

MultiCable-Checker

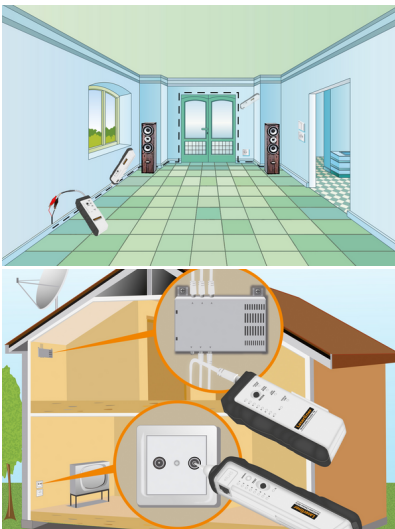


Cable tracer set with transmitter and receiver for LAN, SAT, TV, telephone and audio cables

This cable tracer set with transmitter and receiver analyses LAN, SAT, TV, telephone and audio cable in off-circuit electrical systems. Cable routing can be traced to a measurement depth of 5 cm with the non-contact receiver. A loud test signal sounds when the selected cable is identified. The device has an integrated continuity tester and a wide range of accessories for checking the most commonly used plug connections (RJ 11, RJ 45, BNC, TV coaxial, F adapter). Universal test terminals are available for connecting to any conductor. The user can clearly identify the different acoustic signals using the additional headphones. The test area can be clearly lit using the integral torch.

TECHNICAL DATA

Measured Variable	Registration of a transmission signal using the transmitter/receiver principle
Features	Scan mode (non-contact) Continuity test Check network cable contacts according to TIA-568A/B manual search mode Headphone operation
Dimensions (W x H x D)	88 mm x 187 mm x 34 mm



- Reliable cable and conductor testing for off-circuit electrical systems
- LAN network cable configuration check (allocation of individual conductors)
- Accurate analysis of LAN, TV, telephone and other cables in electrical systems
- Non-contact tracing of the transmission signal by the receiver
- Integrated continuity tester
- Clear test signals for identifying the selected cables
- Easily test the most commonly used plug connections (RJ 11, RJ 45; coaxial TV) using transmitters with integral adapters
- Universal test terminals for connecting to any conductor



SCOPE OF DELIVERY



Item No. 083.062A

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