

TC-10 Pen-Sized VFL

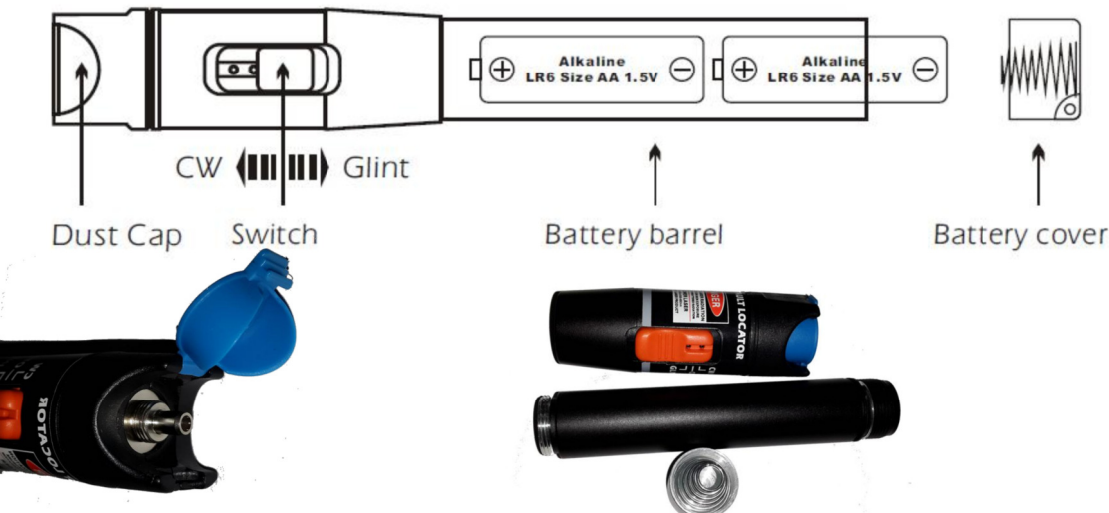


TC-10 650nm visual fault locator has the function of fiber identification and faults locator of SM or MM fiber, it is a helpful assistant to dead zone of OTDR, it is also a basic maintenance tool for fiber network, LAN, ATM fiber system and telecom network system.

FEATURES

- Support CW and 2Hz modulation work mode
- Solid: use special laser end design to avoid damage when dropping on the floor.
- Long working hours: use effective laser drive circuit to ensure 1mW/650nm locator can work more than 50 hours continuously.
- Stable power output: use special laser driver circuit, which can ensure stable power output in the low battery.
- 2.5mm universal adapter: use 2.5mm universal adapter, can match SC, FC, ST adapters.

STRUCTURES



SPECIFICATIONS

Type	TC-10-1	TC-10-10	TC-10-20	TC-10-30	TC-10-50
Output Power	>1mw	>10mw	>20mw	>30mw	>50mw
Dynamic Range	>5km	>10km	>18km	>20km	30km~40km
Wavelength	650nm±20nm				
Light source	LD laser				
Connector	2.5mm universal adapter				
Working mode	CW or 2Hz modulation				
Operating temperature	-10 ~ +50 °C				
Storage temperature	-20 ~ +60 °C				
Power	2pcs AA battery				
Working hours	≥ 50(1mW)				
Weight	78g (excluding batteries)				
Dimension (mm)	Φ:27; L:168				
Packaging Size(mm)	210*73*30				



Test Srl

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