

BUSBARS





Cover: 312314-B-021



312314-B-020

5 POSITION BUSBAR 100 AMP

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.20"
- Distance Between Mounting Holes: 3.56"
- Take 5.32" Pan head Machine Screws

Max Voltage: 300V/48VDC

Current Rating: 100 A

MOQ: 16 / Cover (25)



Cover: 312301-B-021



312301-B-020

TERMINAL BLOCK STYLE 10 GANG - 150 AMP

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.21"
- Distance Between Mounting Holes: 5.25"
- Take 5.32" Pan head Machine Screws

Max Voltage: 300V/48VDC

Current Rating: 150 A

MOQ: 10 / Cover (25)



Cover: 312302-B-021



312302-B-020

TERMINAL BLOCK STYLE 20 GANG - 150 AMP

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.21"
- Distance Between Mounting Holes: 8.25"
- Take 5.32" Pan head Machine Screws

Max Voltage: 300V/48VDC

Current Rating: 150 A

MOQ: 10 / Cover (25)

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



Cover 312105-B-021



312105-B-020

TERMINAL BLOCK STYLE 12 GANG - 250 AMP

- 1/4" Stud Size Stainless Steel
- Mounting Holes. 0.225"
- Distance Between Mounting Holes: 8.50"
- Take 5/32" Pan head Machine Screw

Max Voltage: 300V/48VDC

Current Rating: 250 A

MOQ: 10 / Cover (20)



312723-B-022 (with cover)

TERMINAL BLOCK STYLE 10 GANG - 150 AMP DUAL STUDS

- 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: 300V/48VDC

Current Rating: 150 A

MOQ: 10



312404-B-022

RGB BUSBAR

- Mounting Holes. 0.0225"
- Distance Between Mounting Holes: 4.5"
- Take 5/32" Pan head Machine Screw

Max Voltage: 300V/48VDC

Current Rating: 100 A

MOQ: 10



Cover
312301-B-021



Red Base
312303-B-025



Black
312303-B-020

COMMON STUD BUSBAR 4 GANG

- 1/4" Stud Size Stainless Steel
- Mounting Holes 0.21"
- Distance Between Mounting Holes: 5.25"

Max Voltage: 300V/48VDC
Current Rating: 150 A
MOQ: 10



312315-B-004



Red Cover
312315-B-205



Black Cover
312315-B-104

HEAVY DUTY STUD BUSBAR 4 GANG

- 3/8"-16 Stud Size Stainless Steel
- Mounting Holes
- Distance Between Mounting Holes: 6.26"

Max Voltage: 300V/48VDC
Current Rating: 600 A
MOQ: 5



312315-B-008



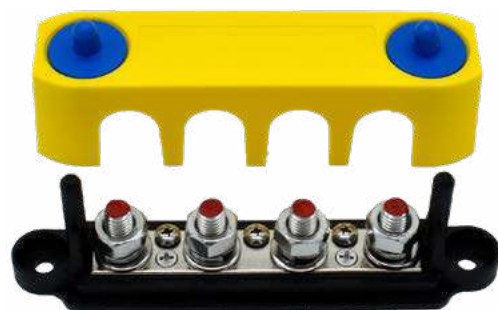
Cover 312315-B-108

HEAVY DUTY STUD BUSBAR 8 GANG

- 3/8"-16 Stud Size Stainless Steel
- Mounting Holes
- Distance Between Mounting Holes: 11.13"

Max Voltage: 300V/48VDC
Current Rating: 600 A
MOQ: 5

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



313738-B-023

COMMON STUD BUSBAR 4 GANG - POSITIVE TERMINAL BLOCK

- 3/8" Terminals
- Mounting Holes. 0.25"
- Distance Between Mounting Holes: 5.7"
- Take 5/32" Pan head Machine Screw

Max Voltage: 300V/48VDC
Current Rating: 250 A
MOQ: 10



313756-B-023

COMMON STUD BUSBAR 4 GANG - NEGATIVE TERMINAL BLOCK

- 5/16" Terminals
- Mounting Holes. 0.25"
- Distance Between Mounting Holes: 5.7"
- Take 5/32" Pan head Machine Screw

Max Voltage: 300V/48VDC
Current Rating: 250 A
MOQ: 10



313856-B-023

DUAL 4 GANG BUSBAR

- 3/8" And 5/16 Terminals
- Mounting Holes. 0.25"
- Distance Between Mounting Holes: 5"
- Take 5/32" Pan head Machine Screw

Max Voltage: 300V/48VDC
Current Rating: 250 A
MOQ: 6

DUAL STUD BUSBARS

B

POWER POSTS



312311-B-020

Cover: 312311-B-021

DUAL STUD BUSBAR 3/8"

- 3/8" Terminals
- Mounting Holes: 0.225"
- Distance Between Mounting Holes: 1.425"

Max Voltage: 48VDC
Current Rating: 200 A
MOQ: 5



3/8: 312311-A-024
5/16: 312311-A-025

DUAL STUD BUSBAR COPPER LINK

- 3/8" And 5/16" Terminals Available
- Mounting Holes: 0.225"
- Distance Between Mounting Holes: 1.425"

Max Voltage: 48VDC
Current Rating: 200 A
MOQ: N/A



312311-B-008

LINK BAR DUAL 10MM 3/8-3/8 COPPER NICKEL PLATED

Great For: Securely Distributing Power And Grounding Connections In Marine And Automotive Electrical Systems.



