ELECTRO-MECHANICAL

TERMINAL BUSBARS

METRIC

Whether you need to connect a few high amperage cables, or many low amperage connections in a fast-paced production environment, VTE has a device to fit your application. Ranging from 3 up to 30 connection points, and capable of handling up to 750 amps, you're sure to find a solution to fit your needs.

Our Large 4 Point Terminal Busbar allows for multiple connections to positive and negative systems. Each connection post can maintain multiple connections, making them flexible and robust.

Large 4 Point Terminal Busbar

Part Number	Post	Max Amps @ 12 VDC	Colour
74008N0N02	M8	250	Red
74008N0N14	M8	250	Black
74008N1N02	Optional Kit Inc: (1) 723N3 - (2) Retaining Nuts		Red
74008N1N14	Optional Kit Inc: (1) 723N7 - (2) Retaining Nuts		Black
74010N0N02	M10	250	Red
74010N0N14	M10	250	Black
74010N1N02	Optional Kit Inc: (1) 723N4 - (2) Retaining Nuts		Red
74010N1N14	Optional Kit Inc: (1) 723N8 - (2) Retaining Nuts		Black



- Multiple connection points, allowing various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 250 Amps @ 12 VDC
- Mounting Screws: #10 (Not Included)

- Nickel-plated brass plate for increased current transfer
- Connection Posts, Hex Nuts and Washers: Stainless steel
- Base material: 16% glass-filled nylon (red & black)
- Overall length: 164.36mm
- Mounting centre: 145.06mm

Dual 4 Point Terminal Busbar

Part Number	Side 1	Side 2	Max Amps	Colour
738808N0N02	M8	M8	250	Red
738808N0N14	M8	M8	250	Black
738N3P14	Optional Cover			Black
738808N1N14	Optional Kit Inc: (1) 738808N0 - (1) 738N3P14			Black
738N3P05	Optional Cover			Yellow



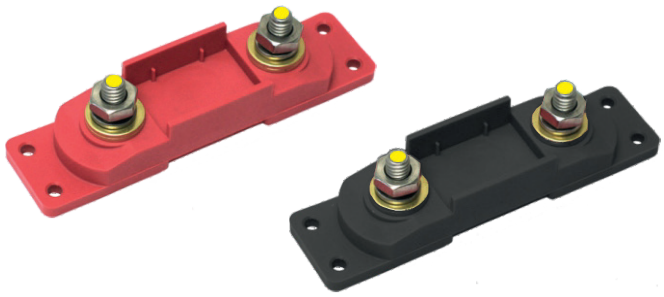
- Multiple points, to accommodate various connections
- Secure way to consolidate positive and negative systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 250 Amps total @ 12 VDC
- (3) additional 20 Amp connection screws per side
- Hex Nuts & Washers: Stainless steel
- Base material: 16% glass-filled nylon
- Overall Length: 145.3mm
- Mounting Centre: 124.5mm
- Mounting Screws: #10 (Not Included)

We offer a large range of fuse holders to suit most fuse types. These allow you to protect medium and high amperage devices, such as winches, pumps, motors and other heavy draw devices.

ANL Fuse Holder

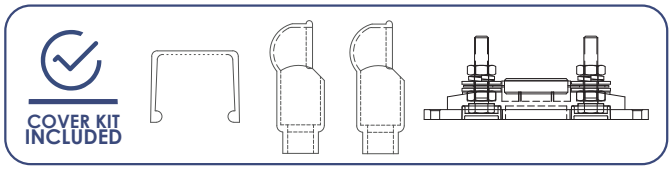
Part Number	Post	Cover Kit Includes	Colour
ANB740M0N02	M8	Fuse Cover & (2) 487N9 Insulators	Red
ANB740M0N14	M8	Fuse Cover & (2) 487N9 Insulators	Black
ANB740M10N02	M10	Fuse Cover & (2) 487N9 Insulators	Red
ANB740M10N14	M10	Fuse Cover & (2) 487N9 Insulators	Black

