

Video Ground Loop Corrector



This Video Ground Loop Corrector reduces Ground Loop Interference with TVI, CVI, AHD & 960H Analog signals. It is easy to install in new or existing systems and useful where a video signal is transmitted via cable between points with different ground potentials.



SPECIFICATION	HDGLC
Insertion Loss	0.5dB
Frequency Response	0-3dB at 10Mhz
Connections	BNC male to BNC Female
Isolation Voltage	600VDC (Min.)
Insulation resistance	100M ohm
Transient Voltage Suppressors	12V rms
Dimensions (W/H/D)	2.4" x 1.2" x 0.9" (Body Only)
Weight	1.7 oz.

FEATURES
◆ BNC Male to BNC Female Connections
◆ 12V rms Transient Voltage Suppressor
◆ 600VDC Isolation Voltage

Note: Specification subject to change without notice

