

Visual Fault Locator Model No:VFL-1000



Main Feature

1. Visual Fault Locator is used for locating broken point in fiber .
2. Visual Fault Locator is equipped with a 650-nm visible laser diode ,can be operated in continuous or pulse modes for clear noticeable results .
3. One green LED indicator shows the operating mode .
4. Power switch on the end for battery on / off .
5. Push button operate CW / Mod. (2.5 Hz frequency) / pause .
6. Clip pocket-size pen design .
7. Low Battery Indicator: The Status LED will turn to red when batteries are low.

Specification

Items	Specifications
Central Wavelength	650 \pm 10 nm
Output Power	>3mW(into Single-mode fiber)
Spectral Width	< 10 nm
Transmission	CW or 2.5 Hz pulse
Batteries	2 x AAA Alkaline batteries
Operating Temperature	0 - 50 °C
Dimension / Weight	13.5 mm X 170 mm / 88 g (include battery)
Light Source	Class 3B laser diode



USA
Fernando Chang
Tel: 1-714-990-4488
E-mail: fchang@fipos.com



China
Glenn Wu
Mobile: 86-13509658246
E-mail: sale@fipos.cn