



## WattBox 820 Series 20A IP Power Conditioner 12 Individually Controlled and Metered Outlets

The WattBox 820 Series 20-amp 12-Outlet PDU delivers individual outlet metering, smart outlet placement, and flexible mounting options. Individually controlled and metered outlets – paired with the power of OvrC® remote management – solve issues without the hassle of a service call. Thanks to a unique design and strategically placed outlets, you can install the WB-820-IPVM-12 at virtually any angle to maximize outlet space and create an organized, aesthetically pleasing rack. For ultimate troubleshooting and control, you can reboot individual outlets and create schedules directly from the OvrC mobile app. With a professional-grade aluminum build, built-in surge protection, and power conditioning, the WattBox 820 will power and protect your gear for years to come.



### Individual Outlet Metering

WattBox is synonymous with individual outlet control. The 820 Series lets you monitor the current and voltage at each outlet, while individual outlet metering allows you to detect devices operating irregularly and solve simple issues.

### OvrC Remote Management

Through an easy-to-use desktop or mobile app, you can reboot devices, modify configurations, update firmware and more – all from anywhere in the world. Plus, if a WattBox falls offline, OvrC provides you with a detailed notification so you can address the issue before your customer even notices.



### Surge Protection & Power Conditioning

This professional-grade WattBox is engineered to protect critical equipment on the job. Safe Voltage protects gear by automatically disconnecting it during unsafe voltage conditions, while MOVs with a UL94 V-0 rating provide critical surge protection. Additionally, an isolated filter bank ensures critical audio and video components perform optimally with reduced EMI/RF interference. You can even use OvrC to set threshold ranges for voltage, power, and current, and receive helpful notifications when they fall out of range.

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## WB-820-IPVM-12

<b>EMI/RFI Filtration</b>	# of Filters = 1 for 12 outlets
<b>Outlets</b>	(6) NEMA 5-20 Outlets, Bottom Bank (6) NEMA 5-15 Outlets, Top Bank
<b>Peak Impulse Current</b>	135,000A
<b>Safe Voltage</b>	Yes, (90V ~ 136V)
<b>Certifications</b>	UL 62368-1, UL 1449, UL 1283, FCC 47 CFR Part 15 Subpart B-Class B
<b>Dimensions</b>	17.32" x 3.46" x 3.46"
<b>Features</b>	Protection Modes: L-N, L-G, N-G Locking and Detachable Power Cord
<b>Inputs</b>	AC Input Connection: IEC C-22
<b>Operating Temperature</b>	14°F - 104°F
<b>Power Cord Length</b>	6 ft. with IEC C-21 Connection
<b>Line Voltage</b>	120V, 50/60 Hz
<b>Circuit Breaker Rating</b>	20A
<b>UL Current Rating</b>	16A
<b>UL Power Rating</b>	1920W
<b>Voltage Protection Rating</b>	L-N-500V, L-G-600V, N-G-700V
<b>Joule Rating</b>	3240J
<b>Rack Spacing</b>	2U
<b>Fuse Type</b>	Thermal Fuse
<b>IP Controllable Outlets</b>	12
<b>API</b>	Yes
<b>Power Metering</b>	Individual Outlets: Yes Whole Device: Yes
<b>Surge Protection</b>	Yes, MOV Type with AC Disconnect Thermal Fuse