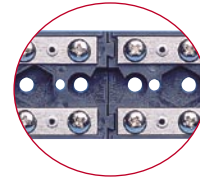
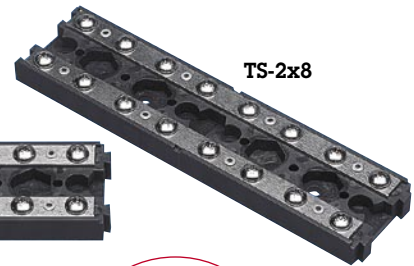


# Terminal Strips & Bus Bars

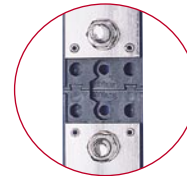
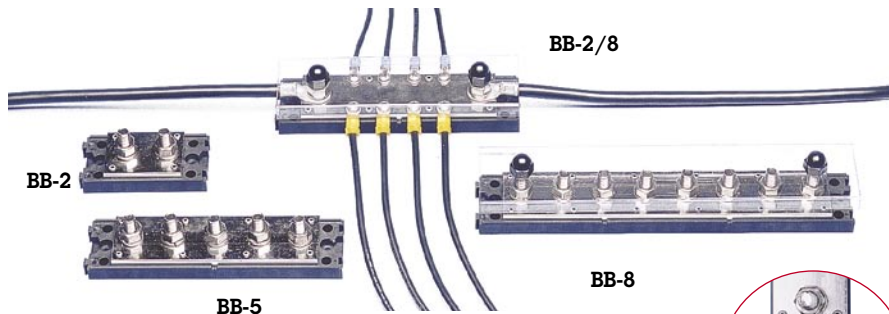
## Terminal Strips

- Use as a common negative/neutral bus for AC or DC systems. Dual terminal strips in 4 or 8 screw positions on 3/4" centers are secured to a high density insulated base. All hardware, bus material and fasteners are nickel-plated brass.
- #8 screws accommodate various size ring terminals and each terminal strip is rated for 100 amps.
- Interlocking bases allow use of multiple terminal strips and bus bars (described below) to produce secure and neat wiring assemblies. The terminal strip bases have provisions for either #8 or #10 mounting screws, and no conductive parts in the base are exposed to the mounting surface.



Interlocking Feature

Model	Total # of Base Terminals	Size
TS-2x4	8	3 1/16" x 1 1/2"
TS-2x8	16	6 1/16" x 1 1/2"



Interlocking Feature

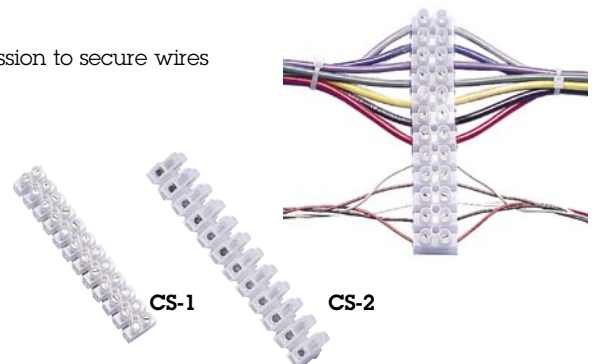
## Bus Bars

- Heavy duty 500 amp rated bus bar assemblies feature 5/16" studs on 1" centers in 1/4" thick copper bar for common connection/distribution of large wire gauges and accommodate 5/16" ring terminals.
- All bus material is nickel-plated copper.
- A clear insulating protective cover is provided to prevent short circuits and provide visibility of lugs.
- The mounting bases are keyed for interlocking and may be mated with the terminal strips (described above). Conductive parts are captured and recessed away from the mounting surface. Use #8 or #10 screws for mounting.

Model	Qty. of 5/16" Studs	Base Size
BB-2	2	3 1/16" x 1 1/2"
BB-2/8	2 plus 8 - #8 screws	6 1/16" x 1 1/2"
BB-5	5	6 1/16" x 1 1/2"
BB-8	8	9 1/16" x 1 1/2"

## Connector Strips

- Molded nylon encases 6 or 12 pairs of connectors that use screw compression to secure wires without use of lugs. Ideal for electronic installations. (Same connector strip used in BX Series boxes - see page 17.)
- 5 Sizes: ranging from 6 to 16 gauge
- Strips are easily cut to meet wiring requirements and space limitations.

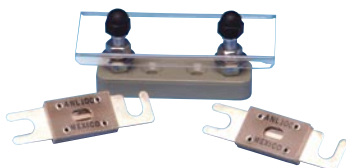


Model	# of Terminal Pairs	Max Wire Gauge	Max Amps*	Size L X W X H
CS-1	12	16	6	3.75" x .675" x .5"
CS-2	12	14	10	4.5" x .75" x .75"
CS-3	12	12	20	5.5" x .875" x .8"

\*Per set of terminals

## High Current Fuses/Fuseblocks

Essential safety item for all inverter installations and other high amperage DC circuit over-current protection.



- Heavy duty 500 amp, insulated, compact fuse block with corrosion-resistant 5/16" studs
- Secures to surface with two # 10 flat head screws or bolts (not included)
- Clear lexan cover insulates conductive parts, per ABYC/USCG requirements
- Accepts industry standard ANL tin-plated copper fuses. Purchase separately.

- See-through mica element for easy identification of blown fuse

**Fuseblock Model:** AFB-500

**Fuse Models** (numeral indicates amperage): ANL-50, ANL-100, ANL-150, ANL-200, ANL-250, ANL-300, ANL-350, ANL-400, ANL-500 (All rated to 80 VDC)



DC Power Onboard - Emergency & Specialty Vehicles