

HY-20 Visual Fault Locator

Product Description

HY-20 visual fault locator an ideal tool which is specially designed for the on-site construction personnels who operated fiber optic fault-locating, connector testing etc.

Features

- o Small size, easy to carry ;
- o Measuring range up to 1-30km;
- o Easily identify the fiber break-point ;
- o Achieve end-to-end optical fiber identification;
- o Complete mechanical splice point optimization;

Technical Parameters

Instrument Model	HY-20
Wavelength(mm)	650
Output Power(mw)	1,5,10,20,30
Laser Type	FP-LD
Output Way	CW、 2 Hz
Output connector	2.5mm general adapter, 1.25 mm adapter optional
Battery Life(h)	50
Power Supply	2pcs 1.5V AA battery
Operating Temperature(°C)	-10~+60
Storage Temperature(°C)	-40~+70
Size(mm)	21.5x165(Diameter* Length)
Weight(g)	80(not included battery)