

# Price of Dutch Displacement Sensing Optical Cable

Find your optical displacement sensor easily amongst the 28 products from the leading brands (MICRO-EPSILON, POSITAL, SCAIME, ...) on DirectIndustry, the industry specialist for your professional ...

This precise and robust sensor, available with different optical cables length is customizable according to customer specific applications or for OEM-type applications.

Measure linear displacement with FBG technology. These rugged sensors enable temperature compensation and are ideal for SHM.

Our distributed sensing cables provide optimized monitoring of your critical harsh environment infrastructure. Distributed sensing is a technology that enables continuous measurements along the ...

oFor the pig tail type, please purchase an optional connector cable. o When using a CDA amplifier unit, please select the RS-485 communication type.

Standard single channel units include amplifier and sensor tip with 914 mm (3 Feet) long fiberoptic cable, require +12 VDC input power, and provide 0 to +5 volt analog output with DC - 20 KHz bandwidth.

FEBUS Optics is the world reference in DFOS, distributed fiber optic sensing systems (DAS, DTS and DSS), to reduce the environmental impact of human activity, protect people, and optimize production.

Optical Displacement Sensor for measuring relative displacements between two surfaces. Based on the newLight&#174; technology, FS61DSP Displacement Sensor is a ruggedized Fiber Bragg Grating (FBG) ...

Mouser offers inventory, pricing, & datasheets for Fiber Optic Sensors.

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