

SBS DC Power Solutions - Telecommunications

Rectifiers/Inverters/Converters (1amp to 10,000amp Configurations)



Modular Switchmode Rectifier (48V, 70amp)

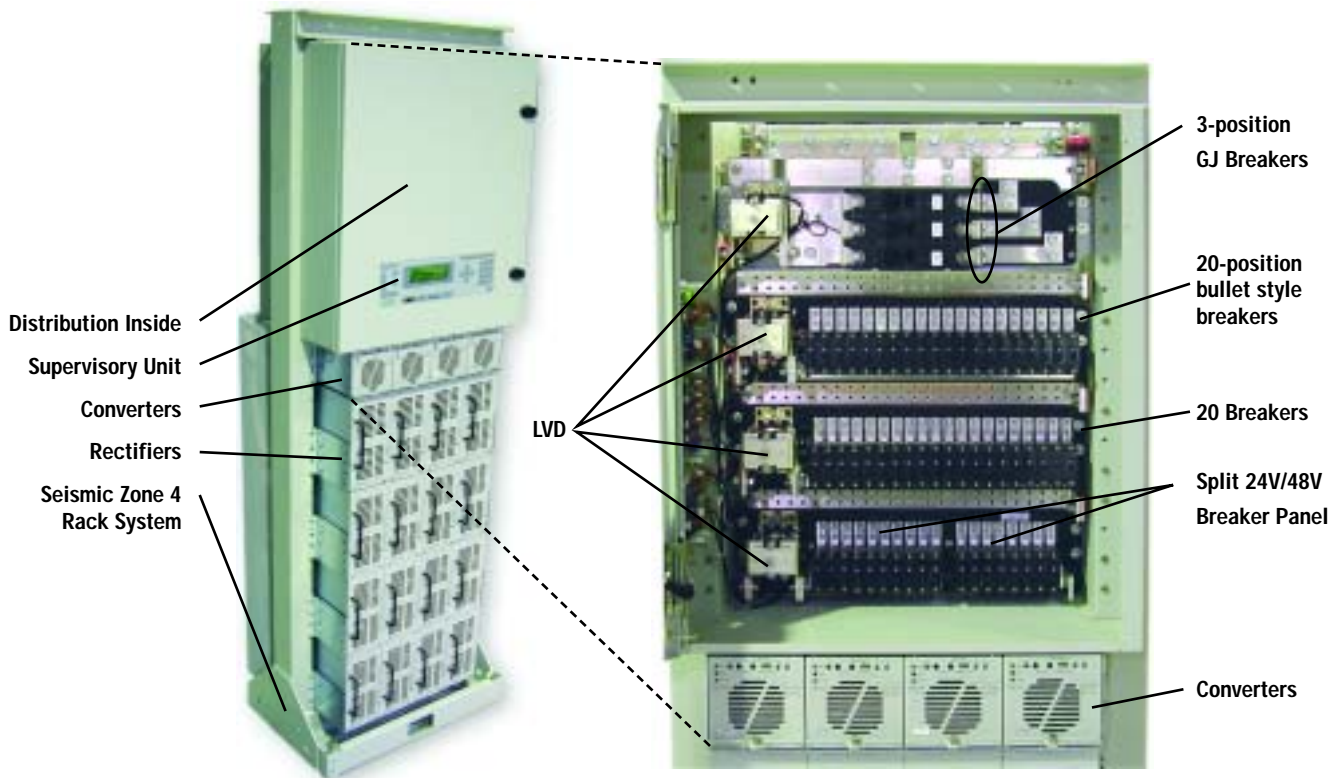
SBS provides the highest density power solution in the industry. We can design a DC power system configuration to fit any specification (e.g. small to large capacity, or simple to complex structure). SBS can also customize a power system for any communications application with a 12V, 24V, or 48V output with current ratings of 1amp to 10,000amps.

Applications:

- Telecommunications
- CLEC
- Wireless
- Data Centers
- Utility

Features:

- EF&I Solutions for AC/DC applications
- NEBS-approved
- UL Listed
- Nationwide Product Support
- Plug 'n Play/Hot Swap technology
- Remote Access (Ethernet capable controls)
- Front Access
- AC Input Protection
- Single Point Adjustment
- Distribution
- Modular Design
- High Density
- Temperature Compensation
- Customer Specific Engineering - 12V, 24V or 48V



Integrated Power System



Modular Power System with Distribution



Power System (10,000amp to 48VDC)

High-Power Density Rectifier (Three-Phase, 48V, 200amp)



Modular Switched Mode Rectifier Systems (24V and 48V)

High Efficiency Power Inverters (1,500 watt modules)



Modular Inverter Solutions



Three-Phase



Single-Phase

From 500 watts to 180KVA, almost any input or output voltage