DATASHEET









General data

Softing's WireXpert MP C6A LAN Copper Cable Certification Set is designed as a practical solution for twisted-pair installations and addresses the WireXpert MP Copper Cable Certifier for Class D to F.

• CAT 6A Certification Kit – Bundles the appropriate device configuration for structured testing of twisted-pair cabling into one set.
• LCD display – Allows a clear display of the measured values and supports rapid evaluation directly on the device.
• Measurement memory and PC/printer interface – Facilitate documentation of results and further processing in the testing and verification process.

For technical depth, the system combines its suitability for network protocol measurement with a measured value memory and a PC/printer interface. This allows the acquisition and output of the measurement results to be integrated into existing workflows in a practical way. The power supply is provided by an AC 100-240 V to 12 V; 3 A power supply. The LCD display ensures direct readability on the measuring device.

This datasheet was created automatically on 19-11-2026 . 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

Technical details
- Brand: Softing
- Form: CAT 6A certification set
- Suitable for: 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		Cat-6A 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.

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