



The Sol Series Cordex rectifiers bring advanced technology to the DC power industry. Innovative engineering combines the best in efficiency and reliability meeting the power requirements for a variety of system applications.

The 24Vdc Sol Series Cordex 3.1kW rectifier has extremely high density providing the most power in the least amount of space. A compact 4RU shelf accommodates six rectifiers per 23" shelf and five rectifiers per 19" shelf.

Local and remote setup, adjustment and control is a simple, single-step process with the Sol Series Cordex CXC System Controller. By utilizing TCP/IP technology, complete configuration and monitoring of power equipment is possible through a network web browser.

- + Available in 130A @ 24Vdc
- + High power density, over 21kW per 23" shelf
- + Power limiting and wide range AC input
- + Compliant with the stringent EMI immunity requirements for power station and substation environments
- + High efficiency and power factor correction
- + Hot swappable, 4RU ultra compact design

