

# W2000

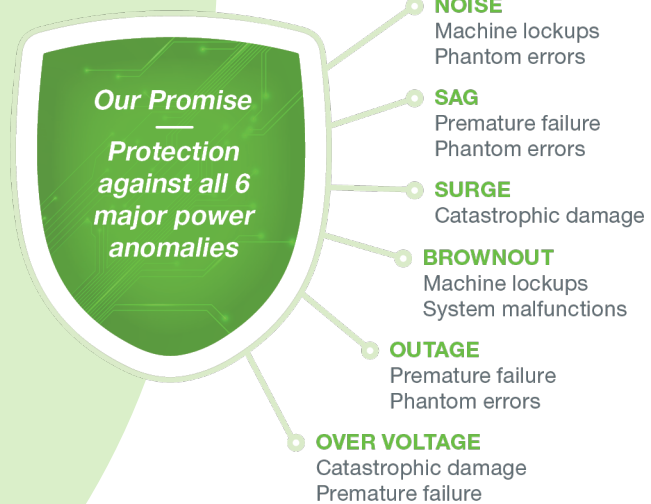


## Cost-effective power protection against all harmful power anomalies

Innovolt's W2000 is the most cost-effective premium power protection product, providing maximum protection against all harmful power anomalies and decreasing equipment downtime. The W2000 contains the same level of robust power protection as our P2500, excluding data collection and reporting functionality which is not required in most environments and applications. This enables the W2000 to provide the maximum level of protection for 15 A and 20 A at a price point that both enhances profitability and increases customer satisfaction

## Innovolt's premium technology is a step above the rest

Through its innovative and patented solutions, Innovolt is proven to increase uptime while lowering service costs on mission critical devices, thereby delivering a greatly enhanced customer experience. Our microprocessor technology at Innovolt is the only complete solution for your vital electronics equipment.



## Industry-Leading Core Protection

Innovolt's patented core protection protects against all 6 major power disturbances—including voltage sags and resulting damaging current inrush

Noise filtration + superior protection of connected equipment for AC lines, tele/fax, and surge

## Enhanced Protection

- ✓ Filtering of high frequency neutral to ground and EMI/RFI line
- ✓ Neutral-to-ground voltage detection
- ✓ Network surge protection

## Benefits For You

- ✓ Reduced service calls and few truck rolls
- ✓ Increased equipment reliability and longer lifespan
- ✓ Increased productivity
- ✓ Better customer experience

## Product Models

PARAMETER	W2000-15-120		W2000-20-120		W2000-20-208	
Nominal operating voltage	120 V, 60 Hz		120 V, 60 Hz		208/240 V, 60 Hz	
Over voltage limit	> 145 VAC		> 145 VAC		> 288 VAC	
Under voltage limit	< 88 VAC		< 88 VAC		< 156 VAC	
Max. continuous current	15 A		20 A		20 A	
Voltage surge per UL 1449	500 VAC L-N 500 VAC L-G 500 VAC N-G		500 VAC L-N 500 VAC L-G 500 VAC N-G		1000 VAC L-N 800 VAC L-G 800 VAC N-G	
	<b>TEL</b>	<b>DATA</b>	<b>TEL</b>	<b>DATA</b>	<b>TEL</b>	<b>DATA</b>
Connector	RJ11	RJ45	RJ11	RJ45	RJ11	RJ45
Clamping voltage	180 V	8.5 V	180 V	8.5 V	180 V	8.5 V
Protected lines	3-4	1-2, 3-6, 4-5, 7-8	3-4	1-2, 3-6, 4-5, 7-8	3-4	1-2, 3-6, 4-5, 7-8
Plug						
Receptacles						