

Low-Temperature Usage Instructions for Fiber Optic Endface Inspection Instruments

Dirty fiber optic endfaces are the major cause of problems in singlemode and multimode fiber optic systems. The FI-500 FiberInspector(TM) Micro removes the hassle associated with inspecting fiber ...

Industry's first AI-driven endface analysis for simplex, duplex and multi-fiber connectors. Delivers reliable and repeatable results with a self-contained, fully automated tool for zero-button testing all day--no ...

Dimension is committed to building a series of portable fiber optic end face probes/microscopes, becoming ideal tools for inspecting fiber connector end-face defects before and after network ...

To make full use of this product, please read this manual carefully before using. Whenever you have any questions, please contact us and we will happy to provide any assistance!

Various instruments are used for inspecting bare or connectorized fiber endfaces: fiber microscopes, videoscopes and interferometric analyzers.

Wide ranges of adapter tips are available to reach assorted connectors inspection, from common use of 2.5PC-M, LC-FC-F, SC-PC-F, FC-PC-F to specific ones as E2000-PC-F, MPO-APC-F etc., or ...

FI-500 comes standard with probe tips for inspecting SC, ST, FC, and LC UPC type fiber endfaces for fiber patch cords, and LC and SC UPC type fiber bulkhead ports.

Condensation can occur if an instrument that is stored or shipped at a low temperature is brought into a warm room. To prevent damage, wait until no more condensation is visible on the surface of the ...

The LBTEK Benchtop Fiber Endface Inspection Microscope is equipped with a high-definition, high-resolution TFT display, capable of producing high-quality, low ...

Inspecting patch cord connector endfaces before attaching them to equipment or patch panels saves time and effort, and ensures a clean, quality connection.

The Fiber Chek Software uses an algorithmic process to automatically analyze the fiber optic end-face based on Glenair's pass/fail criteria. This analysis provides a "Pass" or "Fail" result, thus removing ...

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