

Visual fault locator



Product Description

Overview

The 10mW (10-12KM) visual fault locator is used for the measurement in single-mode or multi-mode fibers.

It features a rugged design, a universal connector and an accurate measurement.

Features

- * 2.5mm universal connector
- * Operates either in CW or Pulsed
- * Constant output power
- * Lower Battery warning
- * Long battery life (up to 60 hours)
- * Crash-proof and dust-proof design for laser head
- * Laser case ground design prevents ESD damage
- * Burning testing to ensure the reliability.
- * Portable and rugged, easy to use

Specifications

- * Central Wavelength: 650nm+-10nm (635nm can be required on request)
- * Emitter Type: FP-LD
- * Output Power: 10mW
- * Optical Connector: 2.5mm universal connector for test different ST, SC, FC interferes

- * Operating Model: Both CW and Pulse available
- * Pulse Frequency: 2-3Hz
- * Power Supply: 2AAalkaline batteries
- * Battery Operating Time: 650nm 1mw >65hour 650nm 3mw>50hour 650nm 10mw>15hour
- * Test with Panasonic LR6AAALKALINE battery
- * Operating Temperature: -10 - +45C
- * Storage Temperature: -40 - +70C