

Fiber Optic Amplifier e3x-na11



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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 ...



These amplifiers reduce wiring and space requirements for power lines and feature a self-explanatory LED bar to display light levels. Up to 16 amplifiers can be gang-mounted. Optical communication ...



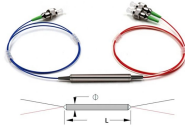
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If you own this product and need technical support, visit our support page to request help via phone, email or live chat. How can we help?



Description: Manual Fiber Amplifier. Manufacturer: Omron Electronics LLC.



In addition to the operation indicator (orange), E3X-NA has in-dicators that denotes the incident level (4 green and 1 red in-dicators). Use them for optical axis adjustment and maintenance.



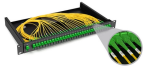
OMRON E3X-NA11 2M | Sensor: optical fiber amplifier; NPN; IP50; Connection: cables; 2m - This product is available in Transfer Multisort Elektronik. Check out our wide range of products.



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. ...



Omron Automation E3X-NA11 Simple Fiber Amplifier, Std Pre-Wired, NPN, Red LED, 12-24VDC
MFR Part #: E3X-NA11 | RS Stock Number: 70178165



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