

How to adjust a dual-number fiber optic sensor

The sensor accepts a single sensing condition, and adds switching thresholds and hysteresis above and below that condition to create a sensing window. Output ON and OFF conditions can be reversed by ...

Do you have trouble adjusting the sensitivity for applications where a workpiece that is narrower than the optical axis diameter continuously passes through the light beam? In such a case, fully automatic ...

With dual output types, it is also possible to output alarms to an external device. When connected to the multi-output unit FS-MC8N/P, it is possible to output alarms from the "common output" of the FS ...

View and Download BOJKE ER2-22N operating instruction online. Dual number display fiber optic sensor.

When the area mode displays AreA in the default state, short press the mode key, switch to the ArE1 and ArE2 display, you can set the threshold through the SET?+ key,-key

ER2-22N Fiber Optic Sensor Manual This document provides operating instructions for the ER2-22N and ER2-22P dual number display fiber optic sensors. It ...

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 ...

A function to set communication write [enable / disable] for Slave amplifier units while certain instructions(Load/Save/Copy) or Group teaching is in progress by the Master amplifier unit.

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 ...

For more information about how to perform TEACH/SET methods, to program the sensor remotely, or to interface with the sensor via IO-Link, see the DF-G1 Manual (P/N 161999).

The sensor features two outputs with independent setpoints: either NPN or PNP, depending on model. Built-in crosstalk avoidance protocol provides trouble-free operation for multiple sensors in one area.

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

Digital fiber sensor FX-301(P) has been modified since production in June. 2004. Hence, this instruction

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manual has been changed to reflect the modifications.

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