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MUYA GM64(1mW) Visual Fault Locator

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

MUYA GM64(1mW) Visual Fault Locator

Manufacturer: Muya
Model: MEA-MUY-04475
Availability: In Stock

Description

This visual fault locator is a fiber-optic laser pen used to find breaks, bends, and faulty connections in optical fiber cables by shining a visible 650nm red laser down the line so problem points glow through the cable jacket. It offers a switchable 1mW output for standard fault-finding along with a higher 10mW setting for longer or harder-to-trace runs, and connects via universal FC/SC/ST adapters. It's a standard field tool for telecom installers and CATV/network maintenance technicians.



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