

Siron K009-a M3 Diameter Diffuse Metal Housing Fiber Optic Units Sensor Lens for Focusing Various Range, Find Details and Price about Fiber Optic Units Sensor ...

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The NF-DA06 comes with a small spot lens where sensing distance and spot size can be adjusted through the amount of fiber inserted. It is possible to change the spot size between 0.9 and 1.9 mm ...

The portfolio includes, among others, sensor probes made of stainless steel with bend protection, sensor probes with light bands for range monitoring and fiber optics for detection of the smallest parts.

Used with fiber optic head to focus conical light into small light spots and parallel light spots Complete product range, 8 types of focusing mirrors are available, can be used with M3, M4, M6 fiber optic heads

Fiber Optic Sensors M3 Ultra-small Dia, Threaded Coaxial, Diffuse Reflective, Sleeve 15mm R4, 2M, Recommended Replacement for FD-ENMS1S/FD-EN500S1 Learn More about Panasonic Industrial ...

Our add-on fiber lens for threaded M3 diffuse reflection sensor cable is suitable for industrial automation, manufacturing, food and beverage, packaging, machining, automotive, material handling, OEM ...

Upgrade your automated inspection system with a high-precision diffuse reflective fiber optic sensor! This fiber optic transducer supports a wide range of thread sizes, including M3, M4, and M6, to meet ...

Product Description Photoelectric Sensors Small light spot M3 M4 M6 fiber optic sensor high temperature focusing lens 317 417 517 618 small light spot lens

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 ...

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