

Thankeo Optical Fiber Amplifier Instructions



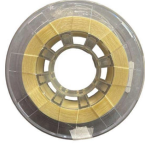
Overview

All information about the OK5008 at a glance. We assist you with your requirements. ✓ Technical data ✓ Mounting and Installation Instructions ✓ CAD drawings ✓ Compatible Accessories The M8 connector is different as below, depending on specifications of input and output. For types of fiber optic cable, see page 67 and after. The electronic volume feature ensures compatibility between a wide dynamic. Do you have a question about the F71 Series and is the answer not in the manual?

Page 1 Manual setting series Fiber optic sensors Adjacent installation of up to 8 units ● - Proprietary Anti Interference feature is used - High-accuracy-8-turn sensitivity adjustment ● - Position indicator is provided. Suport & Service | TAKENAKA ELECTRONIC INDUSTRIAL CO. -RA20- Fi he pushbutton activates the self-setting procedur gives access to the setting menu of the parameters. The switching thresh The cover can be remove use the fixing holes and screws (M3x20 or longe until all the fibers have been completely inserted. Insert the fibers in the. Note: If the load is inductive (relay coil, solenoid) or if there are inductive loads in parallel with the load, connect a diode (N4002) in parallel.

with the coil. 12—24VDC \pm 10%, Ripple 10% (Max.) Open collector: 100mA (DC30V) Max.

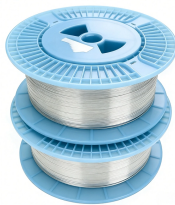
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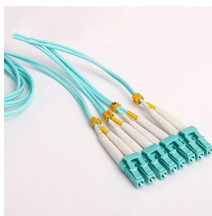
For precautions and operation details, refer to the instruction manual included with the product. *1 This is a channel switch on 2-output types. This is not equipped with the 0-line type. *2 Press and hold the ...



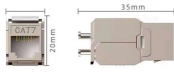
Read this manual before using the product in order to achieve maximum performance. Keep this manual in a safe place after reading it so that it can be used at any time.



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Installation of the fiber optics: until all the fibers have been completely inserted. Insert the fibers in the corres asily check that the fibers are correctly inserted. The insertion resistance is due to the O-ring ...



Therefore, install the units on a DIN rail and match the transfer windows of the amplifier units next to each other, as shown in the drawing, in order to ensure the function of the Anti Mutual Interference.



For Correct Use Be sure to follow the instructions in the operation manual provided for correct use of the product.



Takex F71RPN TAKEX FIBER OPTIC AMPLIFIER, MANUAL SETTING, PNP, RED LED, 2M CABLE part of Fibre Optic Sensors, distributed by Kempston Controls. Based in Dubai supplying UAE, ...



Features Just Released: Water Resistant IP66 Fiberoptic Amplifiers Complete Setup with Just One Click Automatic maintenance High power reduces labor hours World's Most Powerful Beam: 250x ...



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