DATASHEET

Fiber Checker for SM and MM, for 1.25 mm and 2.5 mm ferrules



General data

The compact visual fault locator is an excellent tool for daily use of field, industrial and laboratory fiber optic applications.
Suitable for testing single / multimode fiber optic cables, faulty fiber optic components, and identifying and patching fibers
The 630 nm - 670 nm wavelength (visible red light) makes it easier to locate faults
Range: measured up to 6 km
Matching 2.5 mm ferrules: DIN, FC, SC, ST, E2000
Matching 1.25 mm ferrules: LC
Delivery incl. dust cover, adapter for LC. SC and FC
Delivery without batteries

Technical properties

Current supply	2 x AAA
Dimensions	113 x 34 x 20 mm
Laser class	2M
Measured value memory	Nein
Net weight	100 g
Operating Temperature	-10 – 50 °C

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

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Output power	1 mW
Range	OM5 km
Storage Temperature	-20 – 70 °C
Suitable for network protocol measurement	Nein
Type of indication	LED
Wave length	630 – 670 nm
With PC/printer interface	False

Available variants

ArtNr.	Bezeichnung	Model	Suitable for
399900.2	Fiber Checker for SM and MM, for 1.25 mm and 2.5 mm ferrules	Fibre optic laser generator	Glass fibre

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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