

How to adjust the voltage of a fiber optic sensor switch



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



Fiber optic sensor is a new all-optical amplifier used in fiber optic communication line to achieve signal amplification. It is divided into communication supplies and industrial supplies, here we refer to the ...



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 ...



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



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



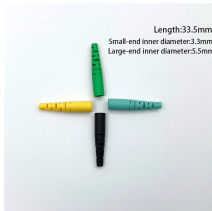
A detailed view of the sensor's control interface, highlighting the "SEL" (Select), "MODE", "SET", and "DSC" buttons, which are used for configuration and adjustment.



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"ON", the output may be unstable. Do not use the output control for 0.5 sec. after starting emission. Make sure that the power supply is off while wiring. Verify that the supply voltage variation is within the rating.



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.



NOTE: If a thin fiber with less than 2.2 mm outer diameter is used, install the fiber adapter provided with the fiber assembly to ensure a reliable fit in the fiber holder.



Rapid flashing “assist function” eases adjustment for optimum sensitivity The FX-311 series has a convenient built-in “assist function” which indicates the optimum sensitivity position by flashing ...



This document provides operating instructions for the ER2-22N and ER2-22P dual number display fiber optic sensors. It describes the technical specifications, ...

Contact Us

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