

Red light source fiber optic illumination pen

Fiber Visual Fault Locator with FC/LC Adapter Kit, VFL Include Single Mode 9/125um FC Male to LC Female Connector, Red Light Pen for CATV Telecommunications Engineering Maintenance

WIDELY USED ON FC, SC, ST GENERAL FIBER INTERFACE - This Visual Fault Locator Built With 2.5mm Universal Connector for Testing Different ST, SC, FC Interferes Fiber Optic Cables;

With a powerful 10mW output, the Light Pen emits a bright, visible red laser beam that can easily trace the path of fiber optic cables and detect any faults or breaks along the cable.

VFLs are easy to operate, efficient, portable, and cost-effective, making them an essential tool for fiber optic installation, maintenance, and troubleshooting. The optical fiber red light pen has good quality ...

30 years of experience in R& D and manufacturing - Jilong JILONG launched the VFL-22P pen-type red light pen, which is designed with a metal body, imported laser chips, strong light source, strong ...

This pen shaped visual fault locator is a tool used on terminated fiber optic cables to locate sharp bends or breaks in jacketed or bare fiber. Note: Meant for use with polished, terminated fiber cables.

The Visual Fault Locator (VFL) Pen has a visible red light source centered on 650nm. Tool sends visible light over a fiber strand with a 10mW power, good enough to reach distances of up to 10Km.

B5 rechargeable visual fault locator with strong red laser output for ...

Key item features LED Lighting Torch Function: Integrated LED lighting torch for improved work efficiency in dark environments. High-Transparency 650nm Red Light: Powerful 650nm red light ...

VFLs are easy to operate, efficient, portable, and cost-effective, ...

B5 rechargeable visual fault locator with strong red laser output for fiber break detection. Compact, durable, and ideal for FTTH and telecom testing.

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