



## E32-TC200A 2M

Fiber optic sensor head, through-beam, long distance detection, M3 cylindrical axial, R25 fiber, 2 m cable

# Specifications

|                             |                         |
|-----------------------------|-------------------------|
| Sensing method              | Through-beam            |
| Shape                       | Threaded                |
| Size                        | M3                      |
| Application                 | Long distance detection |
| Temperature range           | -40-70 °C               |
| Sensing distance            | 2000 mm                 |
| Cable length                | 2 m                     |
| Bending radius              | 25 mm                   |
| Free cut                    | ✓                       |
| Material core               | Plastic                 |
| Degree of protection (IP)   | IP67                    |
| Sensing surface orientation | Top-view                |
| Material sheath             | Polyethylene            |

## Related products



### E3X-ZV and E3X-MZV

Smart Fiber Amplifier



### E3NX-CA

High-performance color mark sensor



### E3NX-CA

High-performance color mark sensor



### E3NX-MA

Smart Fiber Amplifier Units



### E3NX-FA

High-performance digital fiber amplifier



### E3X-NA

Digital fiber amplifier with potentiometer adjustment

## Downloads

CAD Library



### E32-LT/LD Hex-shaped Fiber Unit Brochure

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### EAC Mark removal Discontinuation Notice

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### Fiber Optic Sensors Group Catalogue

EN PDF 7.54 MB

