DATASHEET

Permanent Link Test Cable, completly assembled (1 Pair)



General data

The Permanent Link Test Cable from Psiber Data GmbH is designed as an accessory for a fibre optic certification set and complements the test setup for twisted-pair applications. As a ready-to-assemble Permanent Link test cable for copper certifiers, it supports practical integration into existing measurement procedures.

• fibre Optic Certification Kit Accessories – Adds a suitable component to the existing test setup and supports structured certification.
• Pre-assembled Permanent Link test cable for copper certifiers – Reduces assembly effort and enables direct use in the testing process.
• Designed for twisted pair – Fits twisted copper wires and supports targeted use in the test environment.

The Permanent Link Test Cable variant from Psiber Data GmbH is intended for use as an accessory in the fibre optic certification set and is described as a ready-to-use Permanent Link test cable for copper certifiers. The focus on twisted pair makes the product relevant for corresponding installation and testing concepts.

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

Technical properties

Measured value memory	Nein
Operating Temperature	-10 – 60 °C
Suitable for network protocol measurement	Nein

Available variants

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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ArtNr.	Bezeichnung	Model	Suitable for
WX_AC_6ALCORD2	Permanent Link Test Cable, completly assembled (1 Pair)	Accessories Fiber optic certification kit	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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