- Secure your ANL fuses with VTE ANL Fuse Holders
- Cost effective solution for 50 - 300 Amp Fusing
- Cable Diameter: 19.1mm (0.75")
- Maximum Holder Voltage: 48 VDC
- Base Material: Glass-Filled Nylon
- Connection Post Material: Stainless Steel
- Lock Washer: Stainless Steel
- Flat Washer: Brass
- Accommodates large & narrow slot ANL Fuses
- Also available in 5/16" Post Size (Pg 31)
- Fuses Not Supplied





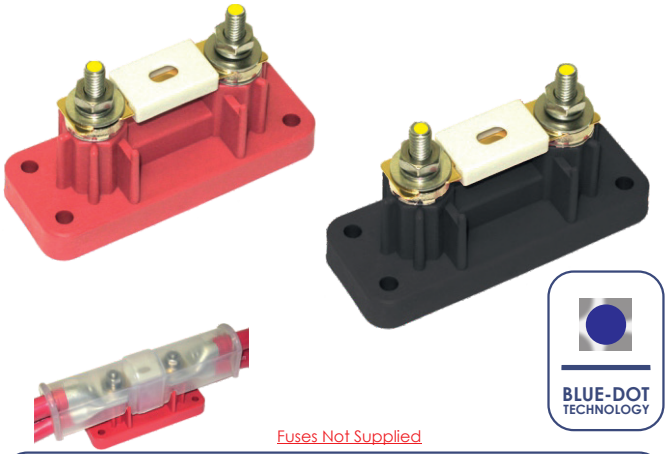
Fuses Not Supplied



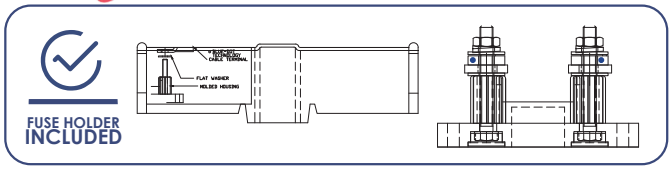
High Amp ANL Fuse Holder

Part Number	Post	Amps	Includes	Colour
ANB753M9N02	M10	750	751N9P00 Cover	Red
ANB753M9N14	M10	750	751N9P00 Cover	Black

- Cost Effective Solution For Up to 750 Amp Fusing
- Post Sizes Available: M10, 5/16" and 3/8" (pg 31)
- Maximum Voltage: 32 VDC
- Base Material: Glass-Filled Nylon
- Connection Post Material: Stainless Steel
- Lock Washer Material: Stainless Steel
- Flat Washer Material: Stainless Steel
- Conductive Spacer Material: Nickel-Plated Copper
- Included cover helps comply with safety regulations
- High Amperage Fuses Not Supplied



Fuses Not Supplied



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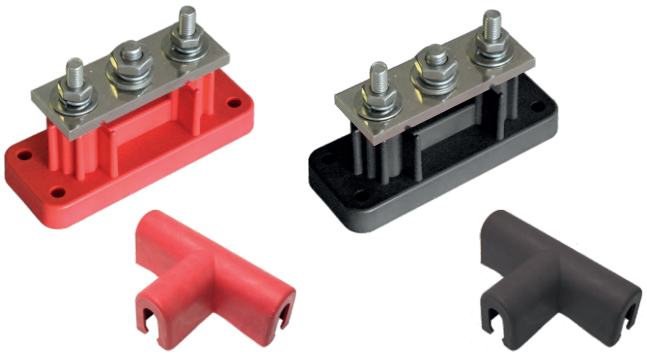
TERMINAL BUSBARS

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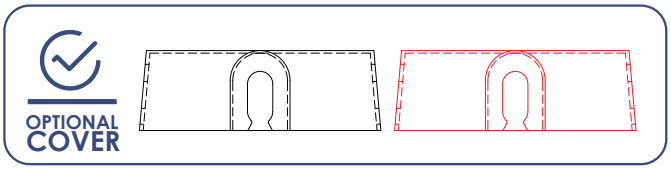
Whether you need to connect a few high amperage cables, or many low amperage connections in a fast-paced production environment, VTE has a device to fit your application. Ranging from 3 up to 40 connection points, and capable of handling up to 750 amps, you're sure to find a solution to fit your needs.

