

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

Note: Specification subject to change without notice

