Product ID: SP001

Coaxial Video Surge Protector BNC Connector



Specifications:

- BNC male to BNC female, Hi Frequency for both CCTV and CATV use
- Surge Protection Attack Time: 1 ns
 - Maximum Surge Current:4 KV
 - Surge Life:300 surges of 100Amps
- Normal Resistance Across Coax: 10,000 M£[
 - Surge ResistanceApprox: 0£[
- BAND PASS: 0~1 GHZ
- Power Passing Capability 130V AC/DC, 65 Vrms at 10Amps
 - Insertion Loss:Less than 0.2 dB
 - Return Loss (75 ohms):16dB
- Return Loss (75 ohms): 16dB
 - WEIGHT: 80g







Features:

- Performs a different function than grounding requirements.
- Protects equipment from high voltage surges from nearby lightning strikes.
- Two stage protection: under 1ns-90V, over 10ns-12V.
- Wide range of applications: CCTV/CATV system, Antenna of Television, FM receivers, video camera, monitors, multiplexers & Quad processor, VCR...etc.



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