

Angola fiber optic sensor FS-N41P green light



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Operation When the Sensor Is Shipped from the Factory
ACTWhen the sensor output is ON, the fiber unit's receiver lights in green. (This is -R*linked to the output.)



Hold down the Mode Key to complete the settings. The active receiver is the green light that exits the receiver, given specific conditions. The active receiver is used to indicate sensor output state, ...



FS-N41P, Amplifier Units Cable type Main unit PNP in FS-N40 series by KEYENCE America.



Fibre Amplifier, Cable Type, Main Unit, PNP FS-N41P *Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.



When expanded by 3 to 10 units: -20 °C to +50 °C.
When expanded by 11 to 16 units: -20 °C to +45 °C. When using 2 outputs, 1 unit is counted as 2 units. The prescribed values for the ambient ...



The light-receiving side lights in green near the peak light intensity within the range in which the tip moved. Align the optical axis with the center of the range in which the light-receiving side lights in green.



This manual provides essential information for the safe and effective use of the ZDMEBEZ FS-N41P Fiber Optic Amplifier Sensor. Please read this manual thoroughly before installation, operation, or ...



Innovative OLED Display ahead of conventional fiber amplifiers. The ability to see clear and detailed information on a single Bar Graph Display

Contact Us

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