

VISUAL FAULT LOCATOR

Visual fault locator

Is used for the measurement in single mode or multi-mode fibers.

It features a rugged design, a universal connector and an accurate measurement.

Multi connections



FC SC ST

Powerfull long distance



Specification:

1mw VFL



10/20/30/50mw VFL



	VFL01	VFL10	VFL20	VFL30	VFL50
Wavelength	650nm $\pm$ 20nm				
Output Power	> 1mW	> 10mW	> 20mW	> 30mW	>50mW
Dynamic Distance	2~ 5 km	8~12km	12~15km	18~22km	22~30km
Mode	Continuous Wave (CW) and Pulsed				
Fiber Type	SM				
Connector	2.5mm				
Packaging Size	210*73*30				
Weight	150g				
Power Supply	AA * 2				
Operating Temperature	-10 -- +50 °C, < 90%RH				
Storage Temperature	20 -- +60 °C, < 90%RH				

Stable Quality

1-30KM Measurment

18 months Warranty



Up: Bright

Mid: Off

Down: Blink

Connectors



FC

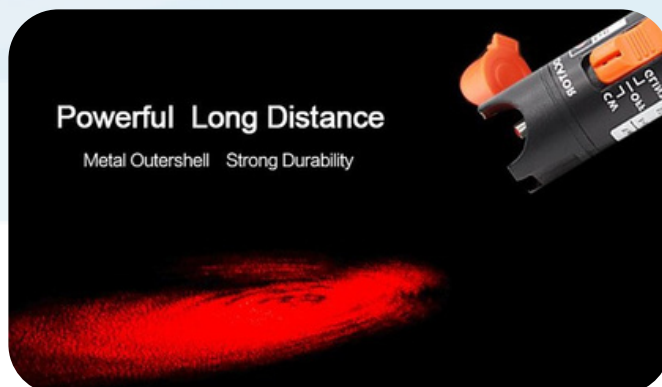


SC



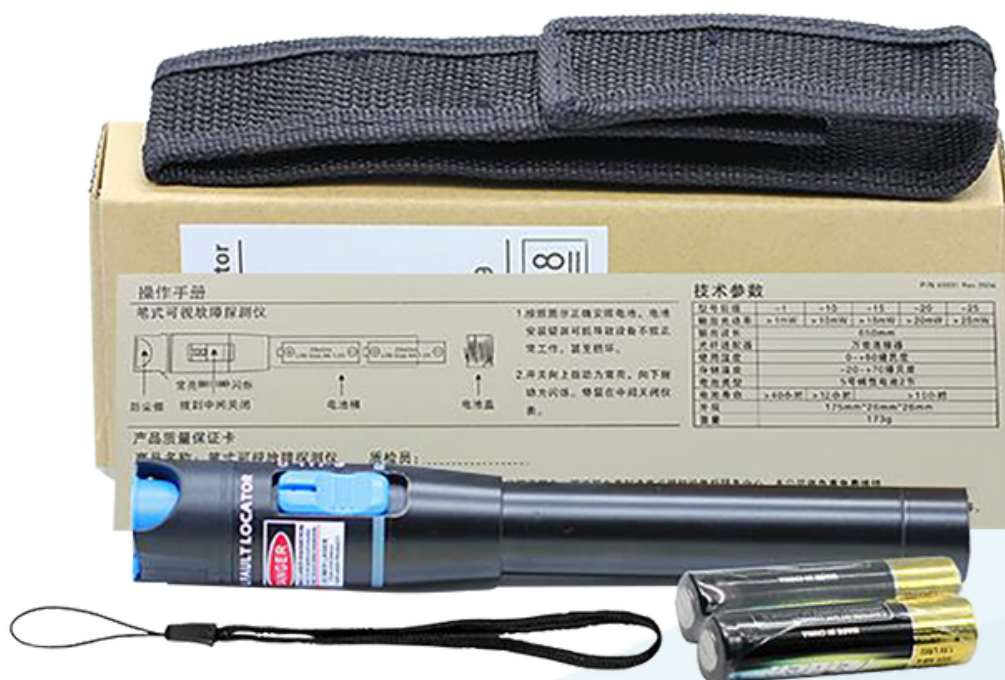
ST

Applications



- Telecommunications Engineering and Maintenance
- CATV engineering and maintenance
- Cabling System
- Other fiber-optic project

Packing List



1.- VLF

4.- Carton box

2.- AA Battery X2

5.- Softcase

3.- Manual

6.- Strap



Please do not look straight into the laser light when using, in order to avoid damage to eyes.

Mod: 08-11-2024