

A wide variety of head types and cable types allow flexible adaptation to diverse detection environments and installation conditions.

Find your fiber optic sensor head easily amongst the 11 products from the leading brands (OMRON, KEYENCE, Autonics, ...) on DirectIndustry, the industry specialist for your professional purchases.

Featuring an M4 threaded design, this fiber unit offers a robust and easy-to-mount solution for detecting target presence in tight spaces or high-speed production lines. The F-4 fiber unit utilizes a reflective ...

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 ...

The Omron E32-C91N 2M is a professional-grade standard fiber optic sensor head designed for precise diffuse reflective sensing. Engineered with an M6 threaded cylindrical body and a hexagonal back, it ...

Whether detecting transparent objects, enabling long-distance sensing, or operating in confined spaces, this sensor head delivers outstanding performance across diverse applications. Engineered with both ...

This is a series of fiber optic sensor heads designed to be connected to a fiber optic sensor amplifier. The FU Series offers a wide variety of options including thru-beam, reflective, retro-reflective and ...

Reflective type FD-S23 has been added. 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 ...

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