



SelectCom Supply Inc.

CATV | DATA | CCTV | Security | Telecom | Home Theater

FIBER OPTIC

Visual Fault Locators & Adapter

The pen shaped Visual Fault Locator is a compact but powerful fiber testing tool, with an output power from 1mW-30mW., which can be used to locate sharp bends & breaks in jacket or bare fiber within 5km-10km. It can also be applied to identify the connectors in patch panels and identify the fibers during splicing operation. The choice of a continuous wave output mode for steady fault illumination or a flashing output mode makes for easier fault location.



Features & Specifications

5 Different Units Available:

1mw, 10 mw, 15 mw, 20 mw, 25 mw and 30 mw

2.5mm-1.25mm Adapter Available

Visual fault locators are equipped with 2.5mm universal adapter, which can be directly used to test FC/SC/ST fiber patch cables. If you want to test LC/MU fiber patch cables, this 2.5mm to 1.25mm adapter can help you to achieve this measurement.