

Data sheet

fibre optic laser generator for ferrules 2.5 + 1.25 mm

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P/N

150800205-E

EAN 4251394623788

2026/08/25

Version: D

Illustrations



See enlarged drawings at the end of document

Product specification

Optical fault locators are used to detect singlemode and multimode optical fibers and other fiber-optic components for breakage or to find the right pairings in a bundle of glass fibers. The fiber optic laser generator is equipped with two adapters with which almost all glass fibre plugs can be contacted. 1 x universal adapter for 2.5 mm ferrules (DIN, E2000, FC, SC, ST, etc.) and 1 x adapter for 1.25 mm ferrules for SFF connectors (LC). The used wavelength of approx. 650 nm is very well visible. With an optical output power of approx. 1 mW, the fiber optic laser generator corresponds to laser class 2 (IEC 825-2) and can be operated freely without protective measures. Due to its small, compact and handy design, the device is ideally suited for daily use in a wide variety of cabling tasks in the field, in harsh industrial environments and in the laboratory.



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Technical Data

General Data

Fields of application fiber to the desk

Color black

Classifications

ETIM 7.0 EC000305

ETIM 8.0 EC000305

ETIM 9.0 EC000305

ETIM 10.0 EC000305

Packing details

1 pc(s)

Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way.

