

Power Conditioner,
Surge Protector,
BlueBOLT® Enabled

VT4315-PRO

BlueBOLT® enabled vertical rack power conditioner with 12 AC outlets

The VT4315-PRO is a full featured power conditioner providing protection and filtration for maximum longevity and performance of connected equipment. BlueBOLT® enabled, the VT4315-PRO allows remote reboot of 12 outlets in 8 individually controlled banks, as well as the ability to monitor energy use, set alerts, program scheduled commands, and much more.

FEATURES

- BlueBOLT® enabled for remote control and monitoring
- 12 protected and filtered outlets in 8 controllable outlet banks
- Outlets widely spaced to accommodate bulky "wall warts"
- 4K ready, high-bandwidth coaxial protection
- Gigabit (10/100/1000) Ethernet protection
- 12V trigger
- Indicator lights for Voltage, Power, Protection OK, and BlueBOLT® Connectivity
- Mounting brackets (included) provide flexible mounting options
- Insulation gaskets for mounting brackets provide ground insulation
- 37 inch length fits into most racks 20 RU and above
- 3 Year Limited Product Warranty & \$5,000,000 Connected Equipment Protection Policy



Protection



Performance



Remote Management



12 AC Outlets



COAX-SAT Protection



TEL-LAN Protection



BlueBOLT Enabled

BENEFITS

- Ideal for professionally installed automation and home entertainment systems.
- Protects connected equipment from power surges & dangerous voltage conditions (12 outlets)
- Filters AC for best electronics performance
- Provides remote power, energy and network management from any web enabled device at www.mybluebolt.com
- Reduces equipment issues/services calls
- Provides visibility on energy usage with cloud-based monitoring and tracking
- Reduces excess energy consumption with scheduled on/off commands

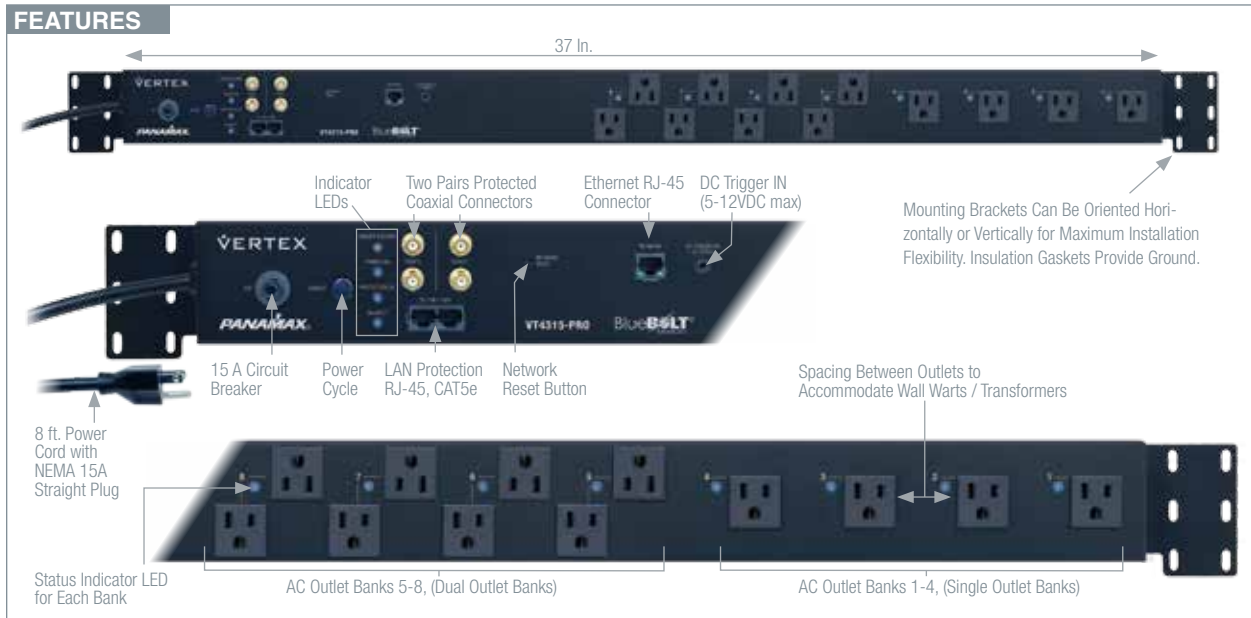
BlueBOLT
ENABLED

PANAMAX



VT4315-PRO

Product Features and Specifications



PRODUCT SPECIFICATIONS

AC POWER	
Operating Voltage	120VAC / 60Hz
Current Capacity	15 A
UL 1449 Voltage Protection Rating	400V L-N, 400V L-G, 500V N-G
UL 1449 Nominal Discharge Current	3,000A
Initial Clamping Level	200V
Energy Dissipation	1,575 Joules (8/20 μ s)
Overvoltage shutoff	134 Vac \pm 2 Vac
Undervoltage shutoff	95 Vac \pm 2 Vac
EMI / RFI Noise Filtration	-13.8dB @ 10kHz -41.0dB @ 100kHz -43.9dB @ 1MHz

LAN PROTECTION	
Connectors	RJ-45 Cat 5e
Wires protected	8-wires
Compatibility	Gigabit, 10/100/1000BASE-T
Clamping Level	60V

UNIVERSAL COAX PROTECTION	
Connectors	Female "F", Gold-plated
Insertion loss	<0.5dB (0Hz-2.2GHz) <3dB (2.2GHz-3GHz)
Frequency Range	0Hz – 3GHz
Clamping Level	75V

DC Trigger Input	
Voltage and Polarity	5 – 24VDC, bidirectional
Jacks	3.5mm (1/8") mono mini-plug

Specifications subject to change due to product upgrades and improvements.

DIMENSIONS, WEIGHTS AND UPCs

MODEL/PRODUCT		SINGLE UNIT CARTON			MASTER CARTON			
Dimensions	Weight	Dimensions	Weight	UPC	Dimensions	Weight	Qty:	UPC
37" x 2.6" x 2.5"	9 lbs.	39.25" x 5" x 5.25"	10 lbs.	0 50616 01018 4	40" x 5" x 11.5"	23.8 lbs.	2	50 050616 01018 9

