

38115859	DATA SHEET
Valid from: 09.02.2024	FO laser generator red

Description

- Fibre optic laser generator for ferrules of 2,5 mm and 1,25 mm
- Optical fault detection in single- and multimode optical fibres
- Including universal adapter for 2,5 mm ferrules (DIN; E2000, FC, SC, ST,...)
- Including adapter for 1,25 mm ferrules (LC)
- Wavelength: 650 nm (red)
- Output power: < 1mW (laser class 2)



General parameters

Fields of application	Fiber to the desk
Colour	black

Safety instructions

The red light source generates visible laser light in the wavelength range of 620-690nm. With an output power < 1mW, the device is classified as class 2 (IEC 60825-1:1993+A1:1997+A2:2001). In normal operation, the accessible radiation is harmless, but the user should not look directly into the laser output or into the end of the connected optical fiber.

Note

Commercial product, not a Lapp product.
Photographs are not to scale and do not represent detailed images of the respective products.