

C3-IP



FEATURES

- Compact Bluebolt™ Enabled Power Manager
- 3 Individually Controlled Outlets
- Protect-or-disconnect Surge Protection
- Standard EMI/RFI Filtration
- Over/Under Voltage Load Disconnect
- Power Sequencing
- 12A Capacity with circuit breaker
- Integrated Brackets for Wall Mounting

BENEFITS

- Ideal for entertainment systems (behind TVs), digital signage, and network equipment hubs
- Protects connected equipment from power surges and dangerous voltage conditions (3 outlets)
- Filters AC for best electronics performance
- Provides remote power, energy and network management from any web enabled device at www.mybluebolt.com or via the mobile
- Reduces equipment issues/service calls with remote hard reboots
- Provides visibility on energy usage with cloud-based monitoring and tracking
- Reduces excess energy consumption with scheduled on/off commands
- Automatically reboots network equipment when connectivity is lost

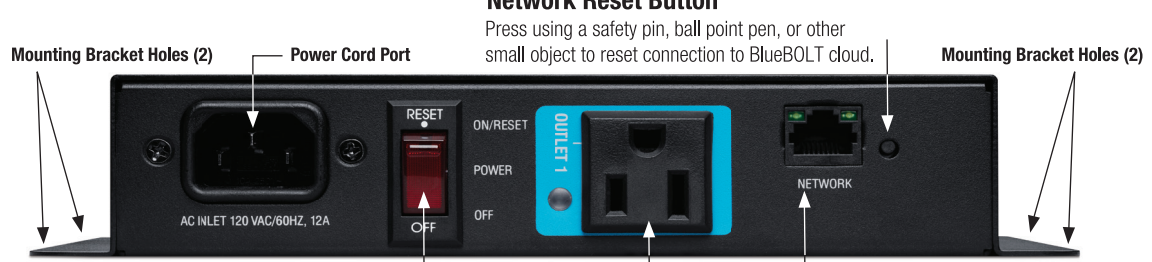


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C3-IP Specifications

AC Power	120Vac 50/60Hz	Filtration Rating	10dB @ 10kHz, 17dB @ 30kHz 33dB @ 100kHz, 55dB @ 1MHz						
Total Outlets	3	Thermal Fusing	Yes						
Operating Control	Type 1	Cord Length	0.5M IEC cord						
Total Current Capacity	12A Maximum	Dimensions (LxWxH)	7.35" x 5.5" x 1.58"						
Rated Impulse Voltage	1500V	Weight	2.6lbs						
Voltage Protection Rating (UL1449)	L-N 500V	<h3>Environmental Specifications</h3> <table border="1"> <tbody> <tr> <td>Temperature</td> <td>0° C --+40° C (+32°F- +104°F)</td> </tr> <tr> <td>Operating Humidity</td> <td>0-90% non-condensing</td> </tr> <tr> <td>External Pollution Degree</td> <td>Pollution Degree 2</td> </tr> </tbody> </table>		Temperature	0° C --+40° C (+32°F- +104°F)	Operating Humidity	0-90% non-condensing	External Pollution Degree	Pollution Degree 2
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Operating Humidity	0-90% non-condensing								
External Pollution Degree	Pollution Degree 2								
Initial Clamping Level	200V Peak, 141 Vrms								
Energy Dissipation	1680 Joules								
Peak Impulse Current	12,000								
Protect-or-Disconnect	Yes								
Over-Voltage Load Disconnect	140 Vac								
Under-Voltage Load Disconnect	90 Vac								
Filtration Technology	Standard RFI/EMI Filtration								

Detailed View-Front



Power Switch/Circuit Breaker

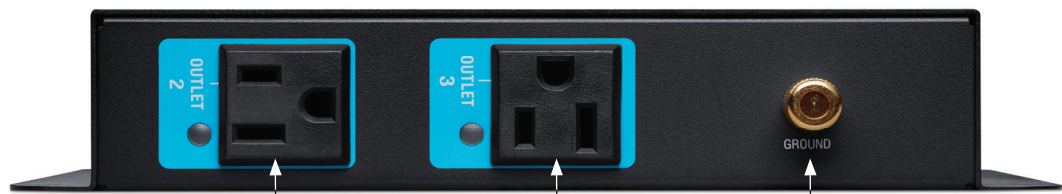
When switched off all outlets turn off immediately. When switch on, outlets turn back on in sequence. The power switch also acts as the circuit breaker. If the device is overloaded, the breaker will trip.

Outlet 1

Network Connector

Connect an Ethernet cable (not provided) between the NETWORK port and an Internet router or modem with an established Internet connection for remote control and monitoring.

Detailed View-Back



Outlet 2

Outlet 3

Ground Lug

Connect Panamax signal-line protection modules grounds to this terminal. Protect data lines as well as AC lines from surges is required for the connected equipment warranty.