

GLOBAL DATA SHEET

GLOBAL VFL20K

Visual Fault Locator

DESCRIPTION

This Hand Held VFL unit designed for use on Both Single Mode & Multi Mode Fibre Networks, Used by all fibre optic engineers to identify correct fibres, fibre breaks, with an approximate distance of 20KLms.

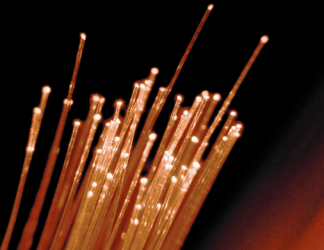
FEATURES

- Metal case, Rugged and durable
- Low battery indication,
- ESD protection design, Protect the LD effectively
- Soft Carrying Case
- Long battery life, up to 60 hours@1mW
- With both 2.5nm & 1.25nm Adaptors



Call or Email today for a full Quotation. Call **Richard** on **0791 766 1234** or Email: sales@globaltmp.com

For all your Copper/Fibre Test Equipment requirements contact: sales@globaltmp.com



GLOBAL DATA SHEET GLOBAL VFL20K

Specifications Central Wavelength	650nm±10nm (635nm can be required on request)
Emitter Type	FP-LD
Output Power (mW)	1 or 10/20
Optical Connector	2.5mm universal connector For 1.25mm connectors, FC (Male)-LC (Female) convertor
Operating Model	Both CW and Pulse available
Pulse Frequency	2~3Hz
Power Supply	2 AA alkaline batteries
Battery Operating Time	650nm@1mw ≥65hours 650nm@10mw≥15hours Test with Panasonic LR6 AA ALKALINE battery
Operating Temperature (£)	-10~+45
Storage Temperature(£)	-40~+70
Dimension (mm)	c15X180
Weight(g)	120(Without battery)
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INCLUDES:

VFL with both 2.5nm & 1.25nm Adaptors, Soft Carry Case, 2 x AA Batteries. For future information contact Sales@GlobalTMP.com

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