

Code: D-SEP/TR

VIDEO SEPARATOR **D-SEP/TR**

Net: **4.31 EUR** Gross: **5.30 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 and electric currents in signal ground cable.

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:	<ul style="list-style-type: none">• 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

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Connectors:



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:

