

Austrian Cylindrical Fiber Optic Sensor



Fiber optic sensors come in a variety of sizes and shapes ranging from small DIN-rail mountable units to 18mm cylindrical housings to full-size limit switch housings.



We offer you fiber-optic sensors and other professional sensor technology for use in a wide variety of industrial areas as well as in mechanical engineering. When developing its products, Sensorik ...



List of optical-fiber-sensor companies, manufacturers and suppliers near Austria



For more than 40 years, Sensorik Austria has stood for high reliability and innovation! We develop and manufacture robust and powerful, mostly fiber optic sensor solutions that offer greater robustness ...



This article explores the different types of Fiber Optic Sensors, their working principles, and various applications. We'll delve into Intrinsic, Extrinsic, and Hybrid fiber optic sensors, explaining how they ...



Fiber-Optic Cables with a core diameter of $\varnothing 0.25$ to 0.5 mm. Recommended for small object detection or high accuracy positioning purposes. Can be installed in narrow spaces.



Discover all relevant Optical Sensor Manufacturers in Austria, including ams and Applied Sensor



Buy Fibre Optic Sensors. Farnell Austria offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.



Detection range 1200 / 240 mm with 1 ms response time Infrared LED for humid or dusty environments Compatible with Baumer fiber optics type B Robust die-cast aluminum housing



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.

Contact Us

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