

FS-N11N, Fiber Amplifier, Cable Type, Main Unit, NPN in FS-N series by KEYENCE America.

Please read this Instruction Manual carefully and thoroughly for the correct and optimum use of this product. Kindly keep this manual in a convenient place for quick reference. Be sure that detection ...

What we are going to disassemble this time is a set of Keyence fiber optic sensor combination, which includes a FS-V1 with a screen and 3 matching modules FS-T2.

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Digital fiber sensor FX-301(P) has been modified since production in June. 2004. Hence, this instruction manual has been changed to reflect the modifications.

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This process resets the sensor to its default configurations, which is necessary when setting parameters have been altered unintentionally or the device fails to operate correctly due to misconfiguration.

Maximum adherence mounting of sensor head is 12 units " ": Set when using interference prevention function by changing emitting frequency. The maximum adherence mounting by set-ting 3 types of ...

These sensors consist of a light amplifying unit and a fiber optic cable that can be installed at the detection area allowing for remote sensitivity adjustment.

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\*The manual which name begins with &quot;Instruction Sheet&quot; is a simplified manual supplied with the product.

To connect coaxial reflector optical fiber unit to amplifier, please connect the single core 2 Wh

Web: <https://csc-energia.com.pl>