

Fiber Optic Amplifier Sensor Speed Settings

Press the (2) rear part of the amplifier on DIN rail. Push the back of amplifier toward (1) and lift the hole for fiber toward (2)...

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

These sensors are ideal for assembly and packaging applications where you detect objects in limited spaces or applications that require high speeds. Additional sensing flexibility can be achieved when ...

The "MODE" button on FS-V31 sensors serves various configuration purposes, such as displaying and navigating through menus to set power modes, sensitivity, ...

All models work with any 2.2 mm fiber optic cable and the operating distance is determined by the optic fiber and accessory lens used and the response speed selected in the specific model.

Put the amplifier protection seals 4th and 5th amplifiers and between 8th and 9th amplifiers or change the communication protocol setting of 4th and 8th to OFF since interference prevention works from ...

This function is effective when the intensity value does not change (saturation) from the maximum value of the display-possible range in using the fiber unit at close range.

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.

Press the Mode Key to complete initial settings. If these initial settings need to be changed, an initialization will need to be performed. See Keyence manual sec. 3-8 for instructions. Select whether ...

If you Login / Signup, you can download the PDF of the Manual. Please note some product models not sold in Singapore may be included in the following manual (s) for our global customers. *It is ...

To connect the coaxial reflective type fiber unit to the amplifier, connect the single-core fiber to the transmitter side, and connect the multiple-core fiber to the receiver side.

This mode offers an improved detection precision. The sensor can function either in the DARK operating or in the LIGHT operating mode. Place the object to detect in front of the proximity fibers within the ...

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FS-N11N, Fiber Amplifier, Cable Type, Main Unit, NPN in FS-N series by KEYENCE America.

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