314300-R-038

POWER POST RED 3/8"

- 3/8" Terminals
- Mounting Holes 0.225"
- Distance Between Mounting Holes: 1 5/16"

Max Voltage: 48VDC
Current Rating: 250 A
MOQ: N/A



314300-B-038

POWER POST BLACK 3/8"

- 3/8" Terminals
- Mounting Holes 0.225"
- Distance Between Mounting Holes: 1 5/16"

Max Voltage: 48VDC
Current Rating: 250 A
MOQ: N/A



314300-B-516

POWER POST BLACK 5/16"

- 5/16" Terminals
- Mounting Holes 0.225"
- Distance Between Mounting Holes: 1 5/16"

Max Voltage: 48VDC
Current Rating: 250 A
MOQ: N/A

SEALED BUSBARS



DTP04-4P-B4

DTP BUSBAR

- Mating Connector
- Sealed Ip67

Max Voltage: 48VDC
Current Rating: 100 A. 25 A per contact
MOQ: N/A



2314-D-014 (1/4")
 2314-D-056 (5/16")

SEALED DT BUSBAR

- 1/4" Or 5/16" Busbar
- Mounting Holes 0.225"
- Distance Between Mounting Holes 1.7"
- Take 5.32" Pan head Machine Screws
- Sealed IP67

Max Voltage: 48VDC
Current Rating: 150 A
MOQ: N/A



2314-D-256

SEALED DUAL DT 12 POSITION BUSBAR

- 5/16" Terminals
- Mounting Holes 0.225"
- Distance Between Mounting Holes 3.8"
- Take 5.32" Pan head Machine Screws
- Sealed IP67

Max Voltage: 48VDC
Current Rating: 300 A
MOQ: N/A

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



2324-D-056

SEALED DTP 4 POSITION BUSBAR

- 5/16" Terminals
- Mounting Holes 0.175"
- Distance Between Mounting Holes 4"
- Take 5/32" Pan head Machine Screw
- Sealed IP67

Max Voltage: 48VDC
Current Rating: 200 A
MOQ: N/A



2314-B-000 (Dual Stud)

SEALED FCI BUSBAR

- 5/16" Terminals
- Mounting Holes 0.175"
- Distance Between Mounting Holes 4"
- Take 5/32" Pan head Machine Screw
- Sealed IP67

Max Voltage: 48VDC
Current Rating: 150 A
MOQ: N/A



2312-D-256

DEUTSCH 20 POSITION BUSBAR

- 5/16" Terminals
- Mounting Holes 0.20"
- Distance Between Mounting Holes 2.87"
- Sealed IP68

Max Voltage: 48VDC
Current Rating: 350 A
MOQ: N/A

B

TERMINAL STRIPS

B



16000-01-0A

SNAP TERMINAL STRIP END PIECE PART A

- Mounting Holes 0.125"
- Distance Between Mounting Holes: 0.40"
- **MOQ:** 25



16000-02-0B

SNAP TERMINAL STRIP SCREW PIECE PART B NICKEL PLATED COPPER

- Mounting Holes 0.125"
- Distance Between Mounting Holes: 0.40"
- Current Rating 30 A
- **MOQ:** 25



16000-03-0T

TWEEZERS FOR SNAP 30A TERMINAL STRIP

- Used For The Disconnection Of Terminals

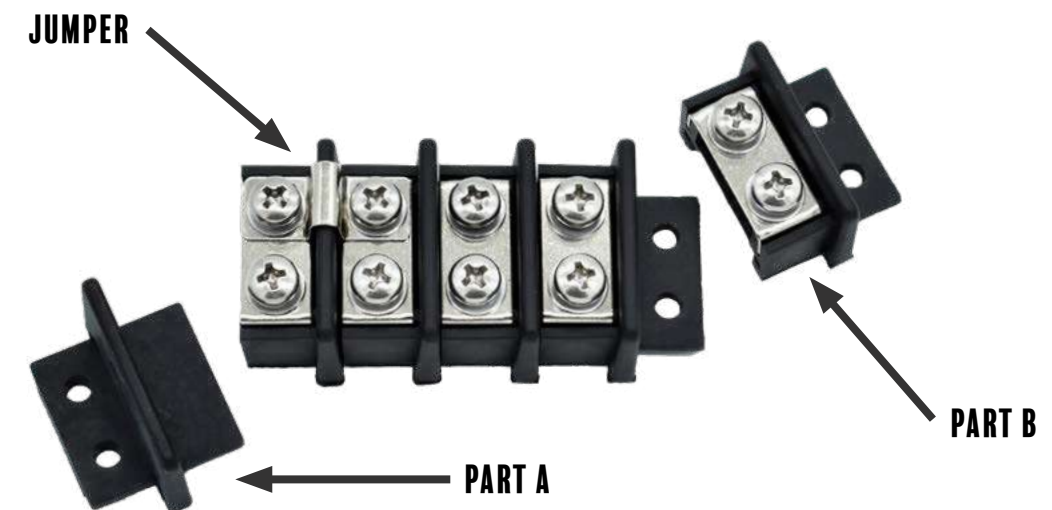
Great For: Organizing And Distributing Wiring In Marine And Automotive Systems.



16000-02-0J

30 A TERMINAL STRIP JUMPER NICKEL PLATED COPPER

- **MOQ:** 25



30 A TERMINAL STRIP LAYOUT

- Customize Your Setup to Fit Your Exact Needs
- Combine Part B to Desired Length, Then Cap Off with Part A to Create Terminal Strip
- Easily Link Them Together Using Our Nickel Plated Copper Jumper.

BLUΞWATERΞR

ENTERPRISES

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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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