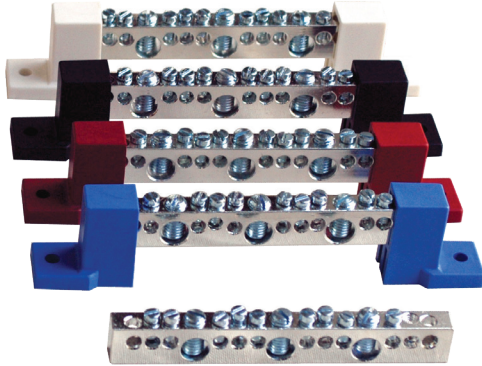




# Terminal Bus Bars

## System Components and Accessories



### Features:

- Used to wire terminations or isolate multiple positive/negative circuits
- All models include three #1/0 to 14 AWG and eight #6 to 14 AWG screw type compression terminals; no ring lugs are required
- Available in black, white, red, blue, and brown insulators
- AC input-output-bypass assemblies
- Rated for a maximum of 180AAC/ADC

## Terminal Bus Bars Specifications

02/2019

Models	Description	Terminals
<b>TBB-GROUND</b>	Ground/neutral terminal bus bar and mounting screws (no insulators)	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression
<b>TBB-BLACK</b>	Bus bar with black insulators and mounting screws	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression
<b>TBB-BLUE</b>	Bus bar with blue insulators and mounting screws	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression
<b>TBB-RED</b>	Bus bar with red insulators and mounting screws	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression
<b>TBB-WHITE</b>	Bus bar with white insulators and mounting screws	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression
<b>TBB-BROWN</b>	Bus bar with brown insulators and mounting screws	(3) #1/0 to 14 AWG and (8) #6 to 14 AWG screw type compression

Preliminary specifications are subject to change.

980-0068-01-00 REV A

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