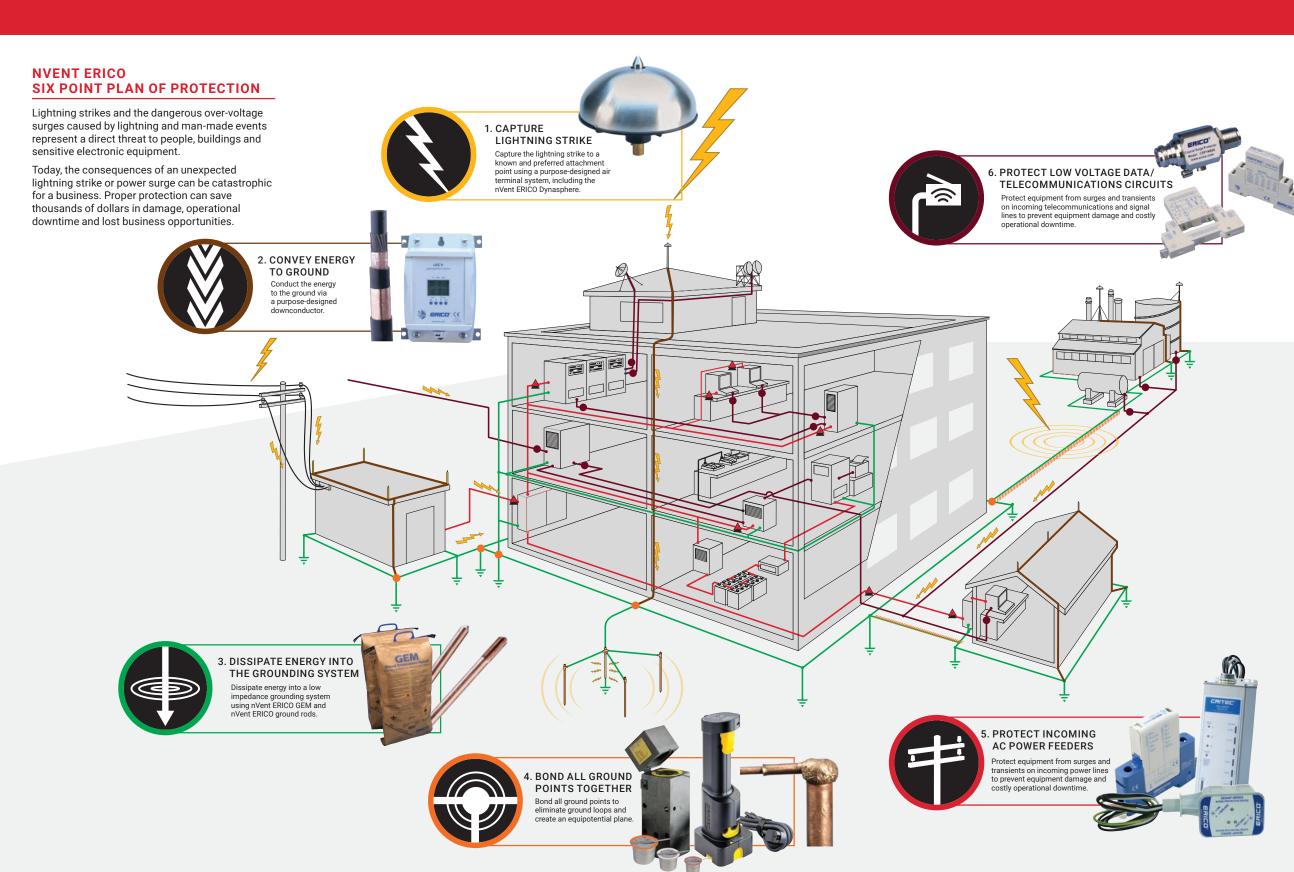


CONNECT AND PROTECT



TOTAL FACILITY PROTECTION

The consequences of an unexpected lightning strike or power surge can be catastrophic for a facility:

- · Personnel are at risk
- Critical equipment may be damaged or destroyed
- Data can be corrupted
- The costs of operational downtime and lost revenue can be very substantial

As industries become more dependent on increasingly sensitive equipment, proper protection from lightning and dangerous over-voltage transients is necessary.

With more than a century of research, testing and product development, nVent ERICO has acknowledged that no single technology can totally eliminate vulnerability to lightning and surges.

The nVent ERICO Six Point Plan of Protection is designed to provide total facility protection by integrating several concepts.

The Six Point Plan of Protection will minimize the risk of damage to facilities through:

- · Direct lightning strike protection
- Grounding and bonding
- Surge and over-voltage transient protection

ABOUT NVENT ERICO

For more than a century, nVent ERICO has been the global leader in precision-engineered electrical products for protecting structures, equipment and people. We serve the rail, commercial, telecom, utility, and industrial markets with application-specific facility electrical protection solutions. Our offices are headquartered in Solon, Ohio, USA, with a network of sales locations, manufacturing and distribution facilities serving more than 30 countries worldwide.