

Serving Washington, Oregon, Idaho, & Alaska by Providing Mission Critical Power Solutions with the Following Manufacturers:



Eaton Powerware Corporation (Formerly Exide Electronics) is your total solution for protecting valuable data and equipment from power problems.

- Uninterruptible Power Supplies (350VA – 1.2MW)
- Power Distribution Units
- ePDU's (Plug Strips)
- Power Management Software
- Power Conditioners



Starline The Starline Track Busway system provides conductors of solid copper, continuous insulators, a continuous access slot, extruded aluminum housing, a ground conductor, and the choice of various plug-in units. Busway rating ranging from 60-800 Amps.



LayerZero Power Systems designs high-reliability power distribution and power quality monitoring products, including Static Transfer Switch products, Power Distribution Units, and Remote Power Panels.



Packet Power is the leader in wireless monitoring devices delivering highly accurate power and environmental data. All monitoring devices instantly begin to share info. via a self-configuring wireless network as soon as they are plugged in.



OptiCool Technologies is a leading provider of innovative data center cooling solutions. We specialize in refrigerant-based, close-coupled cooling solutions designed to support a wide variety of data center applications, including both low-density to high-density.



Mirus International Inc. specializes in the design, development, and the manufacturing of power quality products for the mitigation of harmonics in medium to low voltage distribution systems including PDU's, RPP's, generator neutral-ground circulating current limiters and passive filter solutions.



LEA Int'l manufactures the broadest line of SPD's in the industry. With equipment ranging from large series units with 450kA per phase surge current capability for manufacturing facilities and data center protection, to plug-in devices designed to protect home electronics and common office equipment.



Load Banks Direct (LBD) is a leading manufacturer of high-capacity Load Banks used in the testing and commissioning of standby emergency power systems including generators, uninterruptible power supplies, turbines, battery systems and regenerative power absorption of large motors, and other load applications.



Falcon's on-line, industrial UPS have a field-proven track record of reliability and long-life. We offer industrial UPS with UL1778, UL508 and cUL listings, as well as CE certification to operate from -30°C to 65°C. They are specifically designed for the rigors of industrial environments, such as oil/gas, manufacturing, SCADA, wastewater and tollways.



Hitzinger Rotary Diesel UPS uninterruptible power supply is the perfect solution for Data centers, airports and hospitals requiring IT Grade UPS. The Hitzinger DRUPS system comprises of four major components: diesel engine, generator, kinetic energy storage module and coupling choke.