

Code: D-SEP/TR

VIDEO SEPARATOR D-SEP/TR

Net: 4.59 EUR Gross: 4.59 EUR

The D-SEP/TR is designed for additional protection in CCTV installations, securing the cameras and other devices from voltage differences and strokes between devices in the installation.

The device is equipped with built-in video transformer (balun) and can be used to eliminate ground loop interferences in asymmetrical (75 ohms) video installations and symmetrical (100 ohms) video installations - simply disconnect the cable with BNC socket from the terminals and connect to them twisted-pair cable.



SPECIFICATION

Standard:	CVBS - PAL / NTSC
Device type:	Passive
Number of inputs:	1 pcs BNC / Cable terminals
Number of outputs:	1 pcs BNC
Opto-isolation between inputs and outputs:	600 V peak
Attenuation:	max. 3 dB
Bandwidth:	10 MHz
Main features:	• Video line (asymmetric or symmetric signal), • Video Balun
Power supply:	—
Operation temp:	-20 ... 55 °C
Weight:	0.052 kg
Dimensions:	70 x 33 x 25 mm
Guarantee:	2 years

PRESENTATION

Connectors:



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Top view:

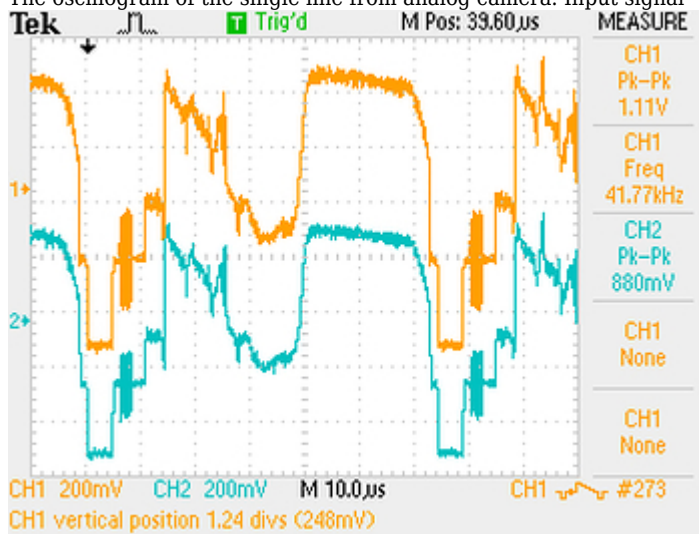


OUR TESTS

Amplitude - frequency response (RF PWR OUT = 0 dBm):



The oscillogram of the single line from analog camera. Input signal - yellow. After the signal passes through the device - blue:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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