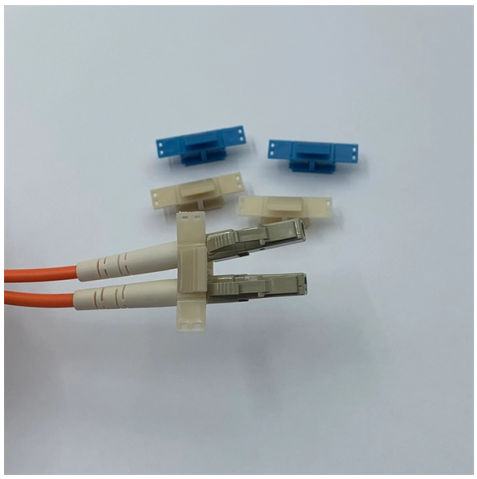
Fiber Optic Amplifier Sensor er2-22



Overview

Model ER2-22N output type NPN output detection method: diffuse reflection, detection distance for reflection (determined by fiber type): 200mm for reflection, and 1200mm for reflection. The output state is normally open/normally closed, and the switching reaction time is less. Press the MODE key, then press Click + key and the SET key, and hold it down for 3 seconds to display INIT restore fine-tune green factory Settings. threshold 2 INIT, indicates that the initial setting has been Note: the threshold value 1 and 2 are no matter restored, the key can be loosened. Do not use this product protects the human body or body p do s locations and/or environments wit potentially explosi no / pull high delay / pull low delay, four mm,X,Y,Z axis ut If you use a thinne nnected, t e thin fiber module wi r hould be connected to th Align the car in n the optional. Usually issued within 24 hours. See exceptions May apply, not eligible for free return. See details At any of our 50,000 US locations. See more product details Help others learn more about this product by uploading a video! Would you like to tell us about a lower price?

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Article Content

BOJKE ER2-22N Operating Instruction

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ER2-22N Fiber Optic Sensor Manual

This document provides operating instructions for the ER2-22N and ER2-22P dual number display fiber optic sensors. It describes the technical specifications, operation panel, output circuit, dimensions,

ER2-22N Dual number display fiber optic sensor Operating instruction

Area threshold 1 set: Fibre-optic keys are pressed once each to detect set object Press the set button for SET, first time Press the set key for the second time to display the set area threshold 1. When the

Fiber Optic Sensor ER2-22N NPN ER2-22P PNP Digital Fiber Optic ...

Product Description Transducers Fiber Optic Sensor ER2-22N NPN ER2-22P PNP Digital Fiber Optic Amplifier PRS3Y10 PRS3Y10 PT3Y10 ER2-22

Optical fiber sensor dual digital display optical fiber amplifier ER2 ...

Hugong optical fiber sensor dual digital display optical fiber amplifier ER2-22N anti-radiation diffuse reflection induction photoelectric switch. HG11-N NPN output dual digital display amplifier

ER2-22N-Shenzhen Boyi Jingke Technology Co., LTD

Model ER2-22N output type NPN output detection method: diffuse reflection, detection distance for reflection (determined by fiber type): 200mm for reflection, and 1200mm for reflection. The output

New BOJKE ER2-22 ER222 Fiber Amplifier Sensor 6'' Cord Fast

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Fiber optic sensor ER2-22N digital display ER2-18ZW amplifier ...

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Optical Fiber Sensor ER2-22N NPN ER2-22P PNP Digital Fiber Amplifier ...

Product Summary: Optical Fiber Sensor ER2-22N NPN ER2-22P PNP Digital Fiber Amplifier PRS3Y10 PRS3Y10 PT3Y10 ER2-22 (ER2-22N NPN) From PAPPXII

Fiber Optic Sensor PR PT25 30 35 40 50QL (ER2-18ZW Chinese Amplifier ...

Product Summary: Fiber Optic Sensor PR PT25 30 35 40 50QL (ER2-18ZW Chinese Amplifier Dual Head PT 15mm) From KEBQIVF

Digital Fibre Optic Amplifier with LED Display for Matrix Sensors ...

Digital Fibre Optic Amplifier with LED Display for Matrix Sensors, Adjustable Sensitivity, 25µs Response Time, NPN/PNP Output, Short Circuit Protection, Robust (ER2-22P)

Small Light spot Non-Diffusion Focusing Fiber Optic Sensor

$130.38 $130.38 Size: ER2-18ZW fiber amplifier ER2-18ZW fiber amplifier PRU3Y05 3meters m Fiber Optic PRC3Y10FG Focusing Lens Spot 0.2mm PRC3Y10FG M3 Spot 0.5mm Fiber

1pcs FS-N41P Fiber Optic Amplifier Sensor (FS-N41P)

1pcs FS-N41P Fiber Optic Amplifier Sensor (FS-N41P) : Amazon.ca: Industrial & Scientific Parcel Dimensions ： 1 x 1 x 1 cm; 50 g Date First Available ： June 22 2026 Manufacturer

1Pcs FS2-62 Fiber Optic Amplifier Sensor

About this item Switches 1Pcs FS2-62 Fiber Optic Amplifier Sensor See more product details Report an issue with this product

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Fiber Optic Amplifier FX-551-C2 Cable-type Photoelectric Sensor

Model: FX-551-C2 Name: Fiber Optic Amplifier Type: Cable-type Power Supply Voltage: 12 V DC to 24 V DC Output: NPN open-collector transistor Light-emitting Element: Red LED Connection: 3-core

BOJKE ER2-22N Operating Instruction

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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