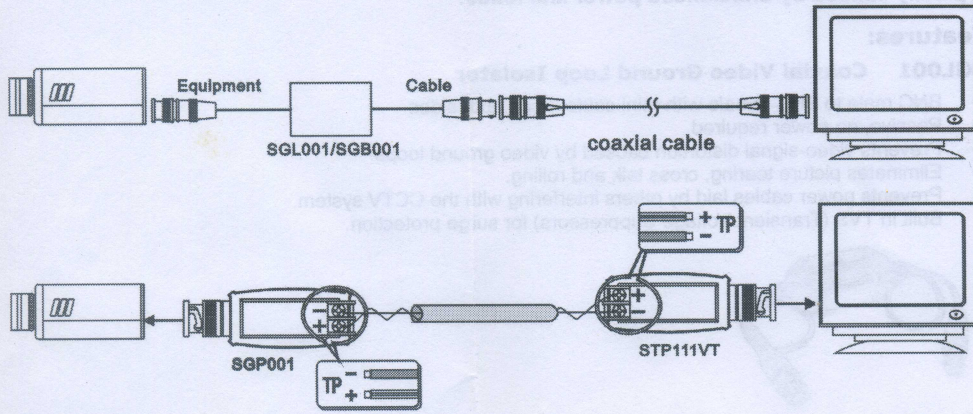


Installation View:

The Video Ground Loop Isolator should be installed where runs of video cable are known to have ground loops. It must be installed in the video cable that has come directly from the camera, but before the cable has been connected to anything else.

If several video cameras come from the same area, fix a Video Ground Loop Isolator in every cable, or a ground loop will still remain.



Specification:

ITEM NO.	SGL001	SGB001	SGP001
Insertion Loss		0.5dB	
Frequency Response		0-3dB at 10Mhz	
Input Resistance		75 ohm	
Output Resistance		75 ohm	
Isolation Voltage		600VDC (Min)	
Insulation Resistance		100m Ohm	
Transient Voltage Suppressors		12 Vrms	
BALUN	X	V	V
Dimensions W x H x D mm	84x28x21 with 15cmx2 cable		69x25x22
Material	ABS Black		

RoHS CE FC

