



LONG RANGE OPTICAL VISUAL FAULT LOCATOR

Features

- Pen Type design
- Easy to carry and use
- Easy to check fiber faults with visual Red light
- Portable and rugged
- 3 modes of operation
- Soft-sided carrying case with belt loop.
- Protective rubber end cap.

Model Number
HT-60



Model No	Distance*
XFO-HT-40	40mw 20-30km
XFO-HT-50	50mw 30-40km
XFO-HT-60	60mw 40-50km

Overview

Easy and Accurate Fault Identification - Fibershot Visual Fault Locator can easily and accurately detect and locate fiber breaks. Poor connections, bending or cracking in long fiber lengths. The detector emits a 650nm bright red light for tracing, breaks or faults in the fiber thus creating a bright glow around the faulty area.

SPECIFICATIONS

Wavelength	650nm ± 10nm
Fiber Type	SM/MM
Emitter Type	Laser Class 2
Operating Interface	Universal Interface (FC, SC, ST)
Operating mode	Pulsed and CW
Laser Safety Class	2
Connector type	Universal 2.5 mm adapter Optional 1.25mm adapter
Controls	On/off, continuous/flashing
Power supply	2 AA Alkaline batteries
Battery life	>40 hours in continuous mode
Dimension (H X W X D)	175mm x 26mm x 26mm
Weight (with batteries)	160g

* Nominal Distance

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