

Video Surge Protector

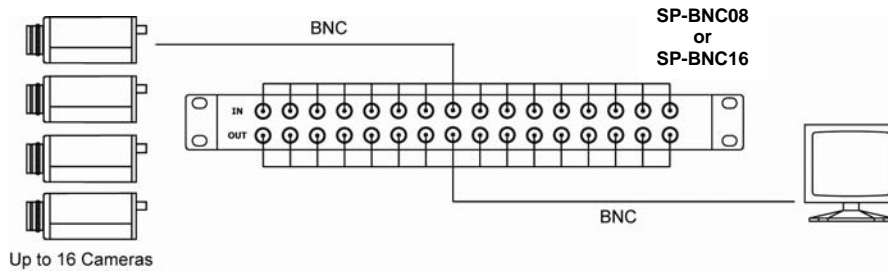
Model: **SP-BNC08** 8-CH
SP-BNC16 16-CH

Features:

- 8-CH or 16-CH BNC Video Surge Protector
- Suitable for centralized surge protection for video signal in CCTV systems
- Low restricted voltage, quick response time and convenient mounting



Application Diagram:



Specification:

Model Number	SP-BNC08	SP-BNC16
Connector Type	8x BNC	16x BNC
Response Time	1ns	
Normal Discharge Current	10KA	
Max Discharge Current	20KA	
Surge Life	300 surges of 100A	
Normal Resistance Across Coax	10,000M	
Surge Resistance	Approx 0	
Band Pass	0~1GHz	
Power Passing Capability	130V AC / DC, 65Vrms @ 10A	
Insertion Loss	< 0.2dB	
Return Loss	16dB	
Dimensions	19.02"(W) x 1.73"(H) x 1.18"(D) / 483mm(W) x 44mm(H) x 30mm(D)	
Weight	3.31 lbs / 1.5kg	

*Specifications are subject to change without notice

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Caution:

- Do not connect this device to any power source other than what is supplied.
- Do not handle the unit with wet hands.
- The unit is not waterproof and should not be used outdoors.