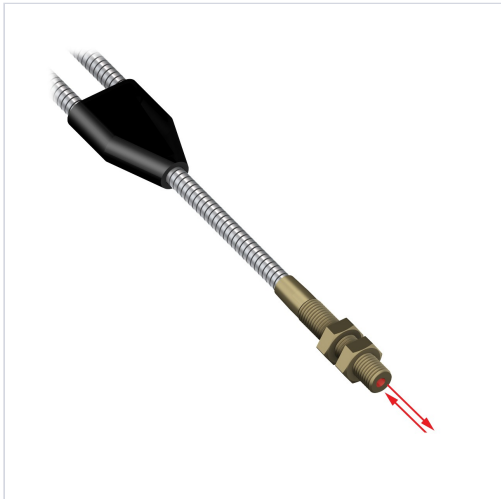




BT23S

► INLINE FIBER OPTICS



Diffuse Mode Bifurcated Glass Fiber 36 long

0.125 dia. Bundle

Stainless Steel Sheath

Threaded sensing tip

Part Number: 17276



COMPATIBLE AMPLIFIERS

Where applicable, maximum range for opposed mode fibers is also dependent on fiber length.



Q45 Series Rugged Fiber Optic Amplifier

Rugged IP67 amplifier with output timing logic can be paired with glass or plastic fiber optics. DC, AC, Universal voltage models.



R55F Series Color Contrast Fiber Optic Sensors

Color contrast fiber optic sensor detects 16 levels of grayscale for registration mark detection. Choose infrared or 1 of 4 visible beam colors.

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SPECIFICATIONS

Housing Style	Round
Quantity Included	1
Fiber Optic Type	Glass
Sensing Mode (Detailed)	Reflective
Beam Exit	In-line
Sensing End Material (Specific)	Brass
Fiber Sheathing Material (Jacket)	Stainless Steel Monocoil
Fiber Sensing End Tip	Thread
Fiber Length (m)	0.914
Fiber Sensing End Size	5/16 x 24
Sensing End Segment 1	Thread
Retractable	No
Flex Relief	No
Core Diameter (mm)	3.18
Minimum Bend Radius (mm)	19
Termination	Terminated
Max Temp (°C)	249
Integrated Lens	No
Feature: Chemical Resistant	No
Feature: Extended Range	No
Feature: Small Object Detection	No
Application: Liquid Level	No
Application: Vacuum Feed Through	No
Fiber Sensing End Size - Mounting Area	5/16 x 24
Tariff Fiber Meters (fbm)	3121
Termination Type	Glass Fiber Sensor

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