

AFL-335A

Visual Fault Locator (VFL)

Item no.: LVO237930



PRODUCT OVERVIEW

The AFL-335A is specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing and continuity checking in an optical network during and after installation.

ADVANTAGE

- Detecting breakage, defect, bending, etc. in the fiber
- Detecting faults in the OTDR blind zone
- Quickly complete end-to-end fiber identification

SPECIFICATIONS

2.5mm Universal connector (1.25mm adapter available)
Operates either in CW or Pulsed, 650nm, 5mW
Constant output power
Long battery life (up to 60 hours)
Laser case ground design prevents ESD damage
Output Power 1mW / 10mW / 20mW / 30mW available
Power Supply: 2 AA alkaline batteries

