



Industrial Grade Surge Suppression



Benefits Quick Look	
	Prevents Electronics Circuitry Damage
	Responds in milliseconds
	Maintenance free
	Small Footprint
	Simple Installation
	Corrosion Proof Resin Enclosure
	Rated for 39,000 Amps RMS

Protecting sensitive electronic equipment from voltage transients, which continually stress and shorten the life of microprocessor circuitry, motors, and lighting, is a vital concern for management and business owners. Voltage spikes can degrade the delicate inner components of your valuable assets. While common surge protection devices are billed as the solution to this problem, in reality the protection provided by these devices is actually inadequate especially in offices, factories, hospitals and institutions with high requirements.

EASI's Transient Voltage Surge Suppressor (TVSS) line of industrial grade surge suppressors are the ultimate line of defense against dramatic voltage spikes such as those produced during electrical storms and the unobservable momentary surges inherent in all electrical distribution systems. The EASI TVSS provides you with unmatched security as it instantaneously responds to voltage spikes, before they reach your equipment. In the process, EASI's TVSS technology reduces down time, maintenance and replacement costs.

