

VFL Series Visual Fault Locator, FC to LC Adapter & Kit



VFL-25



VFL-150



VFL-300



VFL-25125

VFL-25, VFL-150 & VFL-300 - Designed to detect fiber breakpoints, fiber leaks, poor connections, and stress points, this visual fault locator and Visual Fault Locator Kit is perfect for field personnel detecting faults in fiber optic cables.

VFL-25125 - Designed to convert the VFL-25 (or other similar VFLs) from FC to LC, this VFL Adapter is perfect for detecting faults in LC connectorized cables. This adapter features the following:

- 2.5 mm ferrule fits snugly into the VFL-25 & VFL-300 with a female 1.25 mm LC connector on the opposite end

SPECIFICATIONS	VFL-25	VFL-150	VFL-300
FIBER CONNECTOR	FC, SC, ST	FC, LC, SC, ST	FC, SC, ST, LC
LIGHT SOURCE	Class IIIA Laser Diode	Class IIIA Laser Diode	Class IIIA Laser Diode
DISTANCE	Up to 5 km (3.10 miles)	Up to 5 km (3.10 miles)	Up to 5 km (3.10 miles)
WAVELENGTH	650 N-m	650 N-m	650 nm $\pm$ 10 nm
WORKING TEMPERATURE	-4 Fahrenheit (-20 Celsius) to 140 Fahrenheit (60 Celsius)	-40 Fahrenheit (-40 Celsius) to 185 Fahrenheit (85 Celsius)	-4 Fahrenheit (-20 Celsius) to 140 Fahrenheit (60 Celsius)
STORAGE TEMPERATURE	-40 Fahrenheit (-40 Celsius) to 185 Fahrenheit (85 Celsius)	-4 Fahrenheit (-20 Celsius) to 140 Fahrenheit (60 Celsius)	-40 Fahrenheit (-40 Celsius) to 185 Fahrenheit (85 Celsius)
POWER	2 AAA Batteries	2 AAA Batteries	2 AA Batteries
BATTERY LIFE	60 hours	60 hours	60 hours
WEIGHT	0.15 lb (68 g)	0.16 lb (72.57 g)	0.36 lb (164.2 g)
UPC #	811490016026	811490016002	810053350577