How to adjust the sensitivity of a fiber optic switch

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

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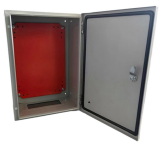
To connect a fiber unit to the amplifier, open the dust cover, move the fiber lock lever, insert the fiber unit into the amplifier, and then secure the fiber by moving the fiber lock lever.

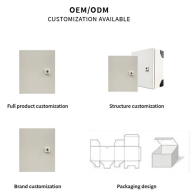
Press UP or DOWN (#9) buttons to adjust values in (YELLOW) display to desired values - Lower numbers (#9) for long range and higher numbers (#8) for short range.

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 ...



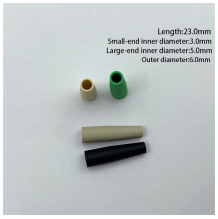
Chapter 1 Setup Overview The following sections provide instructions on unpacking, setting up and adjusting your Fiber Optic Dual Switch (FOS) unit. 000-10000-040-02-0505...

This mode can change the threshold value depending on the cycle (1 to 9,999 sec.) that is set with the variations of the incident light intensity. The tracking shift amount is the one which is set at the shift ...



Read this manual before use. Keep this manual in a safe place for future reference.

While the current value is displayed, press the button once. Use to switch the output (L-on/D-on), then press the button again.



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

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

	Fiber optic Sensors have a high-functioning amplifier and many sensor head options making them an ideal choice for the most challenging detection conditions.

Contact Us

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