3 Point Terminal Busbar

Part Number	Posts	Max Amps	Colour
7753N7N02	(1) 3/8" - (2) 5/16"	700 @ 12 VDC	Red
7753N7N14	(1) 3/8" - (2) 5/16"	700 @ 12 VDC	Black
375T5P02	Optional Cover		Red
375T5P14			Black



- Fasten large high current cables to high amperage source
- Well suited for distributing power to marine bow thrusters
- Maximum Voltage: 48 VDC
- Connection Posts: Stainless Steel (1) x 3/8" and (2) x 5/16"
- Hex Nuts & Washers: Stainless steel
- Base material: 16% glass-filled nylon
- Conductor Connection Plate: Nickel-Plated Brass
- Optional Cover 375T5P snaps easily onto cables

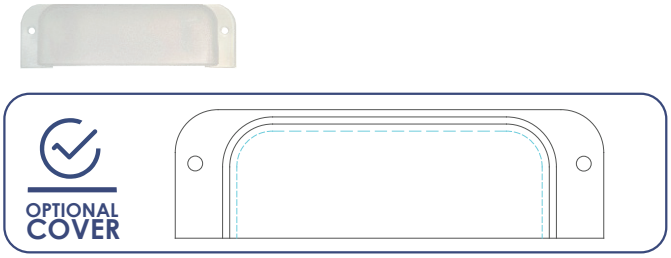


4 Point Terminal Busbar

Part Number	Posts	Max Amps	Colour
7704N0N02	(1) 1/4" - (3) 3/8"	210 @ 12 VDC	Red
7704N0N14	(1) 1/4" - (3) 3/8"	210 @ 12 VDC	Black
7705N0N02	(1) 1/4" - (3) 5/16"	210 @ 12 VDC	Red
7705N0N14	(1) 1/4" - (3) 5/16"	210 @ 12 VDC	Black
314N0P00	Optional Cover		Clear

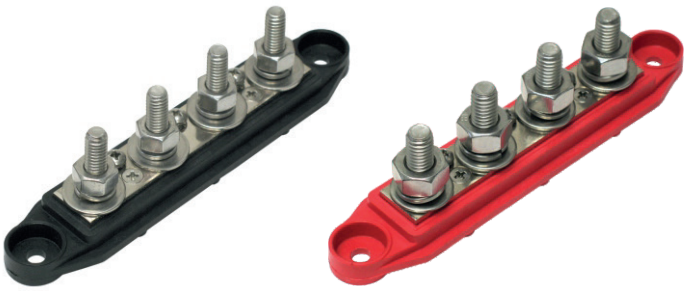


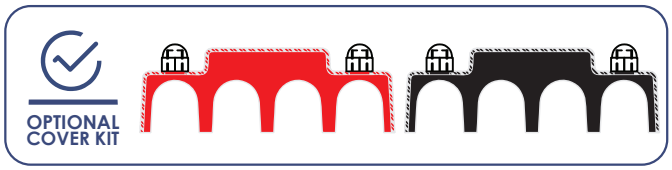
- Multiple points, to accommodate various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Connection Posts: Stainless Steel
- Hex Nuts & Washers: Stainless Steel
- Base material: 16% glass-filled nylon
- Mounting centre: 118.4mm [4.66"]
- Optional Cover: 314N0P00



Large 4 Point Terminal Busbar

Part Number	Post	Max Amps @ 12 VDC	Colour
74312N0N02	5/16"	250	Red
74312N0N14	5/16"	250	Black
74312N1N02	Optional Kit Inc: (1) 723N1 - (2) Retaining Nuts		Red
74312N1N14	Optional Kit Inc: (1) 723N5 - (2) Retaining Nuts		Black
74375N0N02	3/8"	250	Red
74375N0N14	3/8"	250	Black
74375N1N02	Optional Kit Inc: (1) 723N2 - (2) Retaining Nuts		Red
74375N1N14	Optional Kit Inc: (1) 723N6 - (1) Retaining Nuts		Black





- Multiple connection points, allowing various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 250 Amps @ 12 VDC
- Nickel-plated brass plate for increased current transfer
- Mounting Screws (#10) not included
- Recommended: Positive Connections: 3/8"
  Negative Connections: 5/16"

- Connection Posts: Stainless Steel
- Hex nuts & Washers: Stainless Steel
- Base material: 16% glass-filled nylon (red & black)
- Overall length: 164.36mm
- Mounting centre: 145.06mm
- To meet some safety guidelines, protective heat shrink tubing must be used on terminal barrel to insulate against accidental shorts.

