

How to adjust a PST fiber optic sensor



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Introduction This guideline explains how to setup and mount the Keyence Digital Fiber Optic Sensor (FS-N11CN).



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



It includes details on the sensor components, mounting and connecting fiber units, calibration methods, and basic functions like preset and sensitivity adjustment.



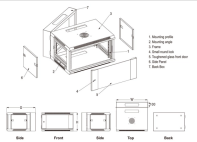
Please read this Instruction Manual carefully and thoroughly for the correct and optimum use of this product. Kindly keep this manual in a convenient place for quick reference. WARNING.



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Two-point calibration involves pressing the button once without a workpiece and once again with a workpiece to establish calibration at the midpoint of the ...



When the PST indicator is lit, press and hold the button. • The PST indicator turns off, indicating that the preset function has been disabled. • Once the preset function is disabled, the ...



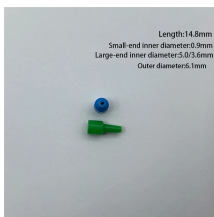
Pairing mode will cause the fiber connected to the amplifier to blink green, a convenient way to isolate the fiber-amplifier pair in question. To enable this function, follow these steps: Press ACT-R until ...



After adjusting the light transmission level and light intensity sensitivity, the current values will be adjusted to within the ranges listed in the table that follows.



Download instruction manuals and short usage notes for different PreSens fiber optical sensor products



Sensor Setting Guide available in all major Asian and European languages. An essential support tool for personnel configuring sensors in any country.



For precautions and operation details, refer to the instruction manual included with the product. *1 This is a channel switch on 2-output types. This is not equipped with the 0-line type. *2 Press and hold the ...

Contact Us

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