

E3xna11 Fiber Optic Sensing Function



Overview

The E3X-NA11 is an AC/DC Fiber-optic Sensor with NPN configuration. Self-explanatory LED bar displays of light levels. Optical communications to prevent mutual interference. Please fill out the form below to: If you own this product and need technical support, visit our support page to request help via phone, email or live chat. How can we help?

Do you have a question about the E3X-NA11 and is the answer not in the manual?

Page 1 Prewired water-resistant models are available Ordering Information: Amplifier Units, Connectors, Accessories and Fiber-Optics Amplifier Units with Cables Type Part number Control output Appearance NPN output PNP. The previous manual type used the stability and incident level indicators to display the light level change, which was difficult to understand at a glance. E3X-NA. This price is for general public. Have an account manager contact me about potential alternative products. Please select the company you'd like to login to to continue: Omron Industrial Automation E3X-NA Fiber Optic Amplifiers are

fiber optic, wire-saving amplifiers. Buy E3X-NA11 - OMRON INDUSTRIAL AUTOMATION -.

E3xna11 Fiber Optic Sensing Function



The Omron E3X-NA11 2M is a highly reliable manual fiber optic sensor amplifier designed for straightforward industrial object detection. It features an easy-to-use potentiometer for manual ...



If you own this product and need technical support, visit our support page to ...



With a choice of over 80 sensing heads, you are sure to find one that matches your application requirements. Refer to the Appearance Applicable...



The E3X-NA is the ideal amplifier for standard fiber applications providing quick & easy potentiometer adjustment and a bar graph display. Simple presence/absence applications can be easily addressed ...



Known for its precision and reliability, the E3X-NA11 is designed to meet the growing demands for high-speed, accurate object detection, position sensing, and material handling.



If you own this product and need technical support, visit our support page to request help via phone, email or live chat. How can we help?



The E3X-NA11 is an AC/DC Fiber-optic Sensor with NPN configuration. Relay ON/OFF output. Self-explanatory LED bar displays of light levels. Reduced wiring and space requirements for power lines. ...



Features: Streamlined Features Provide Basic Sensing Immediately After Plug-In Wire-Saving Amplifiers Reduce Installation Time and Minimize Space Requirements Master/Slave Connector Design Affords ...



Hello, has shared the specifications of E3X-NA11 2M with you. You can find all available details on <https://industrial.omron/en/products/E3X-NA11-2M>.



The E3X-NA11 is an AC/DC Fiber-optic Sensor with NPN configuration. Relay ON/OFF output. Self-explanatory LED bar displays of light levels. Reduced wiring ...



With a choice of over 80 sensing heads, you are sure to find one that matches your application requirements. Refer to the Appearance Applicable...



Omron Industrial Automation E3X-NA Fiber Optic Amplifiers are fiber optic, wire-saving amplifiers. This sensor is widely used in many industries where the ...



When the incident level of the sensor is excessive, mutual interference prevention may not be activated. At that time, make adjustment with the sensitivity adjuster.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

