

VF10

Visual Fault Locator

Key Benefits

- Pocket-size design resists impacts and weather
- 2.5mm universal connector
- Features Pulse and CW modes
- Illuminates distances up to 10km



The Deviser VF10 is a pocket-sized visual fault locator, perfect for identifying breaks, bends, splices, or faulty connectors in an optical fiber installation - as well as other causes of signal loss.

Specifications

Measurements	Specifications
Wavelength	650 ±10nm
Emitter type	FP
Output power	> 10mW
Operation modes	CW; 1Hz
Interface	PC, 2.5mm universal connector
Environment	Operation temperature [-10 ~ +60°C]; Storage temperature [-20 ~ +70°C]
Battery life	~5 hours at 700mA/h; 2x AAA batteries
Dimensions	5.1" x 1.2" x 0.7" (130mm x 30mm x 18mm)
Weight	< 4.5oz (120g)

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