Dual 4 Point Terminal Busbar

Part Number	Side 1	Side 2	Max Amps	Colour
738831N0N02	5/16"	5/16"	250	Red
738831N0N14	5/16"	5/16"	250	Black
738834N0N02	3/8"	5/16"	250	Red
738834N0N14	3/8"	5/16"	250	Black
738837N0N02	3/8"	3/8"	250	Red
738837N0N14	3/8"	3/8"	250	Black
738N3P05	Optional Cover			Yellow
738N3P14	Optional Cover			Black





- Multiple points, to accommodate various connections
- Secure way to consolidate positive and negative systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 250 Amps total @ 12 VDC
- (3) additional 20 Amp connection screws per side
- Hex Nuts & Washers: Stainless steel
- Base material: 16% glass-filled nylon
- Overall Length: 145.3mm
- Mounting Centre: 124.5mm
- Mounting Screws: #10 (Not Included)
- Recommended: Positive Connections: 3/8"
  Negative Connections: 5/16"

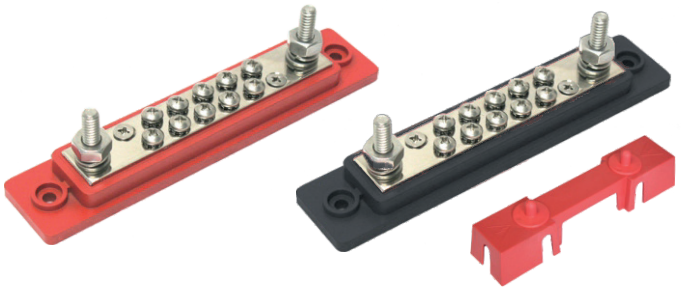
ELECTRO-MECHANICAL

TERMINAL BUSBARS

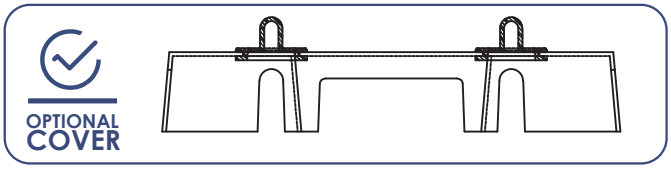
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10 Point Terminal Busbar

Part Number	Maximum Amperage (Continuous)	Colour
771025N0N02	150 @12 VDC - 15 Amps per Connection	Red
771025N0N14	150 @12 VDC - 15 Amps per Connection	Black
724N3P02	Optional Cover w/ Retainers	Red
724N3P14	Optional Cover w/ Retainers	Black



- 10 Connection points, allowing various connections
- Secure way to consolidate ground systems
- Maximum Voltage; 48 VDC
- Maximum Amperage (Intermittent): 20 Amps per connection point @ 12 VDC (less than 1 minute)
- (2) 1/4" [6mm] stainless terminal posts
- (10) connection points, #8-32 stainless steel screws
- Hex Nuts & Washers: Stainless Steel
- Base material: 16% glass-filled nylon (red & black)
- Mounting Screws: #10 (Not included)



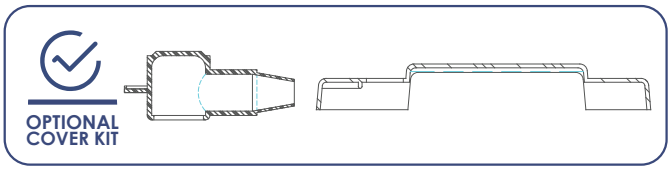
- Overall length: 152.4mm [6.0"]
- Mounting centre: 131.8mm [5.19']
- Optional cover (724N3), to help comply with industry standards

