

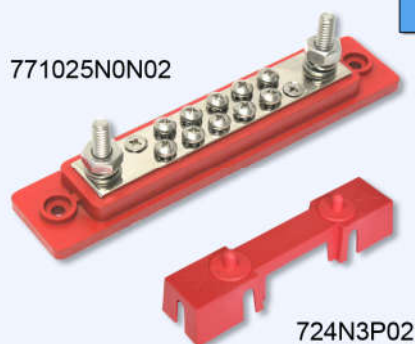
Electrical Terminal Busbars

VTE's Terminal Busbars are used to distribute power to several locations. Each busbar has several connection points, some with different sizes. Our busbars can be used in a variety of applications.



View inside the back cover for the Prop 65 Warning.

10 Point Terminal Busbar



771025N0N02

724N3P02

- Multiple connection points, to accommodate various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 200 Amps @ 12 vdc
20 amps per connection point @ 12 vdc
- (2) 1/4" (~6mm) stainless terminal posts
- (10) connection points, #8-32 stainless steel screws
- Stainless steel hex nuts and washers
- Base material: 16% glass-filled nylon (red & black)
- Overall length: 6.0" (152.4mm) Mounting center: 5.19" (131.8mm)
- Optional cover available, to help comply with industry standards

12 Point Terminal Busbar



7712N0N02

71225N02 Kit Kit includes
12 Point Busbar,
218 Series insulator, and cover

- Multiple connection points, to accommodate various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amperage: 240 Amps @ 12 vdc
20 amps per connection point @ 12 vdc
- (1) 1/4" (~6mm) stainless terminal posts
- (12) connection points, #8-32 stainless steel screws
- Stainless steel hex nuts and washers
- Base material: 16% glass-filled nylon (red & black)
- Overall length: 5.23" (132.9mm) Mounting center: 4.66" (118.4mm)
- Kit: 71225 includes 12 Point Busbar, Cover and 218N2 Insulator

Tab-Type Terminal Busbar



TTB730N02

TTB720N02
with Cover &
216 insulator

TTB720 - 20 Point Busbar
TTB710 - 10 Point Busbar

- 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 or 30 connection points
- Optional cover kit available, to help comply with industry standards
- Maximum voltage: 48vdc
- Maximum amperage: 120 amp @ 12 vdc
Individual amperage: 20 amp @ 12 vdc
- Busbar can be mounted in any orientation
- Connection plate: Nickel-Plated Brass
- Post hardware: Stainless Steel
- Optional cover Kit: 7102030N1 - Yellow
7102030N2 - Red
7102030N3 - Black

See pages 4 & 5 for
216 Series Insulator sizes



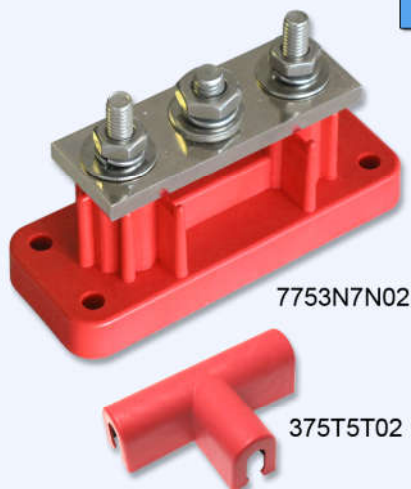
7102030N2
Kit includes cover and
(2) 216 Series Insulators

Electrical Terminal Busbars

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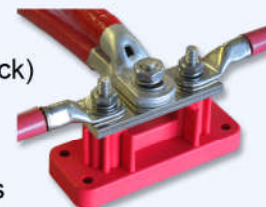


View inside the back cover for the Prop 65 Warning.



3 Point High Amperage Terminal Busbar

- Fasten large high current cables to a high amperage source
- Well suited for distributing power to marine bow thrusters
- Maximum Voltage: 48 VDC
- Maximum Amperage: 700 amps total @ 12 vdc
- (1) 3/8" stainless steel center post
- (2) 5/16" stainless steel connection posts
- Stainless steel hex nuts and washers
- Base material: 16% glass-filled nylon (red & black)
- Connection Plate: Nickel-Plated Brass
- Optional 375T Terminal Insulator snaps onto cables to help comply with industry standards



Large Base 4 Point Terminal Busbar

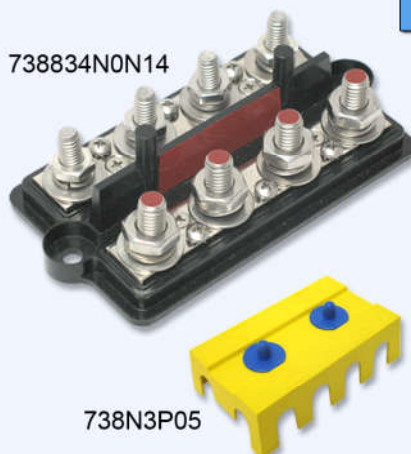
- Multiple connection points, to accommodate various connections
- Secure way to consolidate ground systems
- Maximum Voltage: 48 VDC
- Maximum Amp: 350 (3/8") 250 (5/16") Amps @ 12 vdc
- Also available in Metric: 10mm and 8mm
- Nickel-plated brass plate, for increased current transfer
- Stainless steel connection posts, hex nuts and washers
- Base material: 16% glass-filled nylon (red & black)
- Overall length: 6.47" (164.36mm) Mounting center: 5.71" (145.06mm)
- High Amp Version (74312X) with .25" thick conductive bar available **NEW**



Part Number	Post	Amps	Color	Cover
74312N0N02	5/16"	250	Red	723N1
74312N0N14	5/16"	250	Black	723N5
74375N0N02	3/8"	350	Red	723N2
74375N0N14	3/8"	350	Black	723N6

Part Number	Post	Amps	Color	Cover
74008N0N02	8mm	250	Red	723N3
74008N0N14	8mm	250	Black	723N7
74010N0N02	10mm	350	Red	723N4
74010N0N14	10mm	350	Black	723N8

Dual 4 Point Terminal Busbar



- Multiple connection points, to accommodate various connections
- Secure way to consolidate positive and negative systems
- Maximum Amperage: 350 (3/8") & 250 (5/16") Amps total @ 12 vdc
- Positive busbar: 3/8" posts / Negative busbar: 5/16"
- Overall length: 5.72" (145.3mm) Mounting center: 4.9" (124.5mm)
- (3) additional 20 amp connection screws per side
- Base material: 16% glass-filled nylon (red & black)
- Stainless steel nuts and washers
- Maximum Voltage: 48 VDC
- Optional cover: 738N3P05

Part Number	Side 1	Side 2	Color
738831N0N14	5/16"	5/16"	Black
738834N0N14	5/16"	3/8"	Black
738837N0N02	3/8"	3/8"	Red