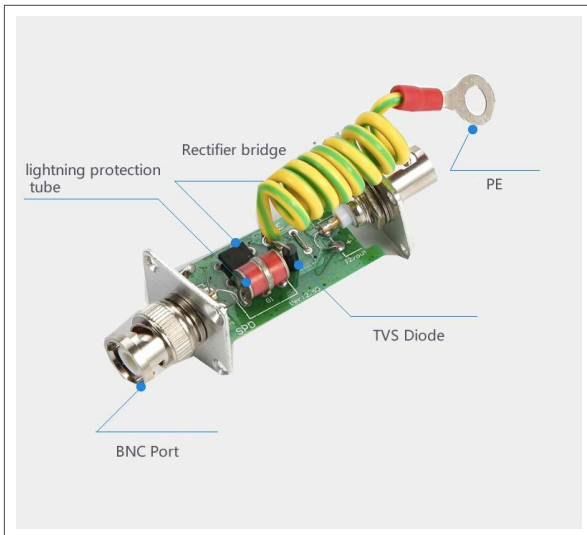


# Surge Protector BNC COAX. Video Signal

## Features

- Protects your monitoring device from the damage of lightning & surge.
- Connectors: BNC female & male.
- Case dimensions: 80mm\* 22mm\* 22mm.
- Supports COAX device with BNC interface, like Monitor & Camera etc.



## Specifications

Nominal voltage $U_n$	5.5V
Max continual voltage $U$	6.8V
Limit voltage $U_r$	8.8V
Nominal discharge current (8/20 $\mu$ s) $I_n$	5KA
Maximum Flow Capacity (8/20 $\mu$ s) $I_{max}$	10KA
$T_a$ Response time $T_a$	$\leq 1$ ns
transfer rate $V_s$	$\leq 10$ Mbps
Insertion loss $A_E$	$\leq 0.5$ dB
Impedance $Z_0$	75 $\Omega$
Connector Type	BNC
Dimension (mm)	65x25x25
Note	(1-channel)

## Notes

- \* "Out" end function is for protection. To protect security camera, simply plug the camera to "Out" port.
- \* Please install surge protector within 1 meter from the protected device, the closer, the better protection.

Design and specifications are subject to change without prior notice.