ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Coaxial fiber optic sensor m3



Overview

Specifications Sensing method: Diffuse reflective Shape: Threaded Size: M3 Application: Object detection Features: Coaxial, Lens mountable, Small spot with lens Temperature range: -40-70 °C Sensing distance: 490 mm Cable length: 2 m Bending radius: 25 mm Free cut: TRUE. Specifications Sensing method: Diffuse reflective Shape: Threaded Size: M3 Application: Object detection Features: Coaxial, Lens mountable, Small spot with lens Temperature range: -40-70 °C Sensing distance: 490 mm Cable length: 2 m Bending radius: 25 mm Free cut: TRUE. Hello, has shared the specifications of E32-C31 2M with you. You can find all available details on https://industrial. * Need more details?

Our team is ready to help – just ask! This Keyence fiber unit is a proximity. Smart FilteringAs you select one or more parametric filters below, Smart Filtering will instantly disable any unselected values that would cause no results to be found. Please fill out the form below to: If you own this product and need technical support, visit our support. Our main products includes: fiber optic sensor, fiber optic amplifier, proximity sensor, photoelectric sensor, ultrasonic sensor, label sensor, light curtain,laser sensor,laser alignment, laser displacement sensor, pressure switch, label sensor, color mark sensor etc We sincerely look forward to. Compatible Digital Fibre Amplifier FF-403:Optic fiber sensorFactory InformationF&C Sensing Technology is a high-tech enterprise, specialized in R&D, manufacturing and marketing industrial automation control sensors which is mainly for limit protection, counting and presence or absence judgement.

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Article Content

Keyence FU-35FG Fiber Unit Robust M3 Coaxial Fiber Optic Sensor

Keyence FU-35FG Fiber Unit Robust M3 Coaxial Fiber Optic Sensor M3 threaded head, Coaxial reflective type, 30 cm stainless steel spiral sleeve, 1m free-cut cable, R10 mm minimum bend radius,

Search results for: m3", Fiber Optic Sensors – Mouser

Fiber Optic Sensors M3 Ultra-small Dia, Threaded Coaxial, Diffuse Reflective, Sleeve 15mm R4, 2M, Recommended Replacement for FD-ENMS1S/FD-EN500S1 Learn More about Panasonic Industrial

FFRC-420-M3-Coaxial optical fiber-F&C sensors

F&C Sensing Technology (Hunan)Co.,Ltd, Wholly-owned subsidiaries of F&C Sensing Technology, was established in 2004 in Changsha.F&C Sensing Technology (Hunan)Co.,Ltd is specialized in the

Plastic fiber-optic sensors KLT-M3-S0.5-0.25K

The portfolio includes, among others, sensor probes made of stainless steel with bend protection, sensor probes with light bands for range monitoring and fiber

Fiber Optic Sensor Cable

This fiber optic sensor cable is a 2 meter, diffuse reflection, M3, straight, R15 IOT proximity sensor. The 2-meter diffuse reflection cable is durable and easy to mount.

Optical Fiber: plastic, M3 head, 60mm range (PN

OPT2053 Wenglor optical fiber, plastic, cuttable, diffuse, coaxial fibers, M3 head, stainless steel, polyethylene jacket, 60mm sensing distance, 2m length.

Fiber Optic Sensor FU-21X FU-22X FU-23X FU-24X FU-25X Mini

Description Coaxial Mounting Type Original Brand Name KEYENCE Place of Origin American Series FU-21X Brand Fiber unit, Reflective Size M3 Size / Dimension M3 Voltage - Input none Cross

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Factory Wholesale Coaxial Optical Fiber Sensor Ffrc-310 Threaded M3 ...

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Factory Wholesale Coaxial Optical Fiber Sensor Ffrc-310 Threaded M3 with CE, Find Details and Price about M3 Fiber Sensor Optical Sensor from Factory Wholesale Coaxial Optical Fiber Sensor Ffrc

GTRIC Fiber Optic Sensor Probe Diffuse Reflection M3

GTRIC''s Fiber Optic Sensor is an IP67 rated, high-frequency, non-coaxial optical proximity switch, ideal for industrial automation with a 0-120MM sensing range.

Diffuse Reflective Fiber Optical Sensor, M3/M4/M6

Upgrade your automated inspection system with a high-precision diffuse reflective fiber optic sensor! This fiber optic transducer supports a wide range of thread

Stock M3 Coaxial Fiber Unit Diffuse Reflection Optic Fiber Sensor

Stock M3 Coaxial Fiber Unit Diffuse Reflection Optic Fiber Sensor, Find Details and Price about Sensor Area Sensor from Stock M3 Coaxial Fiber Unit Diffuse Reflection Optic Fiber Sensor -

Fiber Optic Sensor Cable

This fiber optic sensor cable is a 1 meter, thru-beam, M3, straight, R4 IOT proximity sensor. The 1-meter thru-beam cable is durable and easy to mount. Contact L

Diffuse Reflection Fiber Optic Sensor

Product Description And Features This Diffuse Reflection Fiber Optic Sensor Head combines exceptional precision with unparalleled flexibility, designed to meet the

FFRC-420-M3-Coaxial optical fiber-F&C sensors

Our main products includes: fiber optic sensor, fiber optic amplifier, proximity sensor, photoelectric sensor, ultrasonic sensor, label sensor, light curtain,laser sensor,laser alignment, laser displacement

M3 Fiber Unit Coaxial Fiber Cores Black Mark Detection

Optic Fiber Head M3 Thread Head Fiber Head Material Stainless Steel Sensing Mode Diffuse Reflection Fiber Core Coaxial Fiber Cores Cable Length 1m Cable

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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