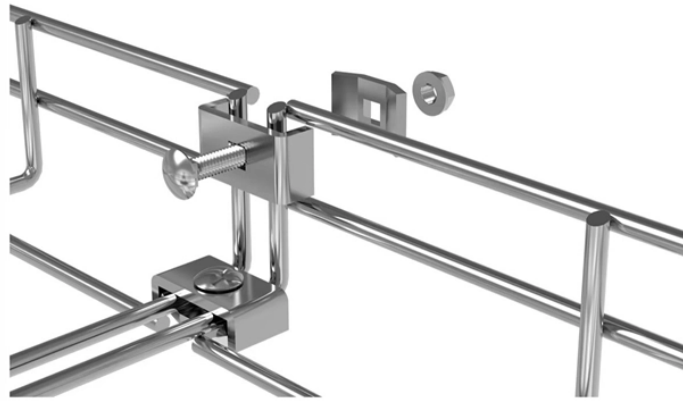


Rectangular Spot Color Mark Fiber Optic Sensor



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OPTEX FA provides cost effective color mark sensors.



COLORMARK™ II, 10ms Pulse Stretcher, Green LED, F1 Optical Block. 12-24 VDC polarity protected. Fiberoptic. Maximum Sensing Range is depending on fiber optics.



Print mark color sensor, 9.5 mm detection range, RGB light with rectangular light spot, external Teach-In, Teach-In button, NPN output, PNP output, M12 plug



Color Mark Sensor is often used to detect the spot on a specific color or object, it is compared with non-color standard area to achieve color standard detection, rather than direct measurement of color.



Find your rectangular color mark sensor easily amongst the 9 products from the leading brands (OMRON, SENSOPART, WENGLOR, ...) on DirectIndustry, the industry specialist for your ...



Advanced fiber optic color-mark sensor for the toughest color contrasts, available with white, blue, green or infrared LED. The R55F high color resolution sensor checks whether the tips on a welder are ...



This high-performance color mark photoelectric sensor features a sensing distance of 8-25mm and a 1x5mm rectangular light spot, enabling precise detection of color marks for accurate positioning on ...



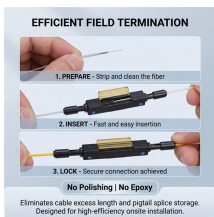
Banner's vast array of color mark sensing devices includes solutions for every level of contrast detection, from basic economical units for high-volume OEM applications to highly sophisticated, ...



Passive, fiber-type color sensor that identifies RGB composition values of color proportions by analyzing light into the three primary colors: red, green, and blue. Useful for checking LED colors.



This high-performance color mark photoelectric sensor features a sensing ...



The Turck Banner R55F series fiber-Optic Sensors are designed to provide simplicity of operation and access to tight areas for Color mark (registration) sensing applications.

Contact Us

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