

AP-C15D

Rack Mount Power Conditioner



- 10 Total Outlets Are Provided
- 7 Switched Rear Panel Outlets
- 2 Front Panel and 1 Rear Panel Unswitched Convenience Outlets
- RFI Noise Filtering to Reduce Radio Frequency Interference
- EMI To Reduce Electromagnetic Interference
- Dual Clamping Spike & Surge Suppression, DCS Circuitry
- Front Panel Digital AC Mains Voltmeter
- LED Indication of Reversed "Live" and "Neutral" Wiring
- Abnormal AC Line Voltage Indicator for Voltages Between 101V–107V or 128V–132V
- Extreme Voltage Shutdown (EVS) Below 101V or Above 132V AC Line
- Circuit Breaker Protection @ 15A Indicated by "Breaker Open" Indicator
- Front Mounted Pull-out LED Light With 2-Position Dimmer
- Rear Mounted XLR Connector for 12VDC LED Lamp (Optional AP-GNL18)

The AP-C15D offers intelligent power management control, along with noise filtering and spike/surge protection making it the most compact, effective power management protection system on the market today. The 15A compact 1RU unit includes AC Mains Voltage monitoring from the precision Digital Volt Meter in addition to AC spike suppression and filtered power conditioning. Abnormal Voltage indicators inform of potential voltage problems between 128-132VAC and 101- 107VAC. An Extreme Voltage Shutdown (EVS) protection circuit will automatically activate and turn all outlets off until manually reset if potentially damaging voltages above 132VAC or below 101VAC are present

The AP-C15D features noise filtering for unwanted Radio Frequency Interference (RFI) that is commonly introduced into the AC lines by nearby radio transmitters or wireless products. EMI filters are incorporated to reduce noise from Electromagnetic Interference (EMI) from such items as electric motors, and switching power supplies. The benefit of these filters can be seen on video products or audibly by reducing static pops and external signal interference.

To light your rack, the AP-C15D also incorporates a front panel pull-out dimmable LED tube light. The rear of the rack can be illuminated by the optional 18" gooseneck LED lamp connected via an XLR style socket. (AP-GNL18)