

Preview

The Keyence FS-N11N is a powerful fiber optic amplifier, specially designed for precise detection tasks in automation technology. It offers an extremely fast response time of only 50 μ s, multiple operating modes up to 16 ms, and is flexible through the connection of up to 16. *2 One or two more units connected: -20 to +55 $^{\circ}$ C (-4 to +131 $^{\circ}$ F); 3 to 10 more units connected: -20 to +50 $^{\circ}$ C (-4 to +122 $^{\circ}$ F); 11 to 16 more units connected: -20 to +45 $^{\circ}$ C (-4 to +113 $^{\circ}$ F). When using 2-outputs, one unit is counted as two units. All temperature regulations are for when the unit is mounted on a DIN rail and installed on metal. KEYENCE Fiber Optic Sensors: FS-N Series KEYENCE'S FS-N Series contains a multitude of innovative features; including one-touch calibration, dual digital display, automatic maintenance, and MEGA power mode, making them an industry leader in fiber optic sensing.

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Keyence FS-N11N is a digital fiber sensor that provides reliable and precise detection of objects in various industrial applications. With its advanced features and user-friendly design, the FS-N11N

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Technische Daten der Modelle in Modellreihe FS-N von KEYENCE Deutschland.

The Keyence FS-N11N (FSN11N) is a standard single-output NPN main unit digital fiber optic sensor amplifier, a cornerstone for precision non-contact detection in industrial automation, ideal for

Description: FIBER OPTIC SENSOR, DIGITAL, 12-24 VDC, 20 MA 100% insured shipping: A guarantee for your purchases Express delivery: Worldwide delivery by DHL express courier HS Code /



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The Keyence FS-N11N is a powerful fiber optic amplifier, specially designed for precise detection tasks in automation technology. It offers an extremely fast response time of only 50 μ s, multiple operating

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