



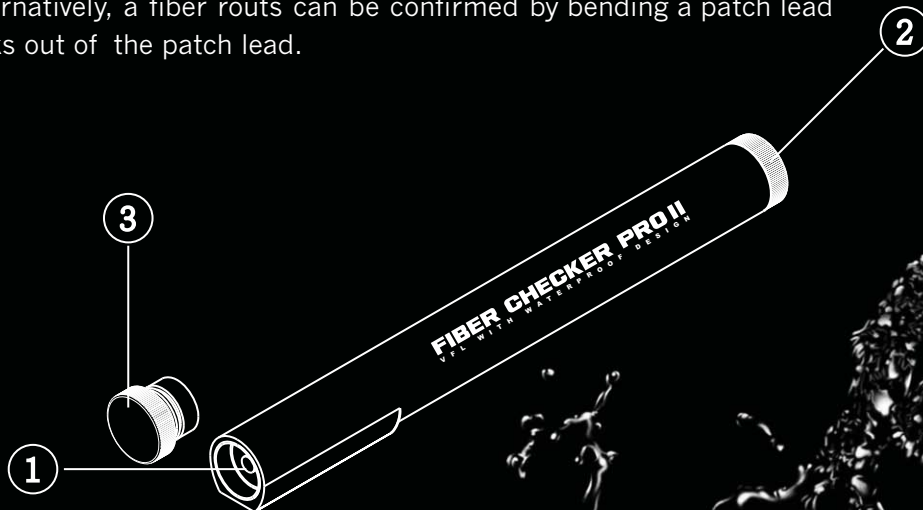
FIBER CHECKER PRO II

VFL WITH WATERPROOF DESIGN

Fiber Checker Pro II is used during installation and repair to find faults, checking continuity, verifying signal path and identifying fiber. It tests single mode, multimode and plastic fibers. It has the capacity to test fiber cables ranging 0~5 km. Fiber Checker Pro II emits a bright red light that can easily locate a fiber fault or a loss point.

When testing for continuity, it simply discloses the fiber cable being tested from a bundle of fiber cables. Alternatively, a fiber route can be confirmed by bending a patch lead for the red light leaks out of the patch lead.

1. Red Laser Light
2. On/Off Push Button
3. Protection Cap



Features

- Wavelength: 650nm
- Range: Visibility up to 5Km
- Easy to check fiber faults with visual red laser light
- Universally Connector for test different interfaces: ST, SC, FC, FDDA
- Tests both single-mode and multi-mode cables (optional 2.5mm fiber optic connectors to 1.25mm adapter)
- Highly effective power circuits for stable laser power
- Operates in both CW (Continuous Wave) and PM (Pulse Mode)

Fiber Checker Proll Specifications

Wave length	650nm +10nm @ 25°C
Spectral width	<10nm
Output power	>0.6mW @ 25°C into 9/125 single mode fiber
Mode	CW/Pulse
Battery type	Alkaline AAA 1.5V*2
Output power reliable	+0.2mW
Range	Visibility to 5 km
Operating temp.	0°C ~ 50°C
Storage temp.	0°C ~ 70°C

Order Information

FC-2009	Fiber Checker Pro II with waterproof
FC-2009 A	Fiber Checker Pro II with 1.25mm to 2.5mm adapter
FA-002	1.25mm to 2.5mm adapter

