

FIBERPOINT® ET G

Fiber Optic Fault Locator - Made in Germany (Part-Number: 1400000103Q / 1400000103)

The compact design of the visual fault locator is very suitable for daily use in all fiber optic applications e.g. in the field, in industrial environment as well as in laboratory.

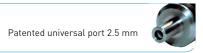
APPLICATIONS

- To check singlemode/multimode optical fibers and other fiber optic components on faults.
- Patching of fibers.
- Continuity check up to ~ 3 km

FEATURES

- Private labelling is available at no extra cost.
- Minimum order quantity applies







| Parameter | Min. | Тур. | Max. |
|---|--|------------------|--------|
| Wavelength | 510 nm | 520 nm | 530 nm |
| Operation temperature | - 10 °C | | 45 °C |
| Storage temperature | - 40 °C | | 70 °C |
| Fiber coupled power: Singlemode fiber 9/125 µm Multimode fiber 50/125µm | 200 μW 200 μW | 350 μW 600 μW | |
| Optical output power | | | < 1 mW |
| Retention force for ferrule | | 1 - 2 N | |
| Weight incl. batteries | 56 g | | |
| Operation time - one battery pack ¹ (Pulsed mode) | 12 hours | | |
| Battery type | AAA | | |
| Operation mode | continuous wave; pulsed mode: frequency 2 - 3 Hz | | |
| Laser protection class | 2 | | |
| Suitable ferrule 2.5 mm | DIN, E2000, FC, SC, ST | | |

INCLUDED IN DELIVERY

Dust cap, One battery pack (1 Battery: VARTA Industrial Alkaline No. 4003; 1.5 V; AAA), Instruction manual

ACCESSORIES (NOT INCLUDED)

Adapters for 1.25 mm ferrules (1400000070), POF (14000000078) and SMA (1400000088) are available

ORDER NUMBER

- 1400000103Q: Individually packed in Quadrosafe
- 1400000103: Individually packed in etui style plastic packaging

NOTES

Compliant with RoHS-requirements (2011/65/EU from 08.06.2011). The above product specifications are subject to change without notice. Release 07/2019 - Version 2.

