

Real-Time Load and Voltage Display 🔾

 Indicates the line voltage and combined current consumption of all connected equipmentt

X3 MOV Patented Technology

3 MOVs for 15 A & 20 A
4 MOVs for 30 A

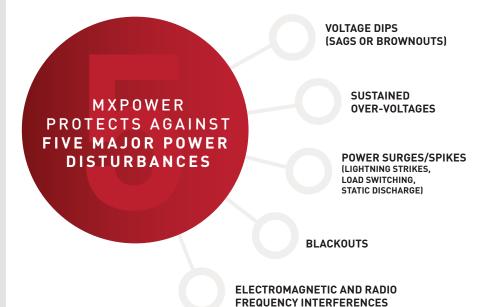
- Protect against extreme surges and spikes
- Unique square shaped X3 MOV provides 27% more capacity than regular MOV
- Parallel X3 MOV enhances the lifespan of the MOVs and equipment

## **Ceramic Casing**

- Prevents fire and electrical hazards
- Provides higher temperature resistance and faster heat dissipation than regular MOV

## **Dual Thermal Fuse Protection**

 Provides extra security and protection



THE ENHANCED PROTECTION AND BETTER DIAGNOSTICS OFFERED BY OUR SURGE PROTECTORS ENABLE BUSINESSES TO:

- Improve reliability and increase equipment operating life
- Reduce returns and "no problem found" service calls
- Enhance operations and reduce business downtime



# Offered by Katun

# Symmetrical High-Performance EMI/RFI Filtering • Suppresses noise to improve operating performance

### Network and Tel/Fax Protection

- Protects against surges
- Ensures maximum signal consistency and reliable connections

20 A model



### OUTPUT













**INPUT** 





#### WARRANTY

- Limited lifetime device warranty
- Connected equipment protection limited lifetime warranty.

**Contact your Katun Representative for details** 

TECHNICAL SPECIFICATIONS	208 V/240 V 15 A Katun PN: 52405	208 V/240 V 20 A Katun PN: 52406	208 V/240 V 30 A Katun PN: 52407
Line Voltage	240 V AC, 60 Hz	240 V AC, 60 Hz	240 V AC, 60 Hz
Maximum Continuous Current	15 A RMS	20 A RMS	30 A RMS
Over-Voltage Limit	265 V	265 V	265 V
Under-Voltage Limit	165 V	165 V	165 V
Single-Pulse Energy Dissipation	5040 J	5040 J	6720 J
	800 V for L1-L2	800 V for L1-L2	800 V for L1-L2
UL Clamping Voltage	900 V for L1-G	900 V for L1-G	900 V for L1-G
	900 V for L2-G	900 V for L2-G	900 V for L2-G
Over-Current Limit	15 A	20 A	30 A
EMI/RFI Noise Filtration	75 dB (150 kHz - 100 MHz)	75 dB (150 kHz - 100 MHz)	75 dB (150 kHz - 100 MHz)
Thermal Fusing	Yes	Yes	Yes
Peak-Impulse Current	216,000 A	216,000 A	216,000 A
Protection Modes	L1-G, L2-G, L1-L2	L1-G, L2-G, L1-L2	L1-G, L2-G, L1-L2
Under-/Over-Voltage Response Time	0.7 s	0.7 s	0.7 s
Microprocessor Based	Yes	Yes	Yes

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