



Uninterruptible power supplies from 350 vA to 30 kVA
Liebert has created a range of power protection solutions for every size of installation, from one-on-one UPS protection for single terminals, through to major network nodes and servers, giving comprehensive protection for a complete site.



Lithium/thionyl chloride (LTC) inorganic electrolyte batteries suited to the requirements of the new generation in microelectronics. They can be permanently connected to a circuit, in many cases for the lifetime of the equipment.
Pulses Plus battery technology is a unique solution for applications requiring low background currents combined with high current pulses.



Sonnenschein dryfit batteries represent the highest quality design, manufacture and performance in lead acid batteries. The A500 series has been designed for ease of handling and has an extremely long design life of minimum 7 years.
Completely recyclable, with high energy density and very low gassing.



Point of load converters, dc/dc converters, switching regulators and switched mode power supplies in pcb and modular format. A vast range from 1 watt to 300 watts.
Competitive pricing and fast reliable delivery from this Swiss company.



High voltage and low voltage bench and laboratory power supplies, plus a comprehensive range battery chargers, inverters, dc/dc converters, electronic loads.
Modular, Eurocassette and DIN rail, for industrial and telecom.



High-efficiency, high-quality DC to DC converters from 40 to 600W and AC to DC PFC modules from 600-1000W, plus accessories for use in telecom, industrial, and commercial applications.



PULS is one of the largest manufacturers of Din Rail power supplies in the world, with a reputation for innovative designs, high efficiencies and proven reliability. Single phase and three phase input models available from 30 to 1000 watt and with output voltages between 5 and 56 volts. Also Eurocassette power supplies with both AC-DC and DC-DC models available.



Mascot is a leading manufacturer of power supplies, battery chargers, converters and inverters. Extensive experience in development and production ensures quality products at competitive pricing with short lead times.



Mission-critical versatile battery backed power supplies. Available in both 12V and 24V versions, the Oracle series is equipped with one main output, one temperature-compensated battery charger output and two auxiliary outputs.



Custom power supplies. When a suitable product does not exist off the shelf we are able to provide cost effective innovative bespoke solutions using local design and development.
Ask us, we can produce the exact product to meet your requirement.