TFI-45 Optocal Fiber Identifier

Economical Solution for Integrated Fiber Preparation Tool Demand

■ Key Features

- 4 easy-change chucks for: bare fiber, patch cords & ribbon fiber
- Identifies 3 common test tones
- Identifies dominant traffic direction, audible alarm
- Approximate core power reading
- Low false detection & insertion loss
- Very easy to operate
- Battery low indication

HUMANIZED HUMANIZED DESIGN

| DUST COVER | FIBER HOLDER | DISPLAY | SWITCH |

4 EASY-CHANGE CHUCKS FOR

Bare fiber cable

0.9mm fiber cable

FTTH Drop cable

3.0mm jump cable

HIGH QUALITY GUARANTEE

Man-machine

Fiber Types

oxidation treatment

cnc machining

▶ SPECIFICATIONS

Fiber Types	0.9, 0.25, 2.0, 3.0 mm SM fibers
Wavelength Range	800~1700nm
Recognizable signal type	2kHz, 1kHz, 270Hz
Detector Type	InGaAs 2pcs
Accuracy	+10dB to −30 dBm (Continuous Wave) /+10dB to −25 dBm (Modulated Signal)
Sensitivity	+10~−50dBm
Dimensions	195×30×27 mm
Weight	200 g

▶ PRODUCT DISPLAY

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