Fiber Optic Tester - VFL-202 Visual Fault Locator



Litech Visual Fault Locator Pen is design to for locating break point in fiber. VFL-202 is equipped with a 650mm laser visible diode, can be operated in continuous or modulation mode. Visual Fault Locator Pen is housed in a pocket-size, rugged metal casing.

Features

- Equipped with a 650-nm visible laser diode
- Constant output power
- Can be operated in continuous or pulse modes
- Compact pocket-size design
- Rugged metal casing
- 2.5mm universal interface suitable for most of the connectors
- Protective cap for extra protection

Product Specification

Parameter	Specification
Central Wavelength	650 +/- 20 nm
Connector	2.5mm Universal connector
Output Power	1mW , 5mW, 10mW, 20mW, 30mW, 50mW
Transmission	CW or 2 Hz pulse
Light Source	Class 3A laser diode
Batteries	2 x AA Alkaline batteries
Batteries Operating Time	>6 Hours
Dimension	175mm*26mm*26mm
Operating temperature	-10~+45°C
Storage temperature	-40~+70°C

Ordering Information

Part Number	Description
VFL-202-1	Visual Fault Locator VFL-202 1mW
VFL-202-5	Visual Fault Locator VFL-202 5mW
VFL-202-10	Visual Fault Locator VFL-202 10mW
VFL-202-20	Visual Fault Locator VFL-202 20mW
VFL-202-30	Visual Fault Locator VFL-202 30mW

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