

DATASHEET

LinkXpert TP



General data

From SOHO to enterprise networks, today's copper networks become increasingly complex with a variety of different devices and remote powering.

A hand-held network multitool is essential to master those modern networks.

LinkXpert TP is the perfect companion to troubleshoot copper cabling as well as LAN Ethernet problems both in SoHo and office environments as well as in industrial applications. The device offers a unique combination of cabling tests and extensive ethernet network diagnosis to help users solving daily issues in Ethernet networks and to keep the network up and running 24/7. For commissioning networks, LinkXpert can run automated tests that can be configured by the user. For example if new PoE switches had been rolled out, LinkXpert can be configured to just test PoE up to 90W and obtain port information like LLPD. For troubleshooting, users can also run all tests individually.

FEATURES

Extensive network diagnosis with a hand held device for network commissioning and maintenance on copper

Optimized for copper testing up to 1Gb/s and PoE++ 90 W

Comprehensive documentation capabilities, internal PDF generator and external test management software

Scope of delivery LinkXpert TP:

1 main unit, 1 RJ45 smart remote, 1 RJ45 patch cable (50cm), 1 power supply

1 manual, 1 carrying case

Technical properties

Dimensions	160 x 93 x 33 mm
Measured value memory	Ja
Net weight	400 g
Operating Temperature	-10 - 50 °C
Storage Temperature	-20 - 60 °C

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Suitable for network protocol measurement	Ja
Type of indication	Touch screen
With PC/printer interface	True

Available variants

ArtNr.	Bezeichnung	Model	Suitable for With measuring head	
LINKXPERTTP	LinkXpert TP	CAT 6A Qualifier;Singlemode Fiber;Multimode Fiber	Twisted Pair	True

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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