



Order Code : 20213572.3

Name : Visual Fault Locator 10mw



Specifications:

Applications

- Telecommunications Engineering and Maintenance
- CATV engineering and maintenance
- Cabling System
- Other fiber-optic project
- The 10mW visual fault locator is used for the measurement in single-mode or multimode fibers.
- It features a rugged design, a universal connector and an accurate measurement.

Features

- Small size, easy to field test
- ABS Plastic Material
- High quality pen type visual fault locator
- Easy identification of fiber break, bend, you can protect the fiber layer
- To-end fiber identification
- Complete mechanical connecting point detection and optimization
- 2Hz glint or continuous output

Parameters:

- Wavelength:650nm \pm 20nm
- Output Power : >10mW
- Dynamic Distance : <10km
- Connector:2.5mm Universal connector
- Power Supply:AA * 2 (not included)
- Operating Temperature:-10°C+50 °C, < 90%RH
- Storage Temperature:20°C+60 °C, < 90%RH

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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