

Code: BML-205-30

LASER FIBER TESTER **BML-205-30** 650 nm > 30 mW > 10 km TriBrer

Net: **35.76 EUR** Gross: **35.76 EUR**

The BML-205-30 Laser Fiber Tester enables optical localization of the fiber damages (Visual Fault Locator - VFL) and allows to quickly and accurately locate the break point or fracture of the fiber. The device generates visible light of wavelength 650nm. A laser with a power of 30 mW allows to check the fiber cable with a maximum length of >10 km. In addition, the device has the ability to operate in both continuous (CW) and pulsed (GLINT) modes.

Selection the technical parameters of the device in combination with small dimensions makes the BML-205-30 visual locator the perfect choice for any fiber optic installer. The universal connector allows to connect all optical connectors of 2.5 mm standard, eg SC/FC/ST.

WARNING! Avoid directing the laser beam towards the skin and eyes when using this product.



SPECIFICATION

Optical wavelength:	650 nm
Optical output power:	> 30 mW
Operation range:	> 10 km
Connector type:	Universal
Application:	Visual localization of the fiber damage
Operation mode:	• CW - continuous • GLINT - pulsating light (pulsation frequency: 2 Hz)
Main features:	• The universal connector allows to connect all optical connectors of 2.5 mm standard, eg SC/FC/ST • High durability tool, made from high quality materials • Universal connector allows to test any fiber optic installation • The device works with both single-mode and multi-mode fibers • Mounted shield protects unused socket against dust • Small dimensions • The set includes a practical case
Material:	Aluminum - powder painted
Power supply:	2 x 1.5 V - Battery type LR6 (AA) (not included)
Weight:	0.074 kg - Without batteries
Dimensions:	Ø 26 x 175 mm
Manufacturer / Brand:	TriBrer
Guarantee:	2 years

PRESENTATION

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connector:



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In the kit:

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OUR OPINIONS



- Solid workmanship.

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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