

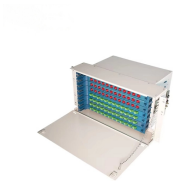
Single-wire fiber optic sensor



Single-wire fiber optic sensor



Choose from our selection of fiber-optic sensors in a wide range of styles and sizes. Same and Next Day Delivery.



Fiber-optic sensors at a glance The combination for efficiency and precision in demanding detection tasks SICK's comprehensive portfolio offers everything you need for high-performance and reliable ...



Low cost strain platform, monitoring 2000+ strain sensors on a single fiber optic cable. Static strain replaces single-point strain sensing solutions such as strain gauges, to monitor multiple areas ...



Fiber optic photoelectric sensors offer remote sensing/mounting options for long-distance or low- or no-power endpoint applications. Installations can be customized using cuttable fiber optic cables.



These Fiber Units offer better detection of small objects at close distances (of 2 mm or less) than Standard Reflective Fiber Units. They also detect glossy surfaces more reliably than Standard ...



Ultra-small diameter fibers with a compact head ensure precision centering accuracy to stably detect minute parts. Since it has a thin, rectangular shape, it can be installed in narrow locations. Sensing of ...



Compact fiber optic sensors with one-way or detecting principle. Various model series for plastic or glass optical fiber.



Fiber optics feature two distinct components, an amplifier and sensor heads. The amplifier contains "the brains" of the sensor as well as the light source. The fiber optic cables/heads are used solely to ...



Fiber-optic sensors at a glance The combination for efficiency and precision in demanding detection tasks SICK's comprehensive ...



Standard cylindrical fiber sensor heads The standard cylindrical fiber optic sensor heads provide reliable object detection, easy installation and long sensor lifetime for all general applications.



VIAMI provides Distributed Temperature Sensing (DTS), simultaneous Distributed Temperature and Strain Sensing (DTSS) and Distributed Acoustic Sensing (DAS) solutions to measure optical loss, ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

