AUGUSTOPEREIRA

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FONTE DE LUZ VISÍVEL

Ref: 19101SHV22001/10/20/30

Visual Fault Locator SHV2200

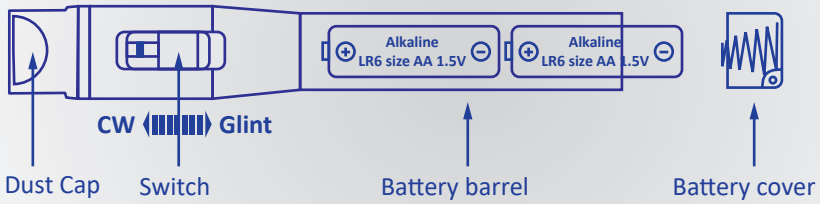
Overview

This 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 60 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/LC adapters.

Operation



1. Please properly install battery or they will cause the device to not work or damaged.
2. Switch in middle side for power off, switch up for CW output, switch down for Glint output.

Techenical Specifications

SHV22001 - SHV220010 - SHV220020 - SHV220030

Working wavelength (nm)	650nm ± 20nm			
Optical Output Power (mw)	1mw	10mw	20mw	30mw
Connector	2,5mm universal connector or 1,25 mm connector (optional)			
Power supply	2 x AA battery (not included)			
Operating Temperature	-10 ~ +50° < 90%RH			
Storage Temperature	-20 ~ +60° < 90%RH			
Weight (g)	100			

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