The WB-400-IPCE-8 IP+ Controllable Power Conditioner offers professional-grade surge protection and noise filtration that keeps audio/video equipment well protected and working effectively. It’s smart enough to reboot devices when network connectivity is lost, so performance stays at a premium.

**FEATURES**

- **Protects Expensive Electronics**
  Keeps connected equipment safe and sound with best-in-class surge protection that “clamps” excess energy down to safe levels.

- **Improves Audio / Video Performance**
  Removes noisy interference coming from other components/electronics, providing the best performance possible.

- **Provides Installer with Remote Access**
  Allows installers to access the system/equipment remotely, so problems can be fixed offsite and service calls become a thing of the past.

- **Prevents Equipment from Locking Up**
  Automatically reboots routers, cable boxes and other devices when they lose network connectivity, so those system issues are avoided.

**LIFETIME LIMITED WARRANTY**

This WattBox™ product has a Lifetime Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products which have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).
**AC Power**

- Line Voltage: 120V, 60Hz
- AC Input Connection: IEC C-14
- Power Cord Length: 6 Feet
- Circuit Breaker Rating: 15A
- UL Current Rating: 12A
- Voltage Protection Rating (UL 1449 3rd Edition): 500V
- Joule Rating: 3240 Joules
- Surge Component: Ceramic Encased MOV
- Protection Modes: L-N, L-G, N-G
- Peak Impulse Current: 72,000A
- Disconnect Circuitry: Yes
- Thermal Fuse: Yes
- EMI / RFI Noise Filtration: All Outlets 53 dB, 1kHz to 1MHz

**Cable / Satellite Circuit**

- Connections: Gold Plated “F” Connector
- Surge Component: Gas Tube
- Clamping Voltage: 600V
- Frequency Range: 0MHz - 3.0 GHz
- Insertion Loss: < 0.5 dB
- Shielded: Yes
- Bi-directional: Yes

**Phone / LAN Circuit**

- Jacks: RJ45
- Accepts: RJ11 & RJ45
- Surge Component: Sidactor & MOV
- Clamping Voltage: RJ11:400V; RJ45:250V
- Wires Protected: 8 Wires

**Outlets**

- Type: NEMA 5-15
- Number of Outlets: 8
- Always On: 4
- IP Controlled: 4

**UL Certifications**

- UL 60950-1, UL 1449, UL 498, UL 497A/B, UL 1283

**Dimensions**

- 3.47” H x 17.02” W x 2.13” D

*Specifications subject to change without notice.*