

Fiber optic sensors and cables are the perfect solution for applications where the direct mounting of sensors is not possible due to space restrictions, temperature extremes, and so on. Small fiber optic ...

The E3X-NA is the ideal amplifier for standard fiber applications providing quick & easy potentiometer adjustment and a bar graph display. Simple presence/absence applications can be easily addressed ...

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

E3X-NA21 2M - Amplifier for fiber optic sensor - OMRON (E3X-NA series) - Red 4-element LED light (680nm) - 1 x digital output (24Vdc / NPN) (Dark-ON/Light-ON) - Pre-wired with 2m cable terminated ...

Array fiber optics with an integrated lens feature a small opening angle of  $3^\circ$ . This results in a parallel, homogeneous light band, an even distribution of light intensity and an extended range. Fiber optics ...

The Sensor Selection Guide briefly explains Banner's array of sensing technologies, and helpful flowcharts make it easy to find the right sensor for any application.

Photoelectric sensor, optical fibre amplifier, bar LED display, diagnostic output, DC, 3-wire, NPN, 2 m cable

Fiber Optic Sensors R55 Color Mark: Glass Fiber w/ White LED; Range: Depends on Fiber; Input: 10-30 V dc; Outputs: Bipolar NPN/PNP; 5-pin M12 Integral QD Datasheet

With Organic EL Display Digital Fiber Sensor FX-250 Series has been released.

Fiber heads optimized for special tasks such as wafer mapping, hot reflective surface detection, etc. Ideal for color mark detection. Omron's high-performance fiber optic sensors and amplifiers come in ...

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