



Applications:

- The compact design of the visual fault locator is very suitable for the **daily use** in all fiber optic applications e.g. **the field**, **under industrial conditions as well as in laboratories**.
- Used to check **singlemode/multimode** optical fibers and other fiber optic components on faults.
- Patching

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	D (mm)	12.1			
	L (mm)	151			

Parameter		Min.	Тур.	Max.
Wavelength		620 nm		690 nm
Operation temperature		- 10 °C		45 °C
Storage temperature		- 40 °C		70 °C
Fiber coupled power	(Singlemode fiber 9/125 µm)	200 µW	350 µW	
	(Multimode fiber 50/125 µm)	200 µW	500 µW	
Optical output power				1 mW
Operation current			35 mA	
Retention force for ferrule			1-2 N	
Weight incl. batteries			70 g	
Operation time - one battery pack ¹ (Pulsed mode)			40 hours	
Battery type			AAA	
Operation mode		Continuous CW; Pulsed mode: Freq.: 2-3 Hz		
Laser protection class		2		
Suitable ferrule 2.5 mm		DIN, E2000, FC, SC, ST		

Compliant with RoHS-requirements (2002/95/EG vom 27.01.2003)

Included in delivery:

Accessories (not included): - Adapter 2.50 mm to 1.25 mm (Small-Form-Factor)

- Dust cap
- One battery pack
- Instruction manual

Order Number:

- 1400000079: Packed in a box
- 1400000079Q: Individually packed in Quadrosave
- 1400000079E: Individually packed in durable FIBERPOINT[®] plastic box

Feature:

- ordering over 100pcs: customized logo instead of FIBERPOINT®ET
- ordering over 1000pcs: customized logo and customized color of casing

Notes: Do not use rechargeable batteries.

The above product specifications are subject to change without notice.

¹⁾ Battery: VARTA Industrial Alkaline No. 4003; 1.5 V; AAA; LR03 Micro; AM4; MN2400

info@eoc-inc.com 别吃那自动化的的内含如w.sensor-ic.com/ TEL: 0755-83376489 FAX:0755-83376182 E-MAIL:szss20@163、%Ww.eoc-inc.com