

Sensor fiber optic extension

Used in harsh conditions, high vibration, extreme heat, or explosive environments, Banner offers a variety of glass or plastic fiber optic sensors.

Optical fiber cables are available with numerous different fiber optic sensor heads. Thanks to the different designs and mounting options, the optical fiber cables can be easily integrated into even the ...

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

Use this robust optical extension, with a cable outer diameter of 3mm, to connect the front panel of the console to the embedded OEM reading module.

for applications requiring highest precision in combination with limited mounting space or for applications requiring the reliable detection of or customer specific fiber optic sensors, we take pride in working ...

Fiber optic sensors provide a remotely mounted electronics and optics package with fiber optic extensions to the sensing area, perfect for extremely tight locations, or where even low power ...

Omron's high-performance fiber optic sensors and amplifiers come in a wide variety of configurations to meet your specialized requirements.

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.

Digital Fiber Sensor FX-550 Three times higher emission power and 1.6 times longer sensing range than conventional models!

Micronor offers turn-key optical cable assemblies for extending the distance between the Optocon TS Sensors and FOTEMP signal conditioners. Three different cable types provide the right solution for ...

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