



## LAN-Check



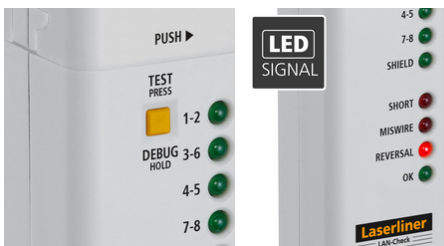
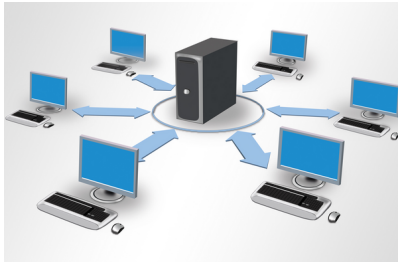
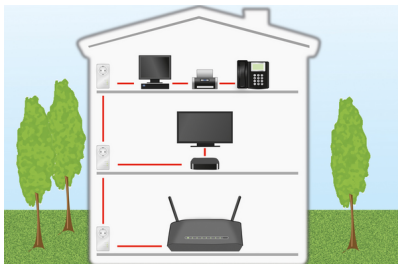
### Compact LAN cable connection tester

This practical LAN cable connection tester allows twisted pair cables to be inspected and analysed for short-circuits, crossings, polarity reversals and breaks. The device tests wire allocations, checks cable routings and assigns the individual conductors according to the LAN network cable assemblies. LAN-Check can be used with shielded (STP) and unshielded (UTP) ethernet cables. The user is provided with information by a clear and unambiguous LED status display.

#### TECHNICAL DATA

|                               |  |
|-------------------------------|--|
| <b>Measured Variable</b>      | Registration of a transmission signal using the transmitter/receiver principle |
| <b>Features</b>               | Check network cable contacts according to TIA-568A/B                           |
| <b>Dimensions (W x H x D)</b> | 28 mm x 106 mm x 25 mm   |

- Reliable cable and conductor testing for off-circuit electrical systems
- LAN network cable configuration check (allocation of individual conductors)
- Test allocation of wires and analyse cable routing
- Suitable for shielded (STP) and unshielded (UTP) Ethernet cables
- Analysis of the most common fault cases: Break, short-circuit, crossing and polarity reversal
- Signal LED for clear status indication



#### SCOPE OF DELIVERY

RECV



Item No. 083.064A

GTIN (EAN) 4021563694716

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