Паспорт изделия

Visual Fault Locator



Product Code: LAN-FT-PVL

Visual Fault Locator

Description

Visual fault locator is used to find damage and defects in optical fibers. To search for defects super-bright light in the visible spectrum (650nm - red light) is used.

When injecting visible light into the fiber being tested, the locations of defects and damages are marked with red light.

Blink mode ensures that the red light is visible even in bright ambient lighting conditions.

The tool is easy to use, solid and undemanding.

The device is equipped with a universal 2.5 mm socket.

Technical Specifications:

Parameter	Value
Wavelength	650±10nm
Output power, mW	5
Optical connector	universal 2.5 mm connector
Blink frequency, Hz	2~3
Operating temperature	-20°~+60°
Storage temperature	-40°~+85°
Battery type	Two AA batteries (not included)
Battery life	More than 20 hours
Length, mm	190

Diameter (at widest part), mm	25

Package includes:

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- Visual Fault Locator,
- Quick user guide,
- Zippered case.

Model range

LAN-FT-PVL	Visual Fault Locator

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.