

FIBER FAULT DETECTOR

NF-903



NF-903-5mW
NF-903-10mW
NF-903-20mW

Description:

Fiber Fault detector is a T-red Light Source which specialized in locating the fault of the fiber, examining the fiber connector and tracking the fiber. This T-red Light Source owns the advantages of long service life, sturdy construction, easy to carry and so on. It is the ideal choices of the Telecommunication site construction personnel.

Product Feature:

- QW LD Light Source.
- Universal connectors.
- CW MOD operating mode .
- Constant Power output.
- Sturdy and durable with the metal (alifer stainless steel) body.
- NM Technology and multi-protection of static electricity.
- The surface of the detector was electroplated which made it elegant and attractive.
- Testing at the temperature of 50 for 8 hours in the factory.
- Long battery service life (>50 hours).
- Easy to carry.

Product function:

- Locating the fault of fiber breakage, winding and so on.
- Examine the fault in OTDR dead zone.
- End-to-end fiber recognition.
- The optimization of the machine connection point.



VISUAL FAULT LOCATOR

NF-904W



NF-904-1mW
NF-904-5mW
NF-904-10mW
NF-904-20mW

Description:

NF-904 Visual Fault Locator uses the DFB-LD as the emitting component . Driven by constant current source , the indicator can emit stable red laser . The product can be used to inspect fiber failure when they connect with optical interface and be inserted into single mode or multi mode optical fiber . It is indispensable tool in fiber project constructing , fiber net-work maintaining , optical component manufacture and research .

Product Feature:

- Find the breakage and winding of fiber optical cable .
- Examine the fault in OTDR dead zone .
- End to end fiber recognition ,
- The optimization of the machine connection point .

Specification:

Model	NF-904-01	NF-904-05	NF-904-10	NF-904-20
Output power	1mw	5mw	10mw	20mw
Color	White/ Black			
Output wavelength	650nm ±10nm			
Connector	2.5mm universal connector			
Working temperature	-20 ~+60 ℃			
Storage temperature	-40 ~+70 ℃			
Power supply	2*AA battery			
Body color	Optional choice for Black & White			
Continuous working	≥ 20H			

NF-904B

