



FIBRE OPTIC TOOLS & TEST EQUIPMENT

VISUAL FAULT LOCATOR (VFL)

PRODUCT SPECIFICATIONS

Linxcom Visual fault locators (VFL's) identify damaged optical fibres when bare, 250µm coated or tight buffer sheathed.

By pin-pointing the exact location of breaks, macro-bends and other areas of signal loss; technicians can diagnose, troubleshoot and fix transmission problems efficiently.



TECHNICAL SPECIFICATIONS

Wavelength	650nm
Emitter Type	Laser (Class 2)
Output Power	30mW Max
Distance	>10km
Operation Mode	Pulsed (2Hz) and CW
Power Supply	2 AA Batteries
Battery Life	>30h
Connector Type	Universal 2.5mm, 1.25mm
Dimensions	175x26mm
Weight	50g

ORDERING INFORMATION

Product Code	Description
LXMVFL-30	Visual fault locator kit with belt strap, carry case & 1.25mm adapter (batteries not included)