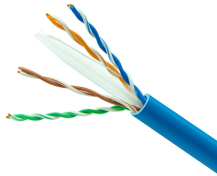


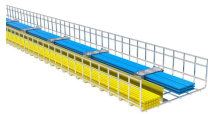
# **How to adjust a dual digital display fiber optic sensor**



## How to adjust a dual digital display fiber optic sensor



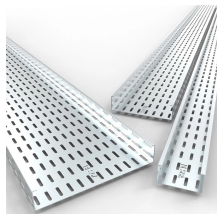
The RUN/PRG/ADJ mode switch puts the sensor in RUN, PRG (Program), or ADJ (Adjust) mode. RUN mode allows the sensor to operate normally and prevents unintentional programming changes via ...



These fiber amplifiers are advanced sensors equipped with dual digital displays, designed for use with plastic and glass fiber optic assemblies. They offer various models with single or dual outputs, ...



DF-G3 Long Range Expert™ Dual Display Fiber Amplifier Quick Start Guide Advanced sensor with dual digital displays for use with plastic and glass fiber optic assemblies; single or dual independent ...



The sensor features a single discrete output, either NPN or PNP, by model. The DF-G1 features increased temperature compensation compared with previous fiber optic sensors.



Follow these steps to install glass or plastic fibers. Open the dust cover. Move the fiber clamp forward to unlock it. Insert the fiber (s) into the fiber port (s) until they stop. Move the fiber clamp backward to ...



These tables demonstrate that the sensor will detect light sources typical in many industrial applications and highlights that the selection of the fiber optic cable diameter affects the limits of light detection.



**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.



**Positioning Installation:** Ensure that the fiber optic sensor is in full contact with or close to the physical quantity being measured, and consider the characteristics of the physical quantity ...



Quick Start Guide Advanced sensor with dual digital displays for use with plastic and glass fiber optic assemblies; single or dual discrete output models are available. This guide is designed to help you ...



**DF-G1 - Expert Dual Display Fiber Amplifier Manual Remote Input** The remote input may be used to perform TEACH/SET methods and to program the sensor remotely. Connect the white input wire of ...



Learn how to properly mount and install the DF-G1 Expert Dual Display Fiber Amplifier with this comprehensive user manual. Includes instructions for connecting fiber assemblies.

## Contact Us

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