EL TR 102 – active video twisted pair receiver

Specifications

Twisted pair video input: 0.12 ~ 2 Vp-p
Video output: 1 Vp-p max. FBS at 75 Ohm termination
Input impedance: 45 ~ 75 Ohm
Bandwidth: 50 Hz ~ 5 MHz (3 dB)
Disturbance reduction: > 70 dB, 50 Hz
Signal-noise ratio: -50dB at +40dB gain adj.,
-47dB at +60dB gain adj.
Gain adjustment: +6 dB ~ +60 dB at 5 MHz

Power source: 12 V DC, 150 mA max., with included
power supply 230 V AC

Ambient temperature: 0°C ~ +40°C
Dimensions: 138 (W) x 28 (H) x 86 (D) mm
Weight: 125 g