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Built-in power meter
Detects traffic, CW and 270, 330, 1000 and 2000 Hz tones
Indicates direction of transmissions
Low insertion loss



Overview

Features

Specification

The OFI-400 is a rugged, hand-held, and easy-to-use fibre optic test instrument designed to detect and measure the core power levels of optical signals on single-mode optical fibre without disrupting traffic on that fibre. The OFI-400 is simply clamped onto a fibre and indicates the presence and direction of traffic, CW signals and 270, 330, 1000 and 2000 Hz test tones. It allows technical personnel to unambiguously identify a specific fibre and eliminates the risk of accidental disruption of revenue service.

Applications

- Live fibre detection avoids technician-induced outages
- Fibre identification and tracing with CW or tones
- Making core power measurements
- For use with 250µm, 900µm, ribbon, 2mm and 3mm jacketed fibres