

KFI-35

高精度光纤识别仪

经济实用的光纤识别工具



产品特性

- 4种易更换夹具：支持裸纤、尾纤、跳线、皮线。
- 三种常用识别测试音调。
- 识别光纤光源传播方向，声音警报提醒。
- 高精度功率测试，近似核心功率测量。
- 低插入损耗和错误检测。
- 轻巧便携，易学易用。
- 低电量低电压提醒。

人性化设计使用更简单手感更舒适



防尘盖



光纤夹持器



显示屏



开关

四种易更换夹具支持更多类型光纤



裸纤



0.9mm 尾纤



皮线



3.0mm 跳线

高品质多种夹具光纤识别仪



人机工程设计



多功能



阴极氧化处理



cnc高精度加工

▶ 产品规格参数

纤维类型	0.9, 0.25, 2.0, 3.0 mm 光纤
波长范围	800~1700nm
可识别信号类型	2kHz, 1kHz, 270Hz
检测器类型	InGaAs 2pcs
准确度	+10dB to -30 dBm (连续波) / +10dB to -25 dBm (调制信号)
敏感度	+10~-50dBm
尺寸	195×30×27 mm
质量	200 g

▶ 产品包装展示



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