Komshine

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Enabling today.
Inspiring tomorrow.

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.

2MM	2 MM	3MM	3 MM	900	900µm	250	250µm

Bare fiber cable

2.0mm jump 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	6F22ND/6LR61
Operating Temperature	−10℃ to 60℃
Storage Temperature	−25℃ to 70℃
Dimension	19.5*8*3cm
Weight	255g

HEAD OFFICE

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