DATASHEET

NetXpert XG2 PLUS up to10GBit/s, Network-/Cabling-,Qualifier















General data

The NetXpert XG2 PLUS up to 10 Gbit/s from EFB-Elektronik is designed as a CAT 6A certification set with single-mode fibre optics and offers a practical solution for measurement and acceptance tasks in twisted-pair installations.

• CAT 6A Twisted Pair Certification Kit – Bundles the necessary equipment for structural cabling testing and supports an efficient on-site workflow.
• Touchscreen operation – Allows direct and clear control of the measurement functions and makes it easier to work with the instrument in the field.
• Integrated measurement memory – Saves measurement results for later evaluation and supports clean documentation of test results.

The version as NetXpert XG2 PLUS up to 10 Gbit/s addresses qualifying tests in copper and fibre optic cabling. The

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touchscreen provides a clear user interface and the measured value memory provides results for later tracking. The device is suitable for network protocol measurement and is therefore designed for structured analysis tasks.

Technical details
- Brand: EFB-Elektronik
- Form: CAT 6A certification set, single-mode fibre optics
- Display type: Touch Screen
- Suitable for: Twisted Pair
- Suitable for network protocol measurement: Yes
- Measured value memory: Yes

Technical properties	
Dimensions	245 x 177 x 73 mm
Measured value memory	Ja
Operating Temperature	-10 – 60 °C
Storage Temperature	-30 – 70 °C
Suitable for network protocol measurement	Ja
Type of indication	Touch screen

Available variants

ArtNr.	Bezeichnung	Model	Suitable for
NX_XG2_PLUS	NetXpert XG2 PLUS up to10GBit/s, Network-/Cabling-,Qualifier	Cat-6A certification set;Singlemode Fiber	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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