



OFI-BIPM Optical Fiber Identifier

Avoid Disrupting Traffic or Damaging Fibers

AFL's OFI-BIPM is an easy-to-use hand-held device that determines if a fiber is live, the transmission direction, and the relative core power. Its best-in-breed sensitivity makes it the only OFI that works on bend insensitive fiber and in a bright sunlight.

A favorite of technicians in the field, OFI-BIPM has a universal head which means there are no adapters to change or lose. The slim front profile makes checking tightly packed fibers easier and the positive-stop trigger ensures the perfect amount of pressure is applied every time.

The OFI-BIPM is nicknamed the "job saver" because it eliminates the possibility of unplugging a live fiber and interrupting service to customers. And its ergonomic design has been described as stunning.

Specifications

- Insertion Loss: 0.2 dB @1310 nm
- Detection Sensitivity: -64 dBm @1310 nm, 250 μ m fiber
- Power Measurement: +10 to -73 dBm @1550 nm, 250 μ m fiber
- Power Supply: 2 x AA batteries; 1.2 to 1.5 V DC
- Battery Life: 8 hours
- Dimensions (W x H x D): 5.0 x 11.5 x 21.2 cm (1.9 x 4.5 x 8.3 in)
- Weight: 230 g (8.1 oz) including battery

