

FT-VFL-1 FT-VFL-2 Visual Fault Locators

Features:

- 2.5mm universal connector
- End to end visual fiber identification
- Locates faults up to 5km from insertion
- Detects breaks even through jacketed fibers
- 5mw Output
- Lower Battery warning
- Long battery life (up to 60 hours)
- Impact resistant, dust proof laser head design
- Laser case ground prevents ESD damage
- Portable, rugged and easy to use



FT-VFL-1



FT-VFL-2

Description:

The FT-VFL series of visual fault locators have been specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing and continuous checking on optical networks. This series can assist in finding breakpoints, poor connections, bending or cracking in fiber optic cables as well as aid in finding faults in OTDR dead zones. The FT-VFL is a perfect tool to choose when end to end visual fiber identification is needed.

Specifications:

Wavelength:	650nm
Spectral Width:	<5nm
Emitter Type:	FP-LD
Output Power:	5mw
Optical Connector:	FC / 2.5mm Universal Connector
Power:	2 AA Alkaline batteries
Battery Operating Time:	30 Hours
Operation Temperature:	14°F - 140°F
Storage Temperature:	-13°F - 158°F
Weight:	
FT-VFL-1	0.11 lbs. (without batteries)
FT-VFL-2	0.27 lbs. (without batteries)

Contents Include:

- 1 Visual fault locator
- 2 Batteries
- 1 Instruction manual
- Cotton swabs
- 1 Soft carrying case

Ordering Information:

FT-VFL-1	Standard visual fault locator
FT-VFL-2	Pen type visual fault locator