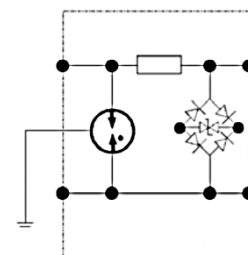
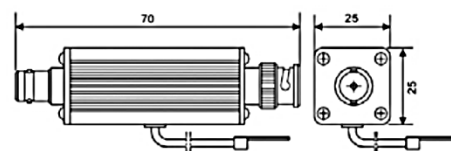


BNC Signal Surge Protector



Basic circuit diagram



Dimension drawing

Feature:

1. Different connection systems available.
2. Low protection level at high current load.
3. Low reflection behavior.
4. Band width-optimised for secure transmission.
5. Available in 50ohm and 75ohm technology.

Application:

1. CATV
2. CCTV
3. Video line of monitoring system.
4. BNC connector of monitoring System.
5. Lightning protection of other video Line signal equipments.
6. BOS radio, SAT and TV systems, mobile radio.

Technical Data

Model No.		S-D-24/BNC
In accordance with		IEC 61643-21:2005
Nominal voltage (Vdc) Un		24
Max. continuous operating voltage (Vdc/ac) Uc		28/24
Nominal discharge current(8/20μs) In		5 kA
Max. Discharge Current (8/20μs) Imax		10 kA
Voltage protection level (8/20μs) Up	Line-Shield	≤ 55 V
	Shield-Ground	≤ 500 V
Voltage protection level (1KV/μs) Up	Line-Shield	≤ 48 V
	Shield-Ground	≤ 600
Transmission Speed (bps) Vs		10 Mbps
Series impedance per line (Ohm)		3 Ohm
Insertion loss (dB)		0.5@10MHz
Type of Connection IN/OUT		BNC Female/Male
Dimensions(mm)		70 X 25 X 25
Environment Temperature (°C)		-25~+70
Weight (kg)		0.2 kg

Ordering information	
Model No.	S-D-24/BNC
Part No.	201403
Warranty	1 year from Delivery date
Packing unit	1 pc(s).

Contact us

You can find the address of your local sales organisation on the home page



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