

## ATPL21SFLT-99

### Overview



ATPL21SFLT-99 PRIME Sniffer Lite is a tool used to analyze Power Line Communications compliant with the PRIME specification. The acquired samples are sent in real time to a PC based monitoring application through USB interface. The PRIME Sniffer Lite tool itself comprises a sniffing probe with PC USB interface, connection interface to 220/110VAC mains and oscilloscope signal output connector, as well as a PC application to visualize and analyze the acquired traffic samples.

### Key Features

- Complies with PRIME 1.3E specification
- Includes PC application to visualize, analyze and filter the received PRIME frames.
- USB interface
- Activity LEDs
- Signal output connector for oscilloscope
- Dimensions: 130 x 55 x 25 mm

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