

SAT-3C04

Optical Visual Fault Locator



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SAT-3C04 Optical Visual Fault Locator is used for optical identification, fault locating of SM fiber or MM fiber, which is a basic maintenance tool of optical network, LAN, FDDI, ATM optical system, and telecom network system, suitable for field working.

Key Features

- ◇ Identifying fiber breaks, bend, splices, and other loss fault
- ◇ Large power up to 650nm red laser
- ◇ Transmitting continuous light or 1Hz modulated light
- ◇ Pen-shaped design, small size, light weight, easy to use
- ◇ Powered by standard AA alkaline batteries
- ◇ 2.5mm universal connectors

Specifications

Model	SAT-3C04
Working Wavelength	650nm ±20nm
Emitter Type	LD
Output Power	Optional: 2mW, 10mW, 20mW, 30mW
Distance	Optional: ≥5km, ≥15km, ≥20km, ≥30km
Spectrum Width	≤5 nm
Working Mode	Continuous light and 1Hz modulated light (CW and Pulsed)
Optical Fiber Type	Single mode fiber (SM) or multimode fiber (MM)
Adapter type	2.5 mm connector (FC/SC/ST)
Power supply	2x1.5V AA alkaline batteries
Working time	80 hours/50 hours (modulated light/continuous light)

