DATASHEET



General data

The WireXpert MP C8 from Softing is designed as a CAT 8 certification set for fibre optic and twisted-pair applications and combines the testing of single-mode and multimode fibre optics in a practical measurement system. The set supports network measurement and is designed for structured evaluation in daily use.

• CAT 8 Certification Kit for Single-Mode, Multimode fibre and Twisted Pair – Bundles disparate transmission media into one system and supports flexible certification.
• LCD display – Clearly displays measurement results and facilitates evaluation directly on the meter.
• Measurement memory and PC/printer interface – Saves measurement results for documentation and simplifies further processing.

For technical depth, the WireXpert MP C8 offers a focus on network protocol measurement and an integrated memory function for measured values. The display is via LCD. The power supply is provided by a power supply with AC 100-240 V to 12 V and 3 A. The PC/printer interface supports the exchange of measurement results in documentation-relevant

This datasheet was created automatically on 31-10-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

workflows.

Technical details
- Brand: Softing
- Form: CAT 8 certification set, singlemode fibre, multimode fibre
- 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-MPC8-FQ		Cat-8 certification set;Singlemode Fiber;Multimode 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.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION