

Equipment for processing fiber optic sensors



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A fiber optic sensor and two fiber optics made of plastic or glass fibers make up a fiber optic system. The sensor contains a light source (transmitter), typically an LED, and a photodiode (receiver).



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Along with obtaining spatially continuous measurements along the entire length of an optical fiber, each platform has multi-sensing capabilities: they can simultaneously measure strain, temperature, ...



From fiber couplers and terminators to detectors and inspection tools, the page provides the latest and most reliable equipment for optimizing your fiber optic network.



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This enables rapid full-spectrum data acquisition and flexible peak detect algorithms of Fiber Bragg Gratings (FBG), Long Period FBGs (LPG), Fabry-Perot (FP) and Mach-Zehnder (MZ) sensors with ...



Find Fiber Processing Equipment related suppliers, manufacturers, products and specifications on GlobalSpec - a trusted source of Fiber Processing Equipment information.



This fiber-optic sensors buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Contact Us

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