

Portuguese Optical Sensing Cable Manufacturer



Overview

Founded in 2004 in Porto, Portugal, as FiberSensing, the company offers the most complete portfolio of FBG sensors to measure strain, temperature, tilt, acceleration, and displacement, as well as measurement units and software packages for interconnection to external systems. Identify and compare relevant B2B manufacturers, suppliers and retailers Max. Vision-Box is a technology company that specializes in innovative biometric solutions, including advanced technologies like face recognition, iris scanning, and fingerprint identification, which are crucial for enhancing. HBK FiberSensing is a business subsidiary of HBK – Hottinger Brüel & Kjær and a world leader in the development and production of advanced monitoring systems based on optical Fiber Bragg Grating (FBG) technology. Brugg Cables designs and manufactures a wide range of. It was in the early 1980s that INESC TEC started working in the field of optical fibre sensors and the year 2014 is a landmark in this story, as that was the year INESC TEC sold its spin-off FiberSensing to a German multinational. In Portugal in the 1980s, the research on optical fibres was taking. Zhengzhou HANVY Industrial Co. specialized in fiber optic perimeter intrusion detection system. There are more than 10

expert professors, doctors and masters with rich experience in scientific research and engineering in our R&D team.

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Operating from Porto, Portugal, our dedicated team specialises in the development, design, and manufacturing of Fiber Bragg Grating (FBG) based sensors and systems.



Cabelte Group is located in Portugal. It is a manufacturer of electrical and telecommunication cables, automotive wiring, optical fibre cables and power cables.



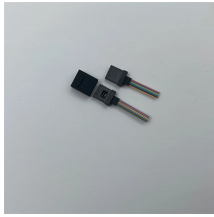
Discover all relevant Optical Sensor Manufacturers in Portugal, including Vision-Box and PLUX Biosignals



Sensuron is a global provider of compact fiber optic sensing systems that use light across thousands of sensors to test and measure the integrity of materials and improve the performance of engineering ...



Brugg Cables designs and manufactures a wide range of fiber-optic cables and accessories for distributed strain, temperature, acoustic and pressure sensing, resulting in the optimised monitoring ...



Our optical products support AI and compute infrastructure, cloud and DCI environments, metro and long-haul networks, while our lasers drive breakthroughs in precision manufacturing and sensing. ...



In Portugal in the 1980s, the research on optical fibres was taking its first steps, and one of the most cohesive research groups was working in the city of Porto. The work in optical fibre communications, ...



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Tecnolusito - Cabos de Aço e Espirais is a Portuguese company, founded in 1990, based in Águeda, Portugal, that operates in the market of manufacturing steel cables and spirals.

Contact Us

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