

Twisted pair transmission system (aktive)

Art. no. 13902 Model name VC-AT-BALUN-ZS

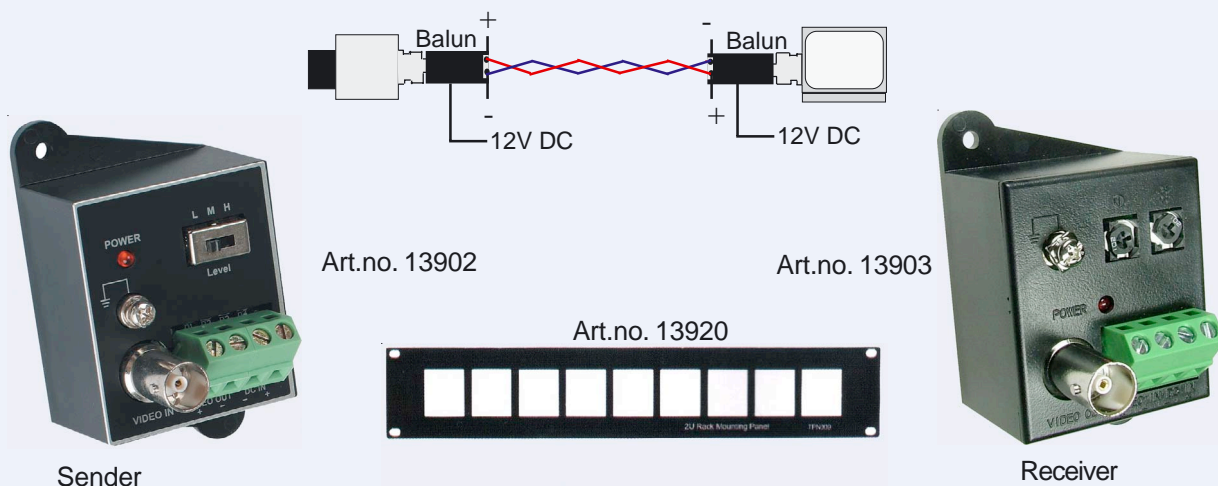
Version sender (aktive) 12V DC

Art. no. 13903 Model name VC-AT-BALUN-ZE

Version receiver (aktive) 12V DC

Art. no. 13920 Model name VC-AT-BALUN-RACK

Version 19" assembly for max. 9 AT



VDE CE EMC

Technical data

Band width		0-10 MHz 0-3 dB
Frequency		-20 MHz -0,1 dB
Frequency		-50 MHz -2,0 dB
Sender	input impedance	1Vss on 75 Ohm / BNC plug
	output impedance	1Vss symmetric on 124 Ohm/ 2 clips
Receiver	input impedance	1Vss symmetric on 124 Ohm/ 2 clips
	output impedance	1Vss an 75 Ohm/BNC-Stecker
Measurements:	Lenght	= 48 mm
	Width	= 41 mm
	High	= 45 mm
Connection on camera/monitor	BNC plug	
Connection for televisior cable	2 clips	
Voltage	12-17V DC (depending on cable)	
Power input	40mA	
Accessories included	Power supply	
Optionale (for 19" fitting)	Art.no. 13920 for 9 x sender or receiver	

The balun is designed for the transmission of video signals via existing twisted pair cable.

Max. distance (color 4 MHz / 320 TVL)	1500m with aktive receiver
Max. distance (color 7 MHz / 560 TVL)	1000m with aktive receiver
Max. distance (b/w 5 MHz / 400 TVL)	2400m with aktive receiver
Max. distance (b/w 10 MHz / 800 TVL)	1900m with aktive receiver