
Visual Fault Locator VFL650-5

Picture:



Origin: China

Model: VFL650-5

Product features:

- LD light source
- 2.5mm universal interface
- Three working modes: constant light, flash, and slow flash
- Constant power output
- Copper material shell, sturdy and durable
- Nanotechnology, multiple electrostatic protection
- Equipped with optical port protection device
- Pen style design, easy to use and carry
- The main switch is on the tailpipe of the pen
- Through fiber optic coupling, optical power is guaranteed
- High temperature test at 50 °C 8 hours before leaving the factory

Product Features:

- Fault location of fiber breakage, bending, etc
- Fault inspection within OTDR blind zone

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- End to end fiber optic identification
 - Optimization of mechanical connection points

Product application:

- Telecommunications and Cable TV Engineering and Maintenance
- Integrated cabling construction and maintenance
- Production and Research of Optical Devices
- Other fiber optic engineering

Technical indicators:

Product model	VFL650-5		
Working wavelength	650±10nm		
Output power (mW)	5mW	10mW	20mW 30mW
Detection distance	≥5km	≥10km	≥20km≥30km
Fiber optic category	SM、 MM		
Test interface	2.5mm FC/SC/ST Universal interface (1.25mm adapter can be provided)		
Working temperature (°C)	-20 °C~+60 °C (non condensing)		
Storage temperature (°C)	-40°C ~ +85°C		
Shell material	Copper material		
Dimensions (mm)	Φ 13x181mm (including interface)		
Product weight (g)	106g (excluding battery)		
packing	(Black gift box) (57g)		