

TS-VFL30 : Visual Fault Locator 30mW

Features:

- Quickly and easily locate damages in optical fiber.
- Operates either in CW or Pulsed.
- 2.5mm Universal connector (1.25mm adapter available).
- High powered laser (30mW) for single-mode(>27km) and multimode (>25km) connectors.
- Soft-sided carrying case with belt loop.
- Compact, ergonomic design for ultimate portability.
- Protective rubber end cap.



Specifications :

Type	TS-VFL30
Wavelength	650 nm
Emitter type	Laser
Output power	5.0mW; 10mW; 30mW.max.
Operation mode	Pulsed and CW
Laser Safety Class	2
Controls	on/off, continuous/flashing
Power supply	2 AA alkaline batteries
Battery life	>40 hours in continuous mode
Dimensions(H X W X D)	175mm x 26mm x 26mm
Weight(with batteries)	160g