

Bojke through-beam fiber optic sensor



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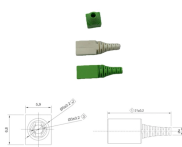
BOJKE | Rectangular Area Fiber Optic Sensor with Through-Beam and Light Curtain Grating Infrared Photoelectric Switch App 4.9(14) Brand: BOJKE



We focus on the field of industrial automation to provide sensor product optimization and replacement services at the same time according to the individual needs of users to customize the development ...



Feature highlights: Wide screen fiber optic sensor probes with ABS housing material, designed for detecting small pills, screws, and small hardware. Suitable for industrial equipment with a power ...



Bojke/Boyi Jingke Fiber Optic Sensor M6 Pt6Y10 Ptk6Y10 Through-Beam Line Length Can Be Customized ¥35 Approx. ≈\$6.55 High-Precision 0.002mm Analog 485 Output Laser Displacement ...



Bojke Boyi Precision Science Pre3Y10 Pte4Y10 Ultra-Fine Core Fiber Optic Sensor Probe Reflection Through-Beam ¥65 Approx. ≈\$9.62 Bojke Boyi Jingke 0.1mm Ultra-Fine Fiber Optic Imported ...



Main products Fiber optic sensors, proximity sensors and 953 more Products from Guangdong Boyijingke Sensing Co., Ltd. on Alibaba



BOJKE offers models with micro-second response times for high-speed production lines. Environmental specifications matter greatly - verify IP ratings for dust/water resistance and operating ...



Optical fiber sensor is a kind of sensor which changes the state of the measured object into measurable optical signal. It has strong anti-interference ability, fine diameter, soft quality and light weight.



Boyi Jingke has gathered a group of senior experts and young talents in the sensor industry, and has conducted in-depth cooperation at all levels with a group of research institutions represented by the ...



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In general, the bojke m4 right-angle through-beam fiber optic sensor probe is an all-in-one industrial inspection tool that combines precise measurement, powerful functions and high ...

Contact Us

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