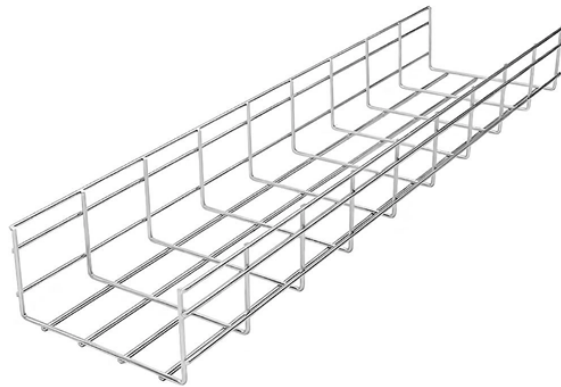


## E32 Series Fiber Optic Sensors



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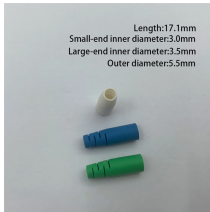
With Retro-reflective Models, objects with a high reflection factor may cause the Fiber Sensor to detect reflected light as incident light. Also, stable detection may not be possible for ...



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High-flex fibers and 90-degree cable exit prevent cable breakage. The standard cylindrical fiber optic sensor heads provide reliable object detection, easy installation and long sensor lifetime for all ...



Fiber Sensors OMRON's Fiber Sensors continue to support an increasing range of applications.



The Omron E32-T16WR is a fiber optic through-beam sensor unit designed to deliver highly accurate object detection in industrial environments. Unlike conventional single-point sensors, ...



In combination with the twin output function of the E3X-DA-S amplifier, the diffuse reflective area monitoring fibers can detect very small objects (e.g. needles) and a second state (e.g. cover present). ...



OMRON's Fiber Sensors continue to support an increasing range of applications. This catalog brings you the latest information on our Fiber Units. These Fibers Units can be used in a variety of ...



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Waterproof and dustproof, reliable and safe  
The outer classic sink design allows the sealing ring of the cabinet and door to be seamlessly compressed without leaving a trace of gaps



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Standard cylindrical fiber sensor heads The standard cylindrical fiber optic sensing heads provide reliable object detection, easy installation and long sensor lifetime for all general applications.

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