

Code: BCS-UHD-TR1S

VIDEO BALUN **BCS-UHD-TR1S**

Net: **5.19 EUR** Gross: **6.38 EUR**

The BCS-UHD-TR1S is designed to video signal transmission via twisted-pair cable. The device adapts the impedance of coaxial cable 75Ω to the impedance of symmetrical line, ensuring transmission of video signal up to 400m (twisted-pair cable category 5) and eliminates asymmetric interferences.

It is important to pay attention to linking the adequate terminals: (+) and (-). Reverse connection would cause distortion of image.



SPECIFICATION

In package:	2 pcs The price for package
Standard:	<ul style="list-style-type: none">• AHD - 5 Mpx,• HD-CVI - 4 Mpx,• HD-TVI - 5 Mpx,• CVBS - PAL, NTSC
Device type:	Passive
Number of channels:	1
Video transmission range:	<ul style="list-style-type: none">• 440 m (max) @ 720p - UTP cat. 5e• 230 m (max) @ 1080p - UTP cat. 5e• 230 m (max) @ 4 Mpx - UTP cat. 5e• 200 m (max) @ 5 Mpx, UTP cat. 5e• 400 m @ CVBS - PAL / NTSC - UTP cat. 5e
CMRR (dB @ 5MHz):	> 60 dB
Coaxial socket impedance:	75 Ω
Symmetrical socket impedance:	100 Ω
Coaxial socket type:	BNC - Plug with cable
Symmetrical socket type:	Cable terminals
Operation temp:	-20 °C ... 70 °C
Permissible relative humidity:	< 95 %
Weight:	0.02 kg
Dimensions:	40 x 21 x 18 mm
Manufacturer / Brand:	BCS
Guarantee:	3 years

PRESENTATION

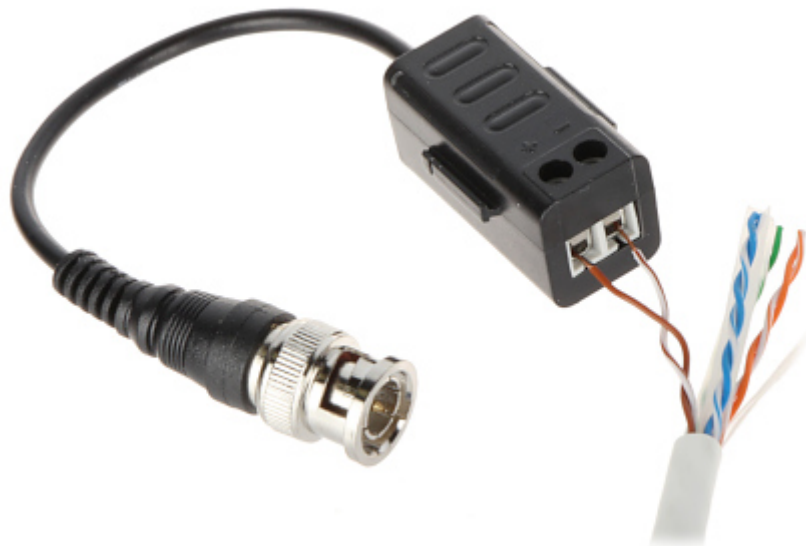
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Connectors:



Connecting the twisted-pair cable to the transformer:



The enclosures are made so that can be joined them to each other:



Package:



OUR OPINIONS



- The enclosures are made so that can be joined them to each other.
- Tiny dimensions allow to easy montage of the transformers even in case of thick BNC sockets mounted.