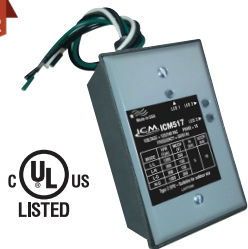


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BEST SELLER



ICM517

Single-Phase Surge Protection

- ✓ Low cost, high performance
- ✓ Rugged, reliable
- ✓ UL Listed, Type 2 device
- ✓ NEMA Type 3R enclosure
- ✓ Backed by a Lifetime Limited Protection Warranty



ICM518

Split Phase Surge Protection

- ✓ UL Listed, Type 1 or 2 whole home SPD
- ✓ 240 VAC split surge protection device
- ✓ 3/4" conduit connection
- ✓ NEMA Type 4X waterproof enclosure for indoor/outdoor use
- ✓ Surge protection technology: Thermally protected MOVs (TFMOV)



ICM530 SERIES

3-Phase Surge Protection

- ✓ 4 models for Delta, Wye, or Delta High-leg configurations
- ✓ UL Listed, Type 1 or 2 install
- ✓ NEMA Type 4X waterproof plastic enclosure for outdoor/indoor installation
- ✓ Easily connects to electrical panel or disconnect



ICM492

Single-Phase Voltage Monitor

- ✓ Protects Against Over and Under Voltage, and Rapid Short Cycling caused by Transient Faults and Power Interruptions
- ✓ RMS Voltage Monitoring
- ✓ Fully programmable / easy installation

BEST SELLER



ICM450A

3-Phase Voltage Monitor

- ✓ Protects Against Over and Under Voltage, and Rapid Short Cycling caused by Transient Faults and Power Interruptions
- ✓ RMS Voltage Monitoring
- ✓ Fully programmable / easy installation



ICM493 (40A & 60A Models)

Single-Phase Voltage Monitors w/ Surge Protection

- ✓ Protects against over & under voltage, rapid short cycling caused by transients and high-power surges
- ✓ Bank of five L-L surge arresters
- ✓ Built-in 40A or 60A contactor
- ✓ Ideal for mini splits and other condensing units



ICM550-ENC

Multi-functional Time Clock

- ✓ NEMA Type 4X weatherproof enclosure
- ✓ Adjustable 15 min to 23 hours & 45 min timing cycle
- ✓ Timed or manual termination
- ✓ High power output relays
- ✓ 100% monitoring of inputs and outputs
- ✓ Ideal for commercial defrost applications



ICM870 (9A & 16A Models)

Self Start

- ✓ Up to 70% starting current reduction
- ✓ self-learning algorithm
- ✓ Built-in start capacitor
- ✓ Over/under voltage monitoring
- ✓ Over-current protection
- ✓ Diagnostic indicators