



E32-TC200 2M

Fiber optic sensor head, through-beam, M4 cylindrical axial, R25 fiber, 2 m cable

Specifications

Sensing method	Through-beam
Shape	Threaded
Size	M4
Application	Object detection
Temperature range	-40-70 °C
Sensing distance	2300 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

Accessories



E39-F1

Long-distance lens unit for E32 through-beam fibers with M2.6 thread



E39-F2

Focal lens, side view unit for E32 through-beam optical fibers

Related products



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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



E3X-HD

Easy-teach digital fiber amplifier



E3X-SD

Single display digital fiber amplifier



E3X-ZV and E3X-MZV

Smart Fiber Amplifier

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