

Coaxial/Twisted Pair Video and Power Surge Protector

SPVP

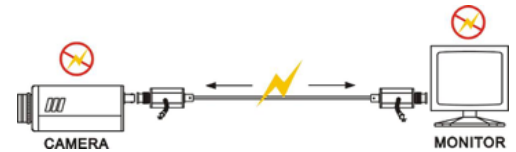
Features

- A great compliment to installations that already meet UL grounding requirements.
- Protects equipment from high voltage surges from nearby lightning strikes.
- Two stage protection: 130V, AC/DC 12V
- 3 pin terminal + BNC female to 4 pin terminal + BNC female.
- Max power input AC 40V(MAX), DC 56V(MAX).
- Max current up to 2Amp.
- Wide range of applications: CCTV systems, antennas, receivers (FM, Satellite), cameras, monitors, multiplexers/quads, VCRs, etc.
- Sold each, can use in pairs to protect equipment on both ends



Specifications

Surge Protection Attack Time	1 ns
Maximum Surge Voltage	4 KV
Surge Life	300 surges of 100Amps
Normal Resistance Across Coax	10,000 MΩ
Surge Resistance	Approx. 0Ω
BAND PASS	0 ~1 GHZ
Power Passing Capatibility	130V AC/DC, 65 Vrms @10Amps
Insertion Loss	Less than 0.2 dB
Return Loss (75Ω)	16 dB
Power IN Put	AC 40V(MAX), DC56V(MAX)
Connectors	Terminal
Unit Dimensions	3.4" (L) x 2.6" (W) x 1" (H)
Weight	.3 lbs



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COMPLIANT

*Products are in compliance with NDAA Section 889 Part B Guidelines