

Mini VFL

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Variants

20 MW 50 MW 10 MW 20MW (Chargeable) 30 MW

Details

Product Description :

The Visual Fault Locator (VFL) is an essential tool for any engineer or technician. This allows quick and easy detection of faults in fibre installations, such as breaks or faulty connectors, by pinpointing the location of the signal loss. Therefore, problems can be diagnosed and fixed efficiently. The VFL can also be used for end to end continuity tests and perform fibre identification.

Features & Benefits:

Quick & easy location of damage in fibers

Continuous & flashing illumination models

Designed for demanding field use

Long-lasting battery life

Protective rubber end cap

Soft-sided carry case with belt loop

Applications:

Fiber optic inspection and testing

Technical Specifications:

Parameter	Value
Wavelength	650nm
Emitter Type	FP-LD source
Output Power	30mW max
Distance Range	1km-30km (single-mode); >5km (multi-mode) Depends on mW

Parameter	Value
Operation Mode	Pulsed & CW
Power Supply	2x AA batteries
Material Shell	Allum-alloy
Connector Type	Universal 2.5mm
Dimensions (mm)	175x26(Ø)
Weight (g)	173