

Linear Array Fiber Reflective Photoelectric Sensor



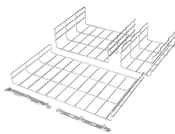
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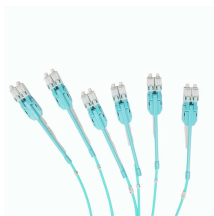
Fiber optic sensors provide a remotely mounted electronics and optics package with fiber optic extensions to the sensing area. They offer supreme noise protection, and their small size is perfect ...



The FU Series offers a wide variety of options including thru-beam, reflective, retro-reflective and definite reflective sensing heads. Additional options include those with high environmental resistance, ...



Photoelectric sensors detect objects by reflection or shielding of visible or invisible rays. Switches with built-in amplifiers and fiber switches are available.



Mouser offers inventory, pricing, & datasheets for Reflective Fiber Optic Sensors.



Photoelectric sensors from the RAY26 Reflex Array product family enable reliable object detection of flat objects as well as fast commissioning. When combined with a reflector, the photoelectric sensors ...



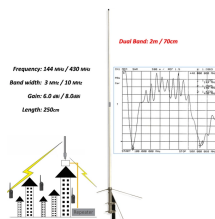
The sensors for detecting transparent objects consist of a reflex light barrier with a polarizing filter and a very fine triple mirror. Their main function is to efficiently count bottles and jars and check the ...



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 ...



Looking for specifications? Need technical documentation for your photoelectric sensors? You can find it here.



OMRON provides many varieties of Sensor, including diffuse-reflective, through-beam, retro-reflective, and distance-settable Sensors, as well as Sensors with either built-in or separate amplifiers.

Contact Us

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