

KFI-35

Optical Fiber Identifier



Features & Applications

- Display relative optical power.
- Test online without interruption of the link.
- Recognize the signal of 270Hz, 1KHZ,2KHZ.
- Comes with a hood to provide more accurate test results outdoors.
- Identify the propagation direction of light, sound alarm reminder.
- LED display, 4 fixtures support bare fiber, 0.9mm, 2mm, 3mm fiber.
- Test sensitivity -40dBm to 10dBm.
- Low power reminder.

4-IN-1 Holder



3
MM



250
µm



2
MM



900
µm



Bare fiber cable



0.9mm fiber cable



ftth drop cable



3.0mm jump cable

SPECIFICATIONS:

| | |
|-----------------------------|---|
| Type | KFI-35 |
| Identified Wavelength Range | 800nm to 1700nm |
| Identified Signal Type | CW,270 Hz ± 5%,1 kHz ± 5%,2 kHz ± 5% |
| Detector Type | φ1mm InGaAs 2 pcs |
| Adapter Type | φ0.25(for Bare Fiber),φ0.9,φ2.0(Applicable for φ3.0Cable) |
| Signal Direction | Left & Right LED |
| Optical Power Reading | -40 dBm to 10 dBm |
| Signal Frequency | 270Hz,1kHz,2kHz |
| Power Supply | AA*2 |
| Operating Temperature | -10°C to 60°C |
| Storage Temperature | -25°C to 70°C |
| Dimension | 195mm*10mm*8mm |
| Weight | 235g |

PRODUCT LIST:



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