

Fiber Optic Amplifier FX-101 Series Operation Panel



Overview

The manual covers details on mounting, wiring, setting, and using the sensor. It incorporates several features such as light-ON/Dark-ON output, timer, and external input, which can be configured via user-friendly keys and digital displays. Enjoy!(Note) When using the interference prevention function, set the emission frequencies for the amplifiers to be covered by the interference prevention function to different frequency values. However, the interference prevention function does not operate at emission frequency 0 (factory default. Please add this item to cart to request a quote or contact us at for product availability. Factory Pack Quantity - The package size that is typically shipped from the factory (Note:. Note: Power cable not supplied and is sold separately. 3) Make sure to use the optional M8 connector attached cable CN-24A-C□.

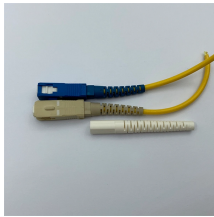
Fiber Optic Amplifier FX-101 Series Operation Panel



Panasonic [FX-101], Digital Fiber Sensor FX-100, Part number detail page. Detailed specification of is here.



Requires CN-14A type cables. See related products. Standard distance amp. Simply press ON-target is present, OFF-no target - teaching is complete. If the settings are accidentally changed, inputting the ...



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Panasonic [FX-101], Digital Fiber Sensor FX-100, Part number detail page. ...



Incorporated Emission frequency selection method (Functions at emission frequency 1, 2 or 3) (Note) When using the interference prevention function, set the emission frequencies for the amplifiers to be ...



Notes: 1) The connector attached cable CN-14A-C2 is supplied with the cable set type FX-10 -CC2. 2) Refer to the copy unit SC-SU1 pages for details.



FX-101 Panasonic Industrial Automation Fiber Optic Sensors FIBER SENSOR, STANDARD, STANDARD, NPN OUTPUT datasheet, inventory, & pricing.



[FX-101-Z] Panasonic Fiber Sensors, Digital Fiber Sensor FX-100 part number detail. Please contact us from here for spec details, downloading files and inquiries.

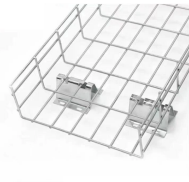


Diagram of Functions and Settings The amplifier features and settings can be generally classified into three main modes: the "RUN mode" for normal sensing operation, the "SET mode" for basic settings, ...



FX-101 - Digital fiber sensor amplifier - Panasonic / SunX (FX-100 series) - Supply voltage 12Vdc-24Vdc - 1 x digital output (NPN open-collector / 24Vdc / 100mA) - Red (643nm wavelength) beam - Pre ...

Contact Us

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