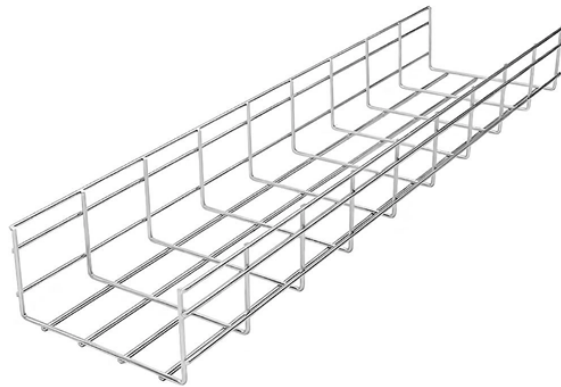


E32 Series Fiber Optic Sensors



E32 Series Fiber Optic Sensors



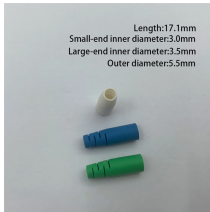
With Retro-reflective Models, objects with a high reflection factor may cause the Fiber Sensor to detect reflected light as incident light. Also, stable detection may not be possible for ...



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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). ...



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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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