

LIGHTNING ELIMINATORS

WWW.LECGLOBAL.COM

SURGE PROTECTION DEVICES

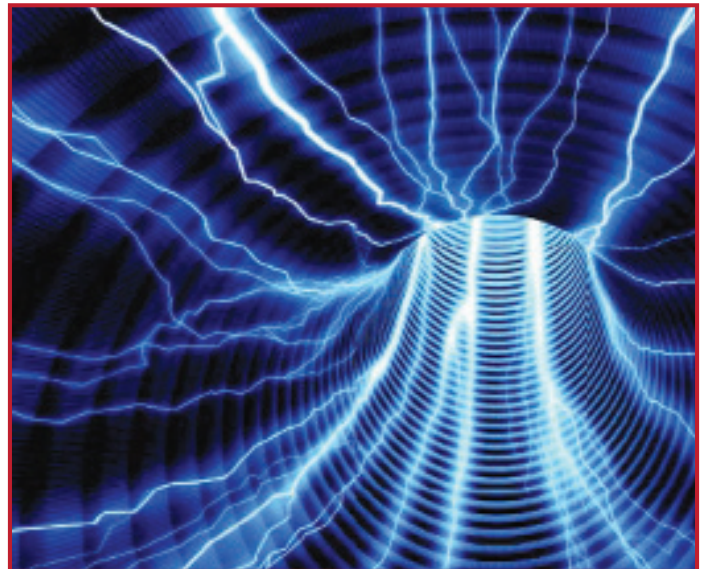
Lightning and other transients can easily damage or destroy sensitive electronics, causing expensive downtime and repairs. Lightning Eliminators offers a full line of surge protection devices for all of your critical applications, backed with expert consulting and support.

AC Power Protection

- **Facility Guard:** UL listed protection for service entrance and subpanel applications. Designed for industrial and commercial use with a peak surge capacity of up to 400,000 amps per phase.
- **Transient Limiter:** Nipple-mounted protection in a range of voltages and configurations for light industrial, commercial, and home use. UL listed, with up to 100,000 amps of protection per phase.
- **Power DIN:** UL listed protection for cabinet and control instrumentation with easy DIN rail installation. Individually fused MOVs provide 40,000 amps of protection for sensitive electronics.
- **Pro-Line:** Combined protection for AC power, communications and coaxial lines in a durable power strip. UL listed with over 85,000 amps of protection.

Signal Line and DC Power Protection

- **Data Line Protector:** State-of-the-art series/hybrid surge suppression for low voltage data lines, available in a range of configurations for telecom lines, control lines, and more.
- **Coaxial Line Protector:** Patented gas tube protection for all types of coaxial line applications including antennas, microwaves, broadband, cellular systems, and GPS equipment.
- **Transient Eliminator:** Series/hybrid protection for telecom, LAN, and IBM



applications. Up to 5400 watts of protection for low-voltage lines in a compact, modular design with low insertion loss.

- **DC Surge Protector:** Protects against fast-rising transients and slower, high-energy impulses. Up to 10,000 amps of protection in a range of voltages for all DC applications.

Achieving Complete Protection

We are a full-service firm aligned to solve your most complex challenges in lightning protection, grounding, and surge suppression.