

Test Laser, robust Version

Properties:

Robust test laser for visual checks in fiber optic cabling. In addition to track optical paths, the test laser allows visual fault detection. With a high level of coupled optical power, fiber defects can be allocated by the leaking light.

With its rubber surface, the instrument is very robust. With the included case, the test laser is an universal tool for the fiber optic technician.



Part No 099A0332

Technical Data:

Wavelength:	
Coupled power:	> 500 μ W (typ. 600 μ W) to singlemode fiber 9/125 and multimode fiber 50/125
Laser class:	2, IEC 825-2 (< 1 μ W)
Connector:	Universal coupler (f) for \varnothing 2.5 mm ferrules for ST, SC, DIN, E2000 etc. included adapter for \varnothing 1.25 ferrules for LC and MU
Service time:	ca. 40 h / set of batteries
Length:	ca. 200 mm
Weight with batteries:	ca. 120 g
Mode:	Continuous light or pulsed
Battery:	2 x AAA
Temperature:	-10°C ... +45°C service -40°C ...+70°C storage
Shipment:	Test lase, adapter \varnothing 1.25 and case