

Hybrid Surge and Noise Suppressors (BN Series)



The BN Series surge protectors are hybrid surge and noise protectors that provide five-stage surge protection. These units feature sine wave tracking thus reducing the magnitude of the spike and actually giving a clamping voltage much lower than the best UL 1449, 330 volt rating.

Applications: Telecommunications equipment, computers, electronic equipment

Features

- UL1449TVSS
- Suppressor Indicator Light
- Fail Safe Circuit
- Complete SINE WAVE Clamping
- EMI/RFI Noise Filtering
- Lighted On/Off Switch
- Custom Lengths Available
- Circuit Breaker
- Clip Mounting - Snap on/slide
- Five Stage High Energy Surge Suppressor
- Housing: Aluminum Color-Putty White
- Lifetime Warranty
- Other Cord Lengths Available

[Printable PDF](#)



Model No.	Outlets	Cord Length	Fax/Modem Protection	Coax	Joule Rating	EMI/RFI	Dimensions
BPS BN4-6	4	6'	No	No	1490	80 DBS	13 1/2" x 2" x 1 7/8"
BPS BN4-15	4	15'	No	No	1490	80 DBS	13 1/2" x 2" x 1 7/8"
BPS BN6-6	6	6'	No	No	1490	80 DBS	16" x 2" x 1 7/8"
BPS BN6-15	6	15'	No	No	1490	80 DBS	16" x 2" x 1 7/8"