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Data/ Signal Line Protection

CVS CX Series- CCTV High Exposure

Features

- CVS CX-06-M & CVS CX-MI Surge Protective Device (SPD) implements three-stage hybrid technology
- Designed is accordance with NFPA 780 (2004 Edition) requirements, with up to 20kA surge current capability
- Sneak/Fault Current Protection
- Low insertion Loss and Shielded Case
- Comes with one year warranty include labour and parts

General Technical Specifications

Operating Voltage	5 VDC
Clamping Voltage	6 VDC
Operating Current	0.15 A
Peak Surge Current	20kA (8x20μS)
Frequency Range	0-20 MHz
Insertion Loss	<1.0 dB at 20 MHz
SPD Technology	GDT, SAD w/Series PTC
Connection Type	BNC, 50/75 Ohm
Operating Temperature	-40°C to +85°C
Dimensions (Inches)	M1=1.5H x 1W x 3.25L
	$M1=1.5H \times 1W \times 4L$
Weight	M= 2.3 Oz M1=3 Oz
Certifications	UL 497B, ISO 9001:2000

^{*}Specification subjects to change without prior notice

