



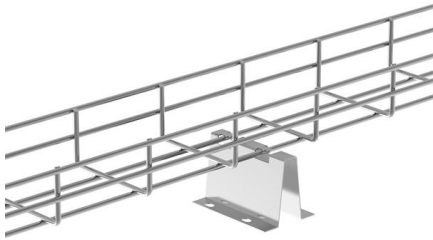
Adam Tas Corridor Energy

Low Loss Fiber Optic End-Face Inspection Instrument in the Gulf Region





Low Loss Fiber Optic End-Face Inspection Instrument in the Gulf Region



FiberSafe Fiber Scope , Kingfisher International

The Kingfisher FiberSafe Fiber Scope series is the fiber inspector of choice for checking unmated fiber optic connectors for dirt, end face quality and patch lead

Interferometric End Face Inspection

Arden VFI is specifically designed for checking the surface quality and flatness of cleaved or polished fibers. Users can view their fibers in a range of different



Fiber End Face Interferometer

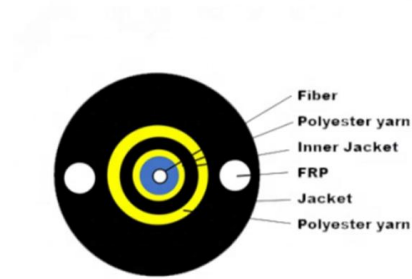
The GL16 Interferometer provides all the necessary components for fiber end face geometry measurement integrated into a compact housing with a 7" capacitive touch-screen display for local

Fiber Endface Inspection - connectors, bare fiber ends,

Nyfors offers high precision interferometers for checking the end face quality of cleaved optical



fibers and for cleave process optimization. They show crisp and

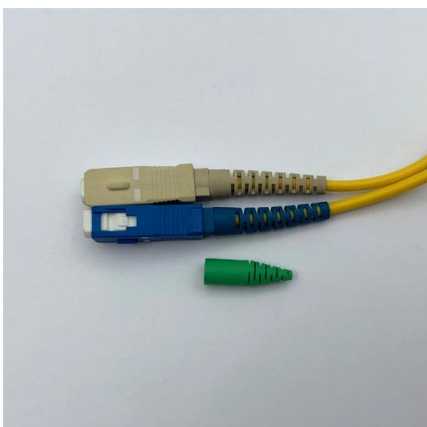


Interferometers

They are specially crafted for R& D and manufacturing applications where accurate and rapid fiber optic end face inspection is essential. The ProView comes

Fiber End-Face Inspection and Interferometry

A leading telecom carrier partnered with Fiber Optical Test to inspect and validate over 15,000 fiber ports across legacy and new deployments. Our automated inspection systems helped reduce manual



FI-7000 FiberInspector Pro Fiber Optic

The FI-7000 FiberInspector Pro is a fiber optic inspection scope that allows you to inspect and certify fiber optic connector end-faces in 1



Fiber Optic Inspection Products

AFL Fiber Inspection Products enable network technicians and other personnel to safely inspect fiber endfaces for contamination and verify the effectiveness of fiber cleaning procedures.



Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://koskolong.co.za>