# DATASHEET



## General data

The WireXpert MP C6A FS LAN Copper Cable-Z. 600Mhz from Softing is a CAT 6A certification set with single-mode fibre optics and is suitable for fibre optics as well as twisted pair. The LCD display, the measured value memory and the PC/printer interface support practical measurement and documentation.

• CAT 6A Certification Set with Singlemode fibre – Covers fibre optic and twisted pair testing tasks in one system and supports flexible certification in the network environment.
• Network Protocol Measurement and Measurement Memory – Records measurement results in a structured manner and facilitates traceable evaluation and documentation.
• LCD Display and PC/Printer Interface – Provides clear display of readings and simplifies data output and further processing.

In technical use, the WireXpert MP C6A FS LAN connects copper cable-Z. 600Mhz the certification of CAT 6A with functions for fibre optic and twisted-pair environments. The support for network protocol measurement and the

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existing measured value memory create a reliable basis for test reports. Measurement results can be further processed via the PC/printer interface, while the power supply is provided by an AC 100 240 V to 12 V power supply with 3 A.

Technical details
- Brand: Softing
- Form: CAT 6A certification set, single-mode fibre optics
- Suitable for: fibre Optics, Twisted Pair
- Display type: LCD
- Suitable for network protocol measurement: Yes
- Measured value memory: Yes
- With PC/printer interface: Yes
- Power supply: AC 100-240 V to 12 V; 3 A power supply

## Tekniske egenskaber

## Available variants

| ArtNr. | Bezeichnung | Model | Suitable for |
|---|---|---|---|
| WX-MPC6A-FS | | Cat-6A certification set;Singlemode Fiber | Fibre optic conductor;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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