Features Benefits

- ▼ Built to withstand the high impact of a major surge event
- √ Constructed in a robust Cast Aluminum riveted sealed enclosure with an internal gasket for maximum weather resistance and durability
- √ Nema Type 4X rated for indoor/outdoor installation
- √ Space saving compact design
- **▼** Complies with latest UL standards
- √ Withstands effects of prolonged UV exposure better then ABS plastics
- **∨** UL Rated Powder Coating for superior corrosion resistance
- **▼** Easy Installation
- **▼** Proudly Made in America
- √ Limited lifetime product, up to a 3-year \$25,000 connected equipment warranty





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Why do we need SURGE **SUPPRESSION?**

Best in Class













Peace of Mind

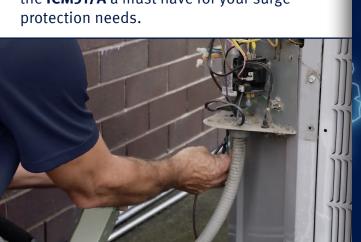


We protect our computers,
TV's, and other devices using
surge power strips. Why
wouldn't we protect our
most expensive
equipment with dedicated
surge protection?

Almost every major appliance has some type of control board or sensitive circuitry that needs protection from fast acting transient surges and the **ICM517A** is the best-in-class answer!

New National Electrical codes and major manufacturers are now requiring surge protection to be installed on new construction (NEC) and to maintain warranty (manufacturers).

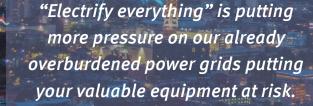
American manufacturing coupled with stateof-the-art TMOV surge protection technology and rugged casted aluminum design make the **ICM517A** a must have for your surge protection needs.



Overview

The ICM517A is a Type 2 (load side) Surge Protective Device (SPD) designed to protect valuable single-phase equipment from damaging fast acting transient surges.

- **PEACE OF MIND:** The ICM517A provides the best-in-class surge protection and most durable Type 2 SPD on the market with the best warranty available.
- RELIABILITY: Rest assured your ICM517A
 will endure severe surge events while
 protecting your connected equipment
 and containing the surge within the
 enclosure.
- **DURABILITY:** The NEMA 4X waterproof rating of the ICM517A assures it will hold up in any weather environment.
- **SIMPLICITY:** The easy-to-read Single LED Indicator assures easy identification of when the ICM517A has protection enabled or when the ICM517A needs to be replaced



Protect your investments today to avoid expensive repairs tomorrow!



APPLICATIONS INCLUDE:

the protection of motors, electronics, air conditioning systems, appliances, refrigeration, and more.

