

APPLICATION

- ❖ The BNC Surge Protector is effective surge protectors for coaxial data transmission of communication system.

PRODUCT FACTS

- ❖ Provide a high level of protection against power surges caused by lightning and other causes.
- ❖ Avoid the devices from damages of the lightning overvoltage, electrostatic discharge, or induced overvoltage.
- ❖ Design with the signal ground connection block wire to protect your devices work well.
- ❖ Used to protect the indirect thunder influence or other instantaneous over voltage surge.

PRODUCT CODE

- ❖ SURP-DCOM-VIDEO



TECHNICAL DATA

Material	Metal
Joint Model	BNC
Impedance	75 Ohm
Max continual Voltage	5V
Nominal Discharge Current	Max 10KA
Maximum Flow Capacity	10KA
Bandwidth	20M
Response Time	< 0.5ns
Insertion Loss	≤0.5dB
Working temperature	-60-190
Dimension (mm)	80x25x25
Net Weight (gram)	76