

Video Surge Protector

VS-1V12BQ

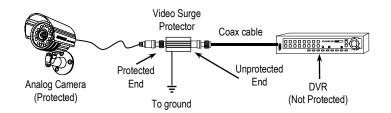
The **ENFORCER** Video Surge Protector is a passive device that helps protect sensitive analog CCTV equipment from power surges. The device can be used in new or existing installations. The **VS-1V12BQ** should be installed between a camera and a DVR or video splitter to protect against surges that could damage the video equipment.



Features:

- Helps prevent damage to sensitive CCTV equipment such as cameras, monitors, digital video recorders, and video splitters
- Intercepts repeated surges and spikes that could damage video equipment
- Helps protect against power surges or lightning strikes
- Passive operation no external power required
- Gold-plated BNC connector improves reliability and product life
- Includes a 16" grounding wire for convenient connection to ground

Sample Application:



Specifications:

Model		VS-1V12BQ
Bandwidth		0~1 GHz
Maximum input		1.0Vp-p
Insertion loss		<0.2dB
Return loss		16dB@75Ω
Frequency response		Up to 3dB@10MHz
Isolation voltage		600VDC (min.)
Insulation resistance		10,000 MΩ
Maximum surge voltage		Up to 4kV
Surge life		300 surges@100A
Surge protection time		1ns
Surge resistance		Ω0
Power passing capability		130 VAC/VDC, 65 V _{RMS} @ 10A
Connector	In	BNC Male (75Ω)
	Out	BNC Female (75Ω)
Impedance		75Ω (BNC-to-BNC)
Dimensions		3 ¹ / ₁₆ "x1"x1" (78x25x25 mm)
Cable length		16" (406mm)
Weight		2.3-oz (65g)
Material		ABS Black
Operating temperature		32°~131° F (0°~55° C)

Also Available from SECO-LARM®:





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