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The Y3 Handheld Optical Power Meter & Red Light Pen combines precision testing and fault locating. Ideal for FTTH, CATV, and network maintenance.

The Visual Fault Locator launches 650nm visible laser light into the fiber. When the light encounters a break or sharp bend, it scatters, and the scattered light can be observed emerging from the cable.

**20KM RED LIGHT SOURCE:** The optical power meter has a fiber fault point detection function, the red light source detection distance is up to 20km, suitable for most applications.

Low battery consumption and longer working time. And work for 40 hours straight. **ABS MATERIAL:** Fiber optic power meter is made of excellent ABS material and VFL covering most of the ...

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**Range:** visibility up to 20Km. This pocket size tool sends visible red laser beam through fiber optic cables. Breaks or faults in the fiber will refract the light, creating a bright glow around the ...

The combination power meter/light source/visual fault locator allows you to test fiber optic cables for breaks, insertion loss and optical power loss up to 20KM.

Can your Visual Fault Locators (VFL) determine the exact distance to a break? VFLs (Red Light Sources) are designed to visually locate faults by leaking red light at the break point, typically ...

Buy 20KM Fiber Optic Power Meter Red Light VFL Visual Fault Locator Net Cable Tester LED Light Optical Meter -70 - +10dbm Power Measuring Range at Walmart

The High Power 30mW 20KM Fiber Optic Red Light Pen VFL is a professional visual fault locator designed for long-distance fiber testing. It quickly identifies breaks, bends, poor splices, ...

Web: <https://cgaroofing.co.za>