

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

Tekniske egenskaber

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

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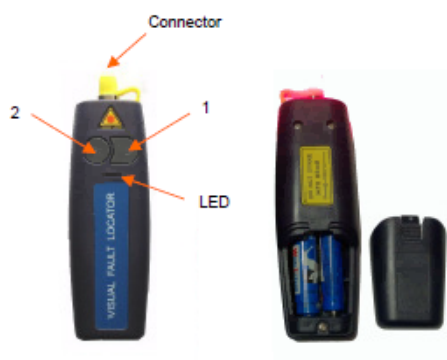
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Safety declare Label:



NO	KEY	Function
1	 > 2s	Switch instrument on/off
2	CW/Hz	Switch the output mode between CW / 2Hz

Maintenance:

1. Please cover the protective dust cap once you finish using.
2. It is a good idea to clean the connector and the instrument when they get dirty through use. Optical cleaning pads and anhydrous alcohol is recommended. And please be careful not to get the detergent inside the instrument.

ACCESSORIES

LC(Female) to FC(Male) Adaptor

Wavelength	1200~1600 nm
Material	Ceramic & Plastic
Durability	>1000 times
Operating Temperature	-40~+80°C
Storage Temperature	-40~+85°C



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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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