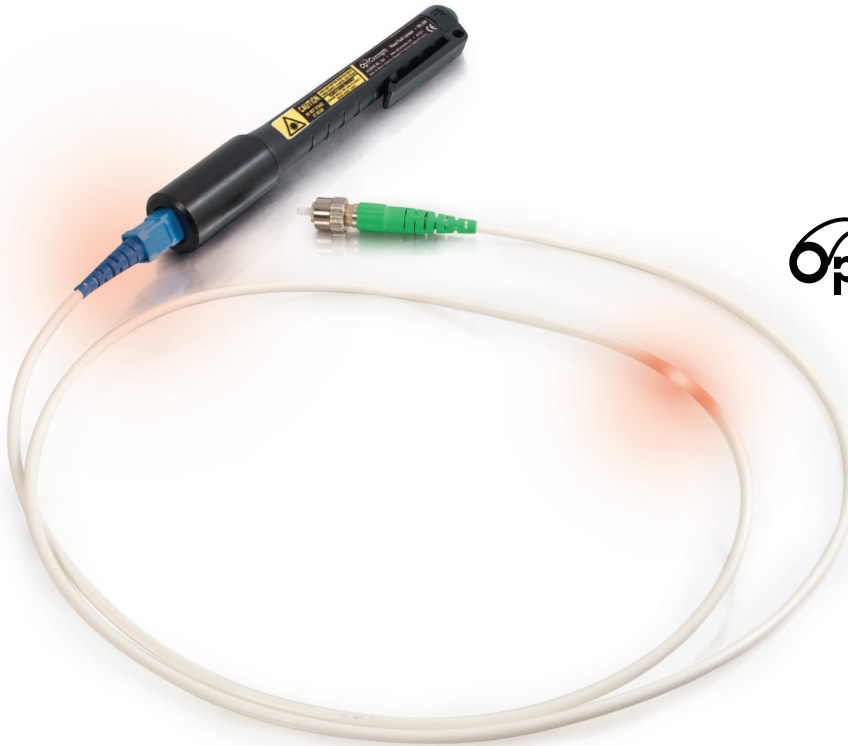




QUIKTRON
CONNECTIONS OF QUALITY



OptiConcepts

Visual Fault Locator

Applications

- Continuity Checks
- Determining fault locations
- Use with single-mode and multimode fibers, and components
- Designed for 2.5mm fiber connector ferrules

Key Features & Benefits

- Emits a continuous visible laser light at a wavelength of 650nm
- Battery life of up to 48 hours with long-life lithium cells

The OptiConcepts VFL-500 is used for continuity checks and fault locations in single-mode and multimode optical fibers and components. The VFL-500 emits a continuous visible laser light at a wavelength of 650nm and is designed for use with 2.5mm fiber connector ferrules. LC connectors (1.25mm ferrules) can be connected through the use of a short hybrid optical patch cord.

Visual Fault Locator

Operating Temperature: -10°C to 40°C

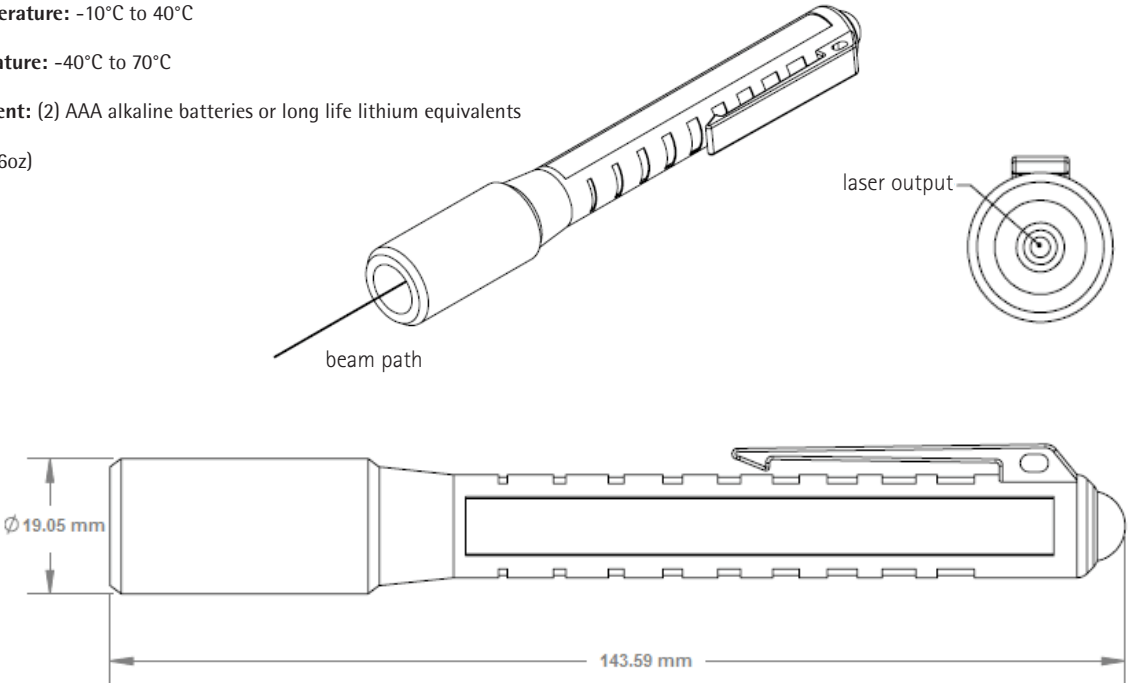
Storage temperature: -40°C to 70°C

Power requirement: (2) AAA alkaline batteries or long life lithium equivalents

Weight: 45g (1.6oz)

Color: Black

Dimensions:



Part Number Generator



Example: VFL-500, Visual Fault Locator, 650nm, Visible Laser, 2.5mm Universal Connector

A
 3 Digit Series:
 VFL Optical Loopback

B
 Series:
 500