

At Applied Automation, our partnership with SensoPart allows us to deliver cutting-edge optical sensors, vision sensors, and other advanced technologies that are essential in today's fast-paced industrial ...

Some fiber-optic cable systems from SensoPart cover the same applications as conventional optical sensors. Depending on the customer's application, they are available as photoelectric sensors or ...

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FMS 18 The FMS 18-4 U fibre-optic sensor operates at minimum to medium switching distances and ranges. The device is particularly suitable for reliable non-contact detection in rapid processes as a ...

Precise shortening and bending of fibre-optic cables with almost no performance loss

SensoPart Datasheets for Fiber Optic Proximity Sensors Fiber optic proximity sensors use fiber optic technology to detect the proximity of target objects. Fiber Optic Proximity Sensors: Learn more

SensoPart is a leader in advanced photoelectric sensors and machine vision, offering compact, high-performance VISOR® sensors and intuitive software. Our solutions enable precise detection, ...

Simple adjustment via teach-in or the control input and its robust metal plug design confirm the uncompromising industrial suitability of the FL 20 fibre-optic sensor.

Find out all of the information about the SensoPart Industriesensorik GmbH product: fiber optic sensor head FL 70. Contact a supplier or the parent company directly to get a quote or to find out a price or ...

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