

# Passive VGA transmission set

Art.-Nr. TV8760

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## Technologies

- Many applications: LCD projector systems, laptops, VGA monitors
- Transmission distance: up to 135 m (depending on resolution)
- Video transmission via twisted pair or network cables
- Video input/output: VGA-DSUB socket/RJ-45 socket
- Input signals 1 Vpp (75  $\Omega$ )

## Technical data - Passive VGA transmission set

Cable style	CAT5 cable
Certifications	VGA, VESA VP
Dimensions	(W x H x D) 110 x 24 x 77 mm
Height	24 mm
Insertion loss	<3dB
Length	77 mm
Max. Air humidity	95 %
Max. Operating temperature	50 °C
Min. operating temperature	0 °C
Net weight	0.342 kg
Output resistance	100 $\Omega$
Product group	Accessories
Transmission distance	135 m
Video input	VGA-DSUB, RJ-45
Video input level	1 dB
Video output	VGA-DSUB, RJ-45
WEEE group	09
width	110 mm