

Fiber Optic Sensor FS-31 Sensing Head



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If debris build-up causes the light intensity to drop, the sensor automatically detects the drop in intensity, and recalibrates to the original display state. Easy setup and great for use in applications where a ...



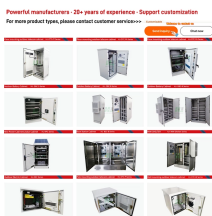
FU-31, Reflective Fiber Unit in FS-N40 series by KEYENCE America.



The manual advises against using the digital fiber sensor in hazardous environments or potentially explosive atmospheres as it is not explosion-proof. It is intended only for detecting objects, not for ...



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Complete line of fiber units from Unbreakable Fiber, Long-distance and small spot. Select the type best suited to your application.



FS-V31 series sensors are warned against use in safety circuits intended for human protection, as they are not designed for safety-critical applications. Additionally, the sensors are not explosion-proof, ...



At its core, the FS-31 is a type of photoelectric sensor that utilizes fiber optic cables to transmit light from a source to a sensing head and back to a receiver.



Product Lineup Digital Fiber Optic Sensor FS-N40 series This series is able to detect virtually anything, in any environment with high power and a variety of head options. An OLED display provides clear ...



The Keyence FU-31 is a high-precision side-emitting reflective fiber optic sensor unit, specifically designed for seamless integration with Keyence fiber optic amplifiers (e.g., FS-V31P, FS-N41P) in ...

Contact Us

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