

Quick Setup of Matrix Fiber Optic Sensor



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To convert a sensor setup file to a virtual sensor file, make a virtual connection and then use the Restore Sensor Setup tool in the Tools menu (See Chapter 10).



SmartSensor Matrix This guide will cover selecting a mounting location, installing, and configuring a SmartSensor Matrix. To find the instructions for specific tasks, see the table of contents or index.



The mounting location for your SmartSensor Matrix sensor (s) should have already been determined as part of the design process. If it has not been, please consult the SmartSensor Matrix User Guide for ...



Rapid Configuration of the Matrix 210™ reader can be made either through the X-PRESSTM interface (steps 3-4) which requires no PC connection, or by using the VisiSet™ Setup Wizard (steps 5-6).



The sensor must be at least 6 ft. (1.8 m) from the first lane of interest—that is, if you drew a line from the sensor to the ground, that line should hit the ground at least 6 ft. from the first lane you need to detect.



Download SmartSensor Manager Matrix from Launch SSMM and click Communication on the main menu. Based on the kind of connection you're making, go to the Serial ...



This Application Note is intended to guide users of Luna's High Definition Fiber Optic Sensing (HD-FOS) system (the ODiSI) through the simple process of mounting a fiber sensor onto the surface of a test ...



The active receiver is used to indicate sensor output state, fiber-amplifier pair, and thru-beam optical axis alignment. Cycle thru active receiver functions by pressing the ACT-R button.



The FOX3 Matrix Switchers are configurable matrix switchers that distribute optical and audio signals. The FOX3 Matrix is primarily designed to support switching of FOX3 endpoints, FOX3 transmitters to ...



Matrix fiber optic sensor

Contact Us

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