



PANAMAX

BlueBOLT Vertical Power Conditioner

VT4315-PRO

SKU: 12768 UPC: 50616010184

The M4315-PRO features Panamax's revolutionary AVM (Automatic Voltage Monitoring) circuit, and our exclusive Linear Filtering Technology (LiFT). Together, these technologies comprise precisely what our customers have come to expect from Panamax: uncompromised AC protection and purification. Outlets: all eight (8) rear panel outlets are separately controlled. They are grouped into four (4) filter-isolated banks. BlueBOLT is included, providing secure, hosted IP system control and monitoring for the M4315-PRO.

1 RU 15 AMP 8 BlueBOLT Programmable Outlets w/Auto Reset, 10Ft IEC Cord

If you are looking for a vertically mounted solution, try the VT1512-IP.

Features

- 15 Amp Capacity M4315-PRO
- 8 Individually Controllable Rear Panel Outlets
- Fully Programmable
- TCP/IP (BlueBOLT) Installed
- RS-232 Card (Included, not installed)
- Linear Filtration with 3 Isolated LiFT Filter Banks, 76db (5 kHz 250 kHz), 46 db (250 kHz 1 MHz)
- One Isolated Filter Bank for High Current Devices, 60db (5 kHz 450 kHz), 46 db (450 kHz 1 MHz)
- Front Panel Circuit Breaker
- Removable Front Rack Ears
- 12 Volt Input Triggering
- Detachable 10 ft. Power Cord
- AVM & Protect-or-Disconnect Circuitry

General Family Pro Series Line Voltage 120 (Volts) Number of Outlets 9 Number of Isolated Banks 4 Outlet Descriptions 1 (always on, linearly filtered outlet, front panel), 6 (individually switchable, linearly filtered outlets), 2 (individually switchable, high current outlets) Rack Mountable Yes Rack Ears Included Yes Front Panel Meter(s) Volts/Amps Combo Meter Front Media Light(s) No Control Full outlet control using BlueBOLT or Telnet commands. Limited outlet control through front panel buttons or rear panel DC trigger. Voltage Regulation No Compliance cCSAus USB Charging N/A Low Voltage Trigger 12V In AC Power Cord 10 ft. detachable Dimensions 19" W (17" without rack ears) x 12.25" D x 1.75" H Weight 12 lbs AC Protection AC Protection Technology Protect or Disconnect Automatic Voltage Monitoring L-N, L-G, N-G Protection Modes Thermal Fusing Under-Voltage Shutoff 100 VAC ± 2 VAC Over-Voltage Shutoff 134 VAC ± 2 VAC Maximum Current Rating 15 (Amps) Initial Clamping Level 200V Peak Filtration Filtration Technology LiFT Filtration Rating Banks 1, 2, 3: 76db, 5KHz - 250 kHz; Bank 4 High Current Outlets: 46 db, 250 KHz - 1 Mhz Signal Line Protection 1 LAN 1 Tel; 2 Cable/Satellite Shipping Info Length 19.8 (Inches) Width 4.6 (Inches) Height 21.2 (Inches) Weight 16.7 (Lbs) Unit of Measure Each UPC 050616008594 Master Pack Qty 2 Other Specifications Voltage Protection Rating (UL 1449 3rd Edition, 3,000A) 500V Single Pulse Energy Dissipation 2700 Joules Peak Impulse Current 135,000 Amps LAN - Wires Protected 8-Wires LAN - Compatibility 10/100/1000 BASE-T LAN - Clamping Level 60 ± 5 V Coax - Shielded Yes Coax - Insertion Loss < 0.5 dB Coax - HD 1080 i/p Ready Yes Coax - Frequency Range 0 MHz - 2.2 GHz Coax - Connections Female "øF", Gold Plated Coax - Clamping Level 75V Coax - Bidirectional Yes

KOA