NOYAFA 精明鼠

FIBER FAULT DETECTOR

NF-903

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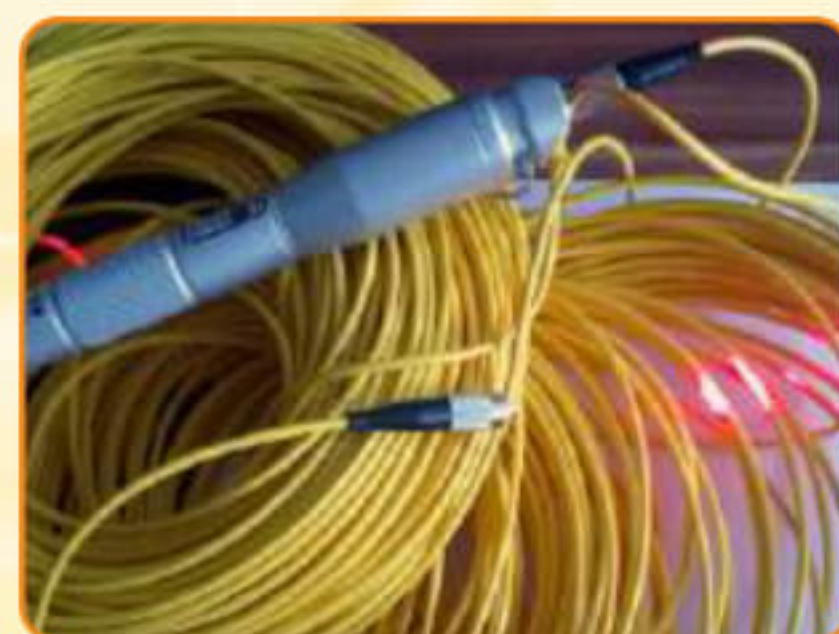NF-903-10mW
NF-903-20mW

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 adventures 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 (alufer 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 constrant 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 .

NF-904B

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			