

# **Right-angle fiber optic cable sensor**



## Right-angle fiber optic cable sensor



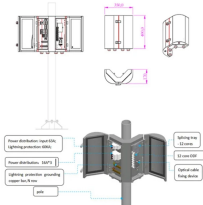
With years of fiber optic experience, our knowledgeable team of fiber specialists understands a wide range of application solutions. This video demonstrates right angle detection to save on space.



This 2M (meter) fiber optic sensor cable is in stock and ready to ship on the same business day of the order. Our black thru-beam sensor cable has a durable aluminum head, R25 bend radius, and ...



Together with the right fiber optic amplifier, optical fiber cables are crucial for mastering complex detection tasks in automation technology. Optical fiber cables from SICK consist of three main ...



ATO's high quality right angle fiber optic sensors are available in a variety of sizes: M3\*0.5mm, M4\*0.75mm, and M6\*0.75mm thread sizes, with fiber optic cable lengths of 1m and 2m, and ...



Reflective fiber optic probe is designed for use with all fiber optic amplifiers and supports M3, M4, and M6 thread sizes. It offers a sensing distance of 5–60 mm and uses a 0.5 mm or 1 mm fiber core for ...



Our fibre-optic cable systems partly cover the same applications as conventional optical sensors. Depending on the customer's application, they are available as photoelectric sensors or diffuse sensors.



Learn all about various sensors—including fiber optic sensors, photoelectric sensors, laser sensors, and contact sensors—with detailed information on measurement principles and applications.



Fiber Optic Cables Plastic Fiber, Diffuse Reflective; Core Dia.: 1 mm; Fiber Length 1 m; Right-Angle, Thread M6; Standard Bend Radius 25 mm, Flex Relief; Free Cut; Vantage Line



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ClearSight™ RightSight™ clear object detection sensors have a modified optical system for improved detection of clear objects such as plastic bottles. They are available in either low voltage 24 VDC ...



Meet the special requirements of high speed, high precision, energy saving and high temperature resistance.

## Contact Us

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

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