



IR Fiber Tester Pro

The Infrared Fiber Tester Pro is primarily used for checking the signal output power of the optical communication equipment in fiber optic networks. It measures the average power of a continuous light beam which emits from the equipment or other optic sources. It measures power in both 850nm/1300nm (Multi-Mode) and 1310nm/1550nm (Single-Mode) respectively.



Features:

- Pocket size unit with alpha numeric LED display
- Reads 850/1300nm or 1310/1550nm light source
- Uses 2.5mm universal ferrule or 1.25mm with adapter option
- Compatible with ST, SC, FC and FDDA interface

Part Number:

257135 Multi-mode Infrared Fiber Meter Pro (850nm/1300nm)

257136 Single-mode Infrared Fiber Meter Pro (1310nm/1550nm)



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