



Twisted Pair Transmission Systems

FDP-No.: 70599

VZS-6

- BNC Twisted-Pair Video Signal Transmitter
- No Adjustment Necessary
- Bandwidth: 20 Hz to 20 MHz
- Input Signal Range: 1.0 to 1.4 Vp-p
- Output Overvoltage Protection
- Supply Voltage: 8 to 17 VDC, Polarity Protected



Specifications:

Video input	1.0 - 1.4 Vp-p asymmetrical input (C)CVS, 75 Ohms, BNC
Video output	Nom. 1 Vp-p symmetrical, 124 Ohms
Signal amplification	1 : 1
Bandwidth	20 Hz to 20 MHz
Adjustments	-
Transmission length	Approx. 2 km*)
Overvoltage protection	Ferrit cores
LED indication	-
Supply voltage	8 to 17 VDC
Current consumption	Max. 25 mA
Connectors	Terminal clamps for signal output and voltage input (2 each)
Temperature range	-25°C to +55 °C
Housing	Metal
Colour	Silver grey
Protection rating	IP 20
Dimensions (HxWxD)	20x20x49 mm
Weight	33 g

Additional descriptions

*) Depend on cable quality (cable type must match the distributed signal bandwidth)

e-mail: info@eneo-security.com • www.eneo-security.com