

## Network Transmission

**Art. no.** 13935 **Model** VC-1xCAT/4xBNC **Version** Network-Transmitter for max. 4 Video signals (passive)



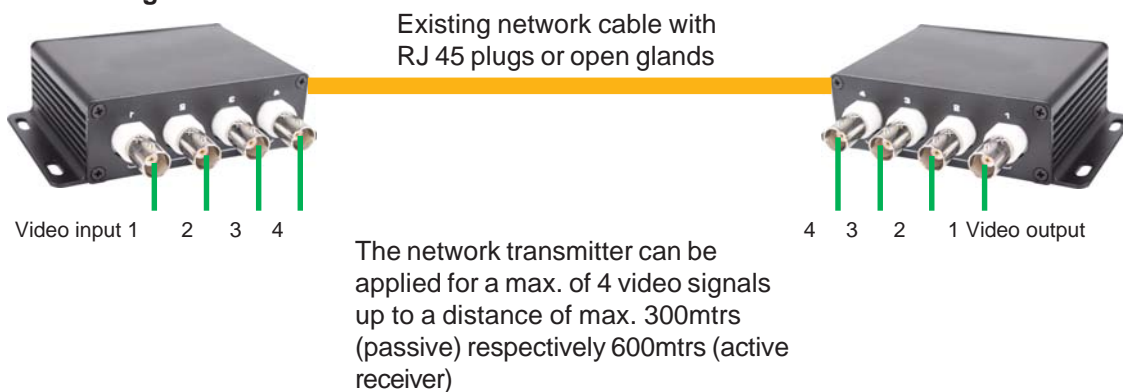
VDE CE EMC

### Network Transmission

A video signal transmission in an existing network should be carried out with the least possible additional network load. Redress can be achieved with the recently developed VC-Network-Transmitters which can transmit up to 4 analogue signals simultaneously within a network cable (CAT 5 and CAT 7). The application of any analogue video camera allows for an individual selection of the camera design, in order to achieve a maximum of adaptation into the local architecture. The complex automatic levelling of an analogue video camera under different illumination conditions between and night offers the best possible picture quality. The new VC-Network Transmitter allow for the use of free CAT-cable lines within an existing network up to the central patch field without influencing the existing data transmission and data volume.

**Scope of delivery:** 1 x Network-Transmitter (passive) for 4 video signals ( sender/receiver)  
**Hint:** Two Network Transmitter are necessary for each line!!!!

### System Block Diagram



### Technical Details

Band width:	Max. 5 MHz
Video input/- output:	4 x FBAS (BNC)
Video level:	1 VPP / 75 Ohm
Scanning System:	PAL / NTSC / SECAM
Connection:	CAT-cable screw terminal or RJ45 Socket (50 Ohm)
Housing type:	Metal / black
Dimension (without cable):	L80 x W104 x H28mm
Weigh t:	160g

