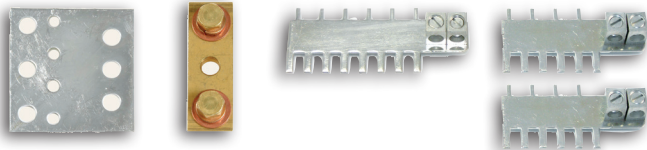




FLEXware Bus Connectors

Integration Enclosures and Hardware



Features:

- FLEXware DC bus connectors make code compliant DC connections easier
- Have high conductivity for minimum loss

FLEXware Bus Connectors Specifications

02/2019

Model	Description	Includes
EXT-DCBUS	External DC grounding bus bar with insulating standoffs and cover. 22 holes.	Plated copper rated for 1000A
FW-BBUS	Breaker bus allows connection of (2) 175 to 250A, (3) 100 to 125A, and (4) 1 to 80ADC breakers or (3) 500ADC current shunts. Plated copper rated for 500A.	Plated copper rated for 1000A
FW-SBUS	Shunt bus allows up to four high current cable connections on same side of DC shunt - includes (2) 3/8 inch bolts and mounting screws. Solid brass rated for 500A.	Solid brass plate rated for 500A and (2) 5/16 inch bolts for mounting
FW-CBUS-8	Reversible combiner bus bar for up to (8) 150VDC rated breakers or up to (6) 600VDC rated fuse holders with dual 2/0 AWG output lug terminals	(2) 2/0 AWG box lug terminals; plated copper
FW-CBUS-12	Reversible combiner bus bar for up to (12) 150VDC rated breakers or up to (8) 600VDC rated fuse holders with dual 2/0 AWG output lug terminals	(2) 2/0 AWG box lug terminals; plated copper

Preliminary specifications are subject to change.

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