DATASHEET

WireXpert MP C8 LAN Copper Cable Certifier, Class D to FA ,I, II, 3000 MHz









General data

The WireXpert MP C8 LAN Copper Cable Certifier from Softing is designed as a CAT 8 certification set for twisted pair and offers a practical solution for measurement and documentation tasks in cabling testing.

• LCD display – Clearly displays measurement results and supports a clear reading in the test sequence.
• Suitable for network protocol measurement – Expands the range of applications to include corresponding measurement tasks and creates more flexibility in analysis.
• Measured value memory and PC/printer interface – Facilitate the backup, evaluation and output of test data in everyday work.

The CAT 8 certification set combines twisted pair alignment with display, storage, and output capabilities. Power is provided by a power supply for AC 100-240 V to 12 V at 3 A. This makes the system suitable for structured testing and

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documentation workflows in Cat.8 cabling.

Technical details
- Brand: Softing
- Form: CAT 8 certification set
- Suitable for: Twisted Pair
- Suitable for network protocol measurement: Yes
- Display type: LCD
- Measured value memory: Yes
- With PC/printer interface: Yes
- Power supply: AC 100-240 V to 12 V; 3 A power supply

Technical properties	
Current supply	AC 100-240 V up to 12 V
Dimensions	264 x 120 x 55 mm
Measured value memory	Ja
Net weight	1100 g
Operating Temperature	0 – 40 °C
Storage Temperature	-20 – 60 °C
Suitable for network protocol measurement	Ja
Type of indication	LCD
With PC/printer interface	True

Available variants

ArtNr.	Bezeichnung	Model	Suitable for
WX-MPC8	WireXpert MP C8 LAN Copper Cable Certifier, Class D to FA ,I, II, 3000 MHz	Cat-8 certification set	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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