DATASHEET

WX4500 Singlemode-FO- measurement modul(1310nm and 1550nm)







General data

The accessory fibre optic certification set from Psiber Data GmbH is designed as a single-mode fibre optic measurement module for the WX4500 cable certifier. It is aimed at applications with fibre optics and combines practical equipment with a clear presentation of the measurement results.

• Accessories fibre Certification Kit for WX4500 – Complements the cable certifier with a suitable solution for single-mode fibre applications.
• Display via LCD/monitor – Ensures a clear display of the measurement results and supports clear readability in the field.
• With PC/printer interface – Enables easy sharing and output of measurement data for documentation and evaluation.

The module is designed for fibre optics and specifically for single-mode. The LCD/monitor display mode supports local control of the measured values, while the existing PC/printer interface facilitates integration into downstream workflows. Network protocol measurement and measured value memory are not provided.

Technical details
• Brand: Psiber Data GmbH
• Form: fibre Optic Certification Set Accessory
• Suitable for: fibre optics

This datasheet was created automatically on 20-11-2026 . Technical changes reserved.

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- Suitable for fibre type: Singlemode
- Display type: LCD/Monitor
- With PC/printer interface: Yes
- Suitable for network protocol measurement: No
- Memory: No

Technical properties	
Measured value memory	False
Operating Temperature	-10 – 60 °C
Suitable for network protocol measurement	False
Type of indication	LCD/monitor
With PC/printer interface	True

Available variants

ArtNr.	Bezeichnung	Model	Suitable for	Suitable for Fiber
WX_AD_EF_MM2	Multimode-Fiber-Modul, Encircled Flux (1 pair) 850nm and 1300nm	Accessories Fiber optic certification kit	Glass fibre	Multimode
WX_AD_SM2	WX4500 Singlemode-FO- measurement modul(1310nm and 1550nm)	Accessories Fiber optic certification kit	Glass fibre	Singlemode

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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