12 Point Terminal Busbar

Part Number	Maximum Amperage (Continuous)	Colour
7712N0N02	180 @12 VDC - 15 Amps per Connection	Red
7712N0N14	180 @12 VDC - 15 Amps per Connection	Black
71225N02	Kit: (1) 7712N - (1) 312N9 - (1) 218N2	Red
71225N14	Kit: (1) 7712N - (1) 312N9 - (1) 218N2	Black



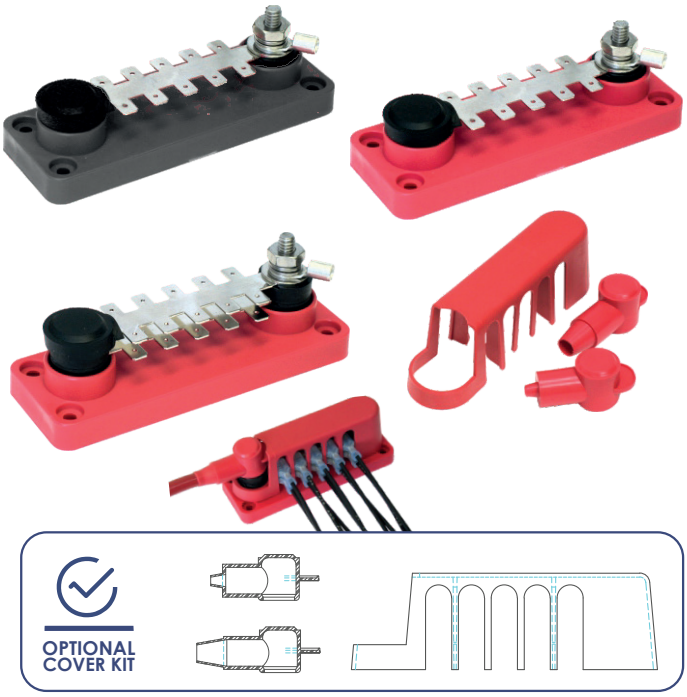
- 12 Connection points allowing various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amperage (Intermittent: 20 Amps per connection point @12 VDC (less than 1 minute)
- (1) 1/4" [6mm] stainless terminal posts
- (12) connection points, #8-32 stainless steel screws
- Hex Nuts & Washers: Stainless Steel
- Base material: 16% glass-filled nylon (red & black)
- Mounting Screws: #10 (not Included)



- Overall length: 132.9mm [5.23"]
- Mounting centre: 118.4mm [4.66']
- Optional cover kit, helps comply with industry standards

Tab Type Terminal Busbar

Part Number	Maximum Amperage	Points	Colour
TTB710N02	55 Amps @ 12 VDC per Tier	10	Red
TTB710N14	55 Amps @ 12 VDC per Tier	10	Black
TTB720N02	55 Amps @ 12 VDC per Tier	20	Red
TTB720N14	55 Amps @ 12 VDC per Tier	20	Black
TTB730N02	55 Amps @ 12 VDC per Tier	30	Red
TTB730N14	55 Amps @ 12 VDC per Tier	30	Black
TTB740N02	55 Amps @ 12 VDC per Tier	40	Red
TTB740N14	55 Amps @ 12 VDC per Tier	40	Black
335N9P02	Optional Cover Suits: 10, 20 & 30 Points Only		Red
335N9P14	Optional Cover Suits: 10, 20 & 30 Points Only		Black
7102030N2	Optional Cover Kit: (1) 216N1 - (1) 216N2 - (1) 335N9P		Red
7102030N3	Optional Cover Kit: (1) 216N1 - (1) 216N2 - (1) 335N9P		Black



- Highly cost effective solution for fast busbar connections
- Average of **255%** faster than installing spade type terminals
- Average of **340%** faster than installing ring type terminals
- Available with 10, 20, 30 or 40 connection points
- Maximum Voltage: 48 VDC
- Maximum Amperage: 120 Amps @ 12 VDC
- Individual Amperage: 20 Amps @ 12 VDC

- Busbar can be mounted in any orientation
- Connection Plate: Nickel-plated brass
- Connection Post Material: Stainless Steel
- Lock Washer Material: Stainless Steel
- Flat Washer Material: Stainless Steel
- Optional Cover Kit includes 1x 335N9, 1x 216N1 & 1x 216N2