



## 6656 Visible Fault Locator

The Fiberlink 6656 is a light-weight, hand-held tool used to quickly troubleshoot faults in the continuity of both single-mode and multimode fibers.



### Features

High-intensity visible laser allows for visible fault location of breaks and microbends in both single-mode and multimode fibers

Both Constant mode and Flashing mode allow for easy fiber identification

2.5mm universal connector port allows connection to ST, SC, and FC connectors

Simple single-switch operation

Constant Mode - 15 hours use on one 9v battery

Flashing Mode - 120 hours use on one 9v batter

Low -battery indicator

Comes equipped with a rugged and durable rubber boot to protect the instrument from drops and other hazards

Optional ruggedized carrying cases available to accommodate 3 or 6 test devices

### Ordering Information

Part Number	Description
6656	Visible Fault Locator
6670	Rugged Case for up to 3 Fiberlink Test devices
6671	Rugged Case for up to 6 Fiberlink Test devices

### Sales



**CSI** Communications Specialties, Inc.  
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### 6656 Visible Fault Locator

## Specifications

Visible Range:	Up to 5km (3.1 miles)
Optical Output:	at least 1mW red laser
Optical Transmission:	6 Hz w/12.5% duty cycle
Power Requirements:	9 Volt battery
Dimensions:	4.94 x 2.175 x 1.28 (inches)
Weight:	6 ounces



Backed by a 30-day satisfaction guarantee and a three-year limited warranty on parts and labor. See website for terms and conditions.

## Get the complete Fiberlink Test Equipment Series:



**Optical Power Meter**  
Fiberlink 6650

**Dual Wavelength Multimode Light Source**  
Fiberlink 6652

**Dual Wavelength Single Mode Light Source**  
Fiberlink 6654

**Visible Fault Locator**  
Fiberlink 6656

**Optical Length Tester**  
Fiberlink 6658

## Want to learn more about fiber?

Log on to [commspecial.com](http://commspecial.com) for fiber related resources written for Pro A/V Professionals by Pro A/V Professionals!

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