

# How to adjust the channel of a fiber optic sensor



## Overview

How to Adjust - Set up Keyence Fibre Optic Teach Sensor on JDA Filling & Capping Machines For sales inquiries or questions about our machinery please contact. Settings are summarized in "Basic" and "Advanced" categories. Providing quick solutions for every scenario. In cases where more advanced features or troubleshooting is necessary, the "Advanced". The KEYENCE FS-N10 Fiber Sensor is a versatile and reliable device used for detecting objects. This sensor uses a fiber optic cable to transmit and receive light, allowing for accurate and precise detection in a variety of applications. Standard  $\Leftrightarrow$  TERA fixed \*1 On dual output types (including the FS-N41C), the indicator operates according to the output channel. This guideline explains how to setup and mount the Keyence Digital Fiber Optic Sensor (FS-N11CN). This is the SET push button; this is used to calibrate the sensitivity. Kindly keep this manual in a convenient place for quick reference.

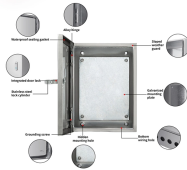
## How to adjust the channel of a fiber optic sensor



Use a power supply with Class 2 output defined in NFPA70 (NEC: National Electrical Code). Connect the power supply, external input, and control output to a single power supply with Class 2 output. ...



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



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This document provides instructions for setting up and using a FS-N10 Series Digital Fiber Sensor. It includes details on the sensor components, mounting and connecting fiber units, calibration ...



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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 ...

LoRa handheld portable base station



Learn how to configure, calibrate, and utilize various features including thru beam, reflective, and coaxial reflective modes, along with presetting functions, zero shift, and saturation recovery. Discover the ...



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



Fine adjustment of threshold value can be done when in RUN mode. Press the set value UP key or set value DOWN key to change threshold value. (Hold down the key to make the value change faster.)



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## Contact Us

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