head Machine Screw

Max Voltage: 14VDC/28VDC
Available Amps: 3 - 50A
MOQ: 100



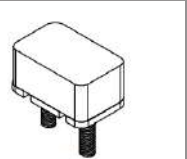
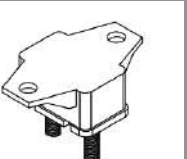
8710-00-00

SHORT STOP
BOOT

- Protected Boot / Isolation Cover

MOQ: 25

SHORT STOP
ORDERING GUIDE

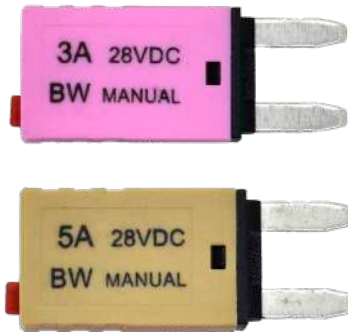
Parts Available -XX- for AMP Rating	 Parts #: 8700-XX-1  Parts #: 8700-XX-2
AMPS Available	20,25,30,40,50
Example Order	8700-30-2 (Short Stop) - (30 Amp) - (Part 2)

Great For: Reliable Marine Power Distribution, Reducing Wiring Clutter, And Handling 100a To 250a With Secure Connections.

B

ATC FUSES

B



77011-8000-003
3 Amps

77011-8000-005
5 Amps

MINI ATC
RESETTABLE FUSE

- 0.354" H / 0.197" W
- Manual Push Reset
- Single Pole, Normal Closed
- Fuse is color coded to amp ratings

Max Voltage: 58VDC
Available Amps: 3 - 30A
MOQ: 100



77001-8000-xxx

ATC RESETTABLE
FUSE

- 1.18" H / 0.78" W
- Manual Push Reset
- Single Pole, Normal Closed
- Fuse is color coded to amp ratings

Max Voltage: 12VDC
Available Amps: 5 - 30A
MOQ: 100

ATC FUSE
ORDERING GUIDE

Parts Available	77011-8000 77001-8000
AMPS Available <small>*indicates only available with non-Mini ATC</small>	3, 5, 6, 6.5, 7.5, 10, 15, 20, *25, 30
Example Order	77011-8000-030 (Mini ATC Fuse) - (30 Amp)

CIRCUIT BREAKER & FUSE BLOCKS

B



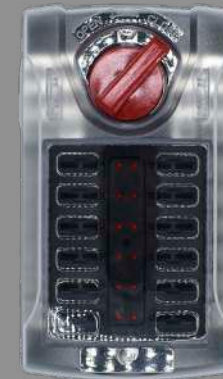
3200-2001-006
6 Position

3200-2001-012
12 Position

6 & 12 POSITION BREAKER BLOCK

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes:
6 Position: 3.74" H / 3.54" W
12 Position: 6.61" H / 3.54" W

Max Voltage: 48VDC
Current Rating: 100A (6p) / 200A (12p)



3200-3001-012

12 POSITION ATC FUSE BLOCK WITH LED

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes:
4.85" H / 2.76" W

Max Voltage: 48VDC
Current Rating: 200A



3200-100-006
6 Position

3200-100-010
10 Position

6 & 10 POSITION FUSE BLOCK

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes:
6 Position: 0.65" H / 1.125" W
10 Position: 1.925" H / 1.125" W

Max Voltage: 48VDC
Current Rating: 100A (6p) / 200A (10p)

Great For: Reliable Circuit Protection, Simplifying Wiring, And Safely Handling 100a To 250a With Breakers And Fuses.



3200-0001-006
6 Position

3200-0001-012
12 Position

6 & 12 POSITION FUSE BLOCK WITH LEDS

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes:
6 Position: 2.825" H / 2.725" W
12 Position: 4.725" H / 2.725" W

Max Voltage: 48VDC
Current Rating: 100A (6p) / 200A (12p)



3200-3003-006
6 Position

3200-3003-012
12 Position

6 & 12 POSITION FUSE BLOCK

- M5 main connecting studs
- Mounting Holes. 0.1750"
- Distance Between Mounting Holes:
6 Position: 3.709" H / 2.331" W
12 Position: 5.285" H / 2.325" W

Max Voltage: 48VDC
Current Rating: 100A (6p) / 200A (12p)



3000-4001-00

SAFETY HUB

- M8 main connecting studs
- Mounting Holes. 0.2360"
- Distance Between Mounting Holes:
3.995" H / 4.705" W

Max Voltage: 48VDC
Current Rating: 100A

B

BLOCKS AND ACCESSORIES

B

B



3200-1101-006

6 POSITION ATC FUSE BLOCK

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes: 3.43" H / 1.25" W

Max Voltage: 48VDC
Current Rating: 100A

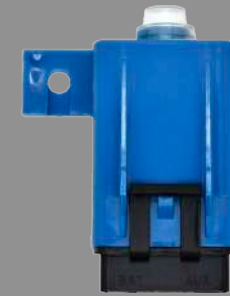


3200-1101-012

12 POSITION ATC BREAKER BLOCK

- M5 main connecting studs
- Mounting Holes. 0.1695"
- Distance Between Mounting Holes: 6.875" H / 1.25" W

Max Voltage: 48VDC
Current Rating: 200A



1200500-0092

IN LINE CIRCUIT BREAKER HOLDER

- Gasket-sealed for waterproof protection
- Clear cap for easy resets
- Mounting Tab

Great For: Reliable Circuit Protection, Simplifying Wiring, And Safely Handling 100A To 250A With Fuses And Accessories.



1200100-0092
Kit

1200101-0092
Terminal Only

IN LINE FUSE HOLDER

- Sealed IP67
- ATC Fuse Holder
- Mounting Tab



353-11035-C

C-SERIES POWER SELECTOR



1500-909-000

ELCI COVER



1300600-0092

BLACK TOGGLE

MOQ: 100



1300400-0092
Black

1300411-0092
Clear

CIRCUIT BREAKER BOOT

MOQ: 100

BLUEWATER

ENTERPRISES

About Bluewater Enterprises

At Bluewater Enterprises, we're committed to delivering quality marine electronics at a price you can trust. Whether you're upgrading your vessel's systems or building from scratch, our range of switches, busbars, couplers, and cables are engineered to perform in the toughest marine environments.

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