



## Twisted Pair Transmission Systems

FDP-No.: 70517

### VZS-5

- Twisted-Pair Video Signal Transmitter
- Indication LED`s and Adjustments on the Front side
- Adjustable Signal Amplitude 0.7 to 1.3 Vp-p
- Bandwidth: 10 MHz
- Black Level Clamping
- Input / Output Overvoltage Protection
- Supply Voltage: 230 VAC/50 Hz
- Weatherproof Design



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### Specifications:

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Video input	0.7-1.3 Vp-p asymmetrical input (C)CVS, 75 Ohms
Video output	1 Vp-p symmetrical, 124 Ohms; 1 Vp-p asymmetrical, 75 Ohms (BNC) outputs
Signal amplification	Adjustable
Signal clamping	Clamping sets video signal black level to GND
Bandwidth	10 MHz
Adjustments	Video output amplitude
Overvoltage protection	Ferrit cores
LED indication	Input signal loss indication = yellow LED, Power = green LED
Supply voltage	230 VAC/50 Hz
Current consumption	Max. 20 mA
Cable glands	3x M16x1.5
Temperature range	-25°C to +40 °C
Housing	Plastic, flame retarded: UL94-V2
Colour	Light grey
Protection rating	IP 67
Dimensions (HxWxD)	70x80x140 mm
Weight	Approx. 500 g

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