

Optical Fibre Visual Fault Locators



Description

Equipped with a bright red light source, this visual fault locator enables you to quickly and accurately detect breaks, bends, and other faults in your fibre optic cables with precision and ease.

Whether you're testing patch cords, tracing fibre routes, or locating faults in optical fibres, this versatile tool is your go-to companion for a wide range of applications, saving you time and effort in diagnosing network issues.

Features

- 650nm Red Laser light
- 10mW - up to 15km plus
- 2.5mm universal connections (suit SC/ST /FC)
- Steady or modulated light for easier identification
- VFL kit includes qty 4 x 0.5mt patchleads to suit most applications
 - Keeps connection leads together in one practical kit
- EVA Case size - 160 x 100 x 35mm



UNIQ VFL Kit



UNIQ VFL Mini

Part Numbers

UNIQ VFL Mini	Visual Fault Locator Mini 10mW in soft case
UNIQ VFL Kit	Visual Fault Locator Mini 10mW in EVA case - 4 x Patchleads