

Innovolt CoreProtect

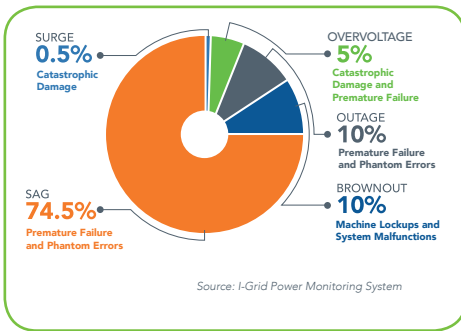
Comprehensive power protection in a more affordable, compact solution.

Innovolt's CoreProtect solution offers protection for all power anomalies that are known to cause equipment errors, failures and downtime. Beyond surge or filter solutions, CoreProtect remediates the impact of all damaging power disturbances before vital equipment can be harmed. This solution focuses on value while delivering maximum protection for any electronic equipment.

CORE PROTECTION

Over time power disturbances, especially voltage sags, are a major cause of electronic equipment downtime. Innovolt CoreProtect provides an additional, comprehensive layer of

protection by remediating the impact of damaging power disturbances before your key electronic equipment can be harmed. Innovolt's patented 5 Point Protection protects office equipment from all 5 major power disturbances, including voltage sags.



INDUSTRY-LEADING ARMOR FOR VITAL ELECTRONIC EQUIPMENT

- Protection against Voltage Sags and resulting damaging Current Inrush
- Over Voltage Protection
- Brownout Protection
- Blackout Protection
- AC Line, Tele/Fax, Network Surge Protection
- Nuisance Trip Reduction

COREPROTECT BENEFITS FOR YOUR BUSINESS

- Increased productivity, equipment reliability and lifespan
- Reduced service calls; fewer truck rolls

MODELS

CoreProtect 8 W500-8-120 • 2 Outlets

SPECIFICATIONS:

TEL / DATA:

| PARAMETER | TEL | DATA |
|------------------|------|--------------------|
| Connector | RJ11 | RJ45 (CAT5E) |
| Clamping Voltage | 180V | 8.5V |
| Protected Lines | 4-5 | 1-2, 3-6, 4-5, 7-8 |

ELECTRICAL:

| PARAMETER | W500-8-120 |
|----------------------------|----------------|
| Nominal Operating Voltage | 120 Vac, 60 Hz |
| Over Voltage Limit | > 145 Vac |
| Under Voltage Limit | < 88 Vac |
| Maximum Continuous Current | 8A |
| Voltage Surge per UL 1449 | 500 Vac L-N |
| | 500 Vac L-G |
| | 500 Vac N-G |

PLUG:

RECEPTACLES:

CoreProtect 15 W500-15-120 • 2 Outlets

SPECIFICATIONS:

TEL / DATA:

| PARAMETER | TEL | DATA |
|------------------|------|--------------------|
| Connector | RJ11 | RJ45 (CAT5E) |
| Clamping Voltage | 180V | 8.5V |
| Protected Lines | 4-5 | 1-2, 3-6, 4-5, 7-8 |

ELECTRICAL:

| PARAMETER | W500-15-120 |
|----------------------------|----------------|
| Nominal Operating Voltage | 120 Vac, 60 Hz |
| Over Voltage Limit | > 145 Vac |
| Under Voltage Limit | < 88 Vac |
| Maximum Continuous Current | 15A |
| Voltage Surge per UL 1449 | 500 Vac L-N |
| | 500 Vac L-G |
| | 500 Vac N-G |

PLUG:

RECEPTACLES: