

PA-002



DESCRIPTION

Network analysis adapter is a device specially designed to measure the levels of low voltage network signal noise on the frequency bands used in home automation and PLC systems (Prime, G3, counters, ...)

Technical Data:

- Maximum operating voltage: 1 x 110 / 250 VAC
- Atenuación x1 x10
- Climatic category: -25°C + 85°C
- BNC Adapter
- Dimensions: 104 x 59 x 39 mm
- Weight: 0.5 Kg

NOISE NETWORK MEASURING PROCEDURE

1.- EQUIPMENT

- NETWORK ANALYZER RIGOL DSA815
- NETWORK ANALYSIS ADAPTER PA-002

2.- PROCEDURE

- A.- Connect the PA-002 adapter to the network analyzer and observe the noise present on the power line
- B.- Proceed to connect the HPF Series filters to check the noise has been attenuated or eliminated on the power line.

