

Code: AT-1-TXRX_czeka

VIDEO BALUN **AT-1-TXRX_czeka** TXRX SET

The AT-1-TXRX_czeka is designed to signal transmission via twisted-pair cable for longer distance, ensuring signal transmission up to 2000 meters.

The AT-1-TXRX_czeka can also work together with passive devices designed to signal transmission via twisted-pair cable. It is important to pay attention to linking the adequate terminals: (+) and (-).

Attention! Despite the markings on the casing, the device can only be powered with 12V DC.



Standard:	CVBS - PAL, NTSC
Device type:	Active - Transmitter, Receiver
Power supply:	12 V / 50 mA - Transmitter, Receiver
Number of channels:	1
Signal distance range:	max. 2000 m
Video bandwidth:	0 ... 8 MHz (-3 dB)
Coaxial socket impedance:	75 Ω
Symmetrical socket impedance:	100 Ω
LED indicators:	✓
Coaxial socket type:	BNC Straight socket
Symmetrical socket type:	Cable terminals
Operation temp:	0 °C ... 55 °C
Permissible relative humidity:	< 95 %
Weight:	0.084 kg
Dimensions:	81 x 77 x 30 mm
The distance switch (LEVEL) settings cause the initial signal correction:	• L 400 ... 1200 m • M 1200 ... 1800 m • H > 1800 m
Guarantee:	2 years