

Product name	Visual Fault Locator 650nm for 2.5 and 1.25 connectors
Product code	1649559
GTIN	733281104558
ETIM-Class	EC000305



PRODUCT SPECIFICATIONS

Visual Fault Locator

- Efficient & economical tool for detecting fiber breaks, fiber leaks, stress points & faulty connectors
- Slim, pen-style design emits a 650 nm visible red laser diode to detect faults in single & multi-mode fiber
- Features a universal adapter for optical connectors with a 2.5 mm ferrules including FC, SC, ST, E2000 & APC
- LED indicator signals laser power status, continuous laser mode, pulse laser mode & low battery
- Additional power button prevents accidental activation of the laser & unnecessary battery usage
- Tool includes (2) 1.5V AAA batteries, a cushioned vinyl carrying case, lens cap & instruction sheet
- Laser class 3A, CE & RoHS compliant

Measurements

Length	230 mm
Height	40 mm
Width	40 mm
Weight	230 g

Technical Specifications - Test & Measurement Equipment

Power Range	0.5 mw to 5 mw
Connector Type	SC/UPC
Output Connector	SC
Battery Tye	2× 1.5V Alkaline Battery

Average Laser Life Expectancy	3,000 h
Light Source	Visual Red Light

Physical Specifications - Test & Measurement Equipment

Weight	230 g
Length	170 mm
Width	10 mm
Height	10 mm