

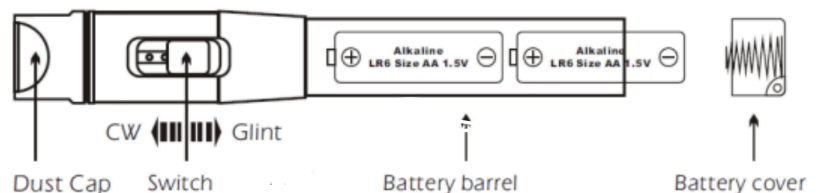
10mW output power, 1.25mm adaptor included

The Optix VFL-10 is a 10mW visual fault locator equipped with a 650nm visible laser diode that delivers clear and precise fault location while supporting both continuous wave (CW) and 2Hz modulation modes for versatile operation. Its rugged construction features a reinforced end design to protect the laser tip from damage if dropped, ensuring long-term durability. The device maintains stable power output even under low battery conditions for consistent performance in the field. It includes a 2.5mm universal adapter compatible with SC, FC, and ST connectors, along with a 1.25mm LC/MU adaptor for added flexibility. A soft carrying case is provided for easy transport and storage, while a protective dust cap offers additional safeguarding of the laser interface.



Features

- 10mW visual fault locator equipped with a 650nm visible laser diode for clear and precise fault location
- Supports both continuous wave (CW) and 2Hz modulation modes
- Durable, rugged construction with reinforced end design to protect the laser tip from drop damage
- Maintains stable power output, even under low battery conditions
- 2.5mm universal adapter compatible with SC, FC, and ST connectors
- Includes 1.25mm LC/MU adapter for added versatility
- Supplied with a soft carrying case for convenient transport and storage
- Protective dust cap provides additional safeguarding of the laser interface



Specifications

Parameter	Value
Output Power	>10mW
Dynamic Range	>10km
Wavelength	650nm +/- 20nm
Light Source	LD Laser
Connector	2.5mm plus 1.25mm adaptor

Working Mode	CW or 2Hz modulation
Power	Two AA batteries (not included)
Weight	78g (excluding batteries)
Dimension	Diameter 27mm; Length 168mm

Ordering Information

Part Number	Value
VFL-10	10mW power VFL with 1.25mm adapter and case