DATASHEET

Lantester network & modular cable, RJ11/12/45



General data

The LAN function tester LANTester Network from EFB-Elektronik is designed as a LAN cable tester with master and remote unit for modular cables and offers a practical solution for testing twisted-pair cabling. The LED display supports a clear status check in everyday work.

• LAN Cable Tester with Master and Remote Unit for Modular Cables – Facilitates testing of both wire ends and supports a structured application in the field.
• Twisted Pair Compatible – Covers the common base of modern network installations and provides flexible use for cable testing.
• LED display type – Provides direct, easy-to-read feedback and simplifies the assessment of test results in the field.

The LAN function tester is designed for simple and robust handling. The combination of master and remote unit supports the clear assignment of the cable ends, while the LED display makes the relevant states visible without detours. This makes the device suitable for the rapid inspection of twisted-pair links in installation and service environments.

Technical details
• Brand: EFB-Elektronik
• Version: LAN function tester
• Suitable for: Twisted Pair
• Display type: LED

Technical properties

Measured value memory	False
Operating Temperature	-10 – 60 °C
Suitable for network protocol measurement	False
Type of indication	LED
With PC/printer interface	False

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Available variants			
ArtNr.	**Bezeichnung**	**Model**	**Suitable for**
39939.1	Lantester network & modular cable, RJ11/12/45	LAN Function testing device	Twisted Pair

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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