

## 600 m 2-Wire Transmission Set

Art.-Nr. TV8740



- 1 × BNC plug (1 Vpp, 75 ohm)
- 1 × RJ45 socket (100 ohm)
- Set consists of a transmitter and receiver
- Max. transmission distance: 600 m
- Video transmission via twisted pair or network cables

This set allows transmitting the video signal via a 2-core cable. The 2-wire transmission set consists of a transmitter module and a receiver module. Connect the transmitter module to the video output of your camera and the receiver module to the video input of your monitor. The two modules are connected by a twisted pair cable (CAT5 cable with RJ45 socket) or existing 2-core copper wires (e.g. a telephone cable). The maximum distance between the two modules is 600 meters. The scope of delivery includes two adapters (RJ45 socket on screw terminals) for trouble-free installation of the wiring.

### Technical Data

Height	23mm
Length	66mm
Max. operating temperature	50°C
Min. operating temperature	0°C
Output	RJ-45
Suitable cable	Twisted Pair / CAT5 / AWG24

Transmission distance	600m
Video input	1x BNC
Video input impedance	75Ω
Video input level	1V <sub>ss</sub>
Width	19mm