



## VZT-21B/TB

Article number: 75802

Passive Twisted Pair Transmitter or Receiver, Compos. In/Output, BNC-T.Block

### Mainfeatures

Transmission via CAT 5e(6) UTP cable

Up to 400m colour / 600m b&w (at unshielded cable)

Approx. 200m colour / 300m b&w (at shielded cable)

No adjustment necessary

Connectors: BNC plug / 2 pin terminal block

### Specifications

Supply voltage	-
Temperature range (operation)	-5°C ~ +55°C
Protection rating	n/a
Certificates	CE
Dimensions (HxWxD)	22x25x54mm (w./o. BNC plug)
Weight	30g
Range	400 m
Signal transmission	video
Operation mode	passive
Model	mini module
Type of unit	transmitter / receiver

### More product information

Preferably unshielded twisted-pair cables should be used for the signal transmission. Are there already existing shielded cables which have to be used, the shield must only be earthed on one end, e. g. on transmitter side. We recommend cables in a twisted 2- pair wire bundle configuration (n2x2x0.8mm). The best result will be achieved by using cables with a twist of up to 7-times per meter. Shielded cables, cables with different wire diam., or a connection via patch fields, can considerably reduce the max. possible transmission length.

## Your Contact Person



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