

E3XNA type fiber optic sensor circuit block diagram

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. The E3X-NA uses the LED bars to display the light ...

1) The Super Manual Fiber Amplifier E3X-NA provides easy-to-understand LED displays of light levels and features wiring-saving connectors that allow connection of up to 16 units.

If an excessive amount of light is received via the Sensor, the mutual interference prevention function may not work. In this case, make the appropriate adjustments using the sensitivity adjuster.

View and Download Omron E3X-NA manual online. Fiber Amplifier. E3X-NA amplifier pdf manual download.

*The manual which name begins with "Instruction Sheet" is a simplified manual supplied with the product.

1) The Super Manual Fiber Amplifier E3X-NA provides easy-to-understand LED displays of light levels and features wiring-saving connectors that allow ...

Fiber Amplifier Units [Refer to Dimensions on page 11.] Digital Display and Direct Key Setting ... *An Amplifier Unit Connector (sold separately) is required.

Product Family Information See more information about this and similar products, including photos, documents and other downloads, go to the product family page: E3X-NA Family

Mount the Amplifier Units one at a time onto the DIN track. Slide the Amplifier Units together, line up the clips, and press the Amplifier Units together until they click into place. Slide Amplifier Units away from ...

The values of the minimum sensing object for E3X-NA@ (V) and E3X-NAG@ through-beam models indicate those obtained where the sensing distance and sensitivity are set to optimum values.

Optical energy does not act as an ignition source, thus there is no danger of explosion or fire. The lens, case, and fiber covering are made of plastic, so this setup cannot be used if there is a possibility of ...

E3XNA type fiber optic sensor circuit block diagram

Web: <https://www.cgaroofing.co.za>