

Fd-s21 fiber optic sensor





Overview

Panasonic FD-S21 is a cylindrical smooth head fiber sensor designed for precise detection tasks. It operates within an ambient air temperature range of -55 to +80°C and offers a degree of protection rated at IP40, making it suitable for various industrial environments. Panasonic Industrial Automation FD Reflective Type Fiber Optic Sensors offer reduced risk of breaking and bending during installation and tough, high-quality fiber in a reflective package type. Notes: 1) Note that the sensing range of the free-cut type fiber may be reduced by 20 % max.



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FD-S21

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Panasonic FD-S21 Diffuse Fiber Optic Cable

Panasonic FD-S21 Diffuse Fiber Optic Cable, Cylindrical Smooth Type, $\varnothing 1.5\text{mm}$, 1m R2 High-Flex Non-Cutttable Cable, Diffuse Fiber Optic Cable with Side by Side Optics, 1.5mm Threaded Sensing Head



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Panasonic SUNX FD-S21 Fiber Optic Sensors

Panasonic SUNX Sensor FD-S21 Item No.: FD-S21 Fiber Optic Sensors 1.5mm Non-Threaded, Diffuse Reflective, R2, 2M, Recommended Replacement for FD-P2 less RoHS: Compliant \$0.0000 / PCS , 1

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FD-S21

Panasonic [FD-S21], Cylindrical Type Fiber, Part number detail page. Detailed specification of is here.

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FD-S21 Panasonic Industrial Automation , Mouser India

FD-S21 Panasonic Industrial Automation Fibre Optic Sensors 1.5mm Non-Threaded, Diffuse Reflective, R2, 2M, Recommended Replacement for FD-P2 datasheet, inventory & pricing.

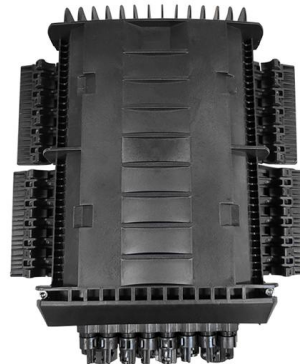
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FD-S21 Panasonic Through Beam Sensors

Panasonic FD-S21 is a cylindrical smooth head fiber sensor designed for precise detection tasks. It operates within an ambient air temperature range of -55 to +80°C and offers a degree of protection

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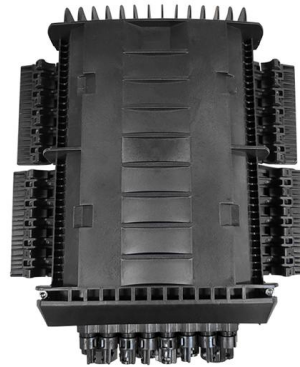
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Cylindrical smooth head fiber sensor - Panasonic / SunX (FD) - Retro-reflective sensing - 1m length - 1.5mm (head) diameter - R2 cable bending radius - IP40 - Tough / unbreakable fiber (10

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FD-S21 Panasonic Industrial Automation , Mouser Europe

Panasonic Industrial Automation FD Reflective Type Fiber Optic Sensors offer reduced risk of breaking and bending during installation and tough, high-quality fiber in a reflective package type. The FD

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Cylindrical smooth head fiber sensor - Panasonic / SunX (FD) - Retro-reflective sensing - 1m length - 1.5mm (head) diameter - R2 cable bending radius - IP40 - Tough / unbreakable fiber (10 million

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Panasonic FD-S21 Fiber Sensor

Applications Across Industries The Panasonic FD-S21 fiber sensor is widely used in various industries, including automotive, electronics, packaging, and food processing. It is particularly effective in quality

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Panasonic SUNX FD-S21 Fiber Optic Sensors

Item No.: FD-S21 Fiber Optic Sensors 1.5mm Non-Threaded, Diffuse Reflective, R2, 2M, Recommended Replacement for FD-P2 less RoHS: Compliant \$0.0000 / PCS , 1 PCS (Min. Order)

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FD-S21 Fiber Sensor , Lubi Electronics

FD-S21 Panasonic and Fiber Sensor in Cylindrical Type Fiber Head with technical specification, product specification, datasheet, catalogue

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Buy SUNX FD-B8 Fiber Optic Sensor

SUNX FD-B8 fiber optic light sensor for FX series. M6 thread, 2m cable. Compact design for easy installation. Order now.

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FD-S21 PANASONIC

PANASONIC FD-S21 , Sensor: fiber-optic; Range: 0÷80mm; Oper.mode: diffuse

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FD-S21 , Fiber Sensor (FT/FD/FR) , PANASONIC , MISUMI Thailand

FD-S21 Fiber Sensor (FT/FD/FR) from PANASONIC. MISUMI has various products of Automation Components, Fastners and Materials. MISUMI offers free CAD downloads, No Shipping charge with

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Fiber Optic Sensor FD-30/31/32G/33G/45/42G/43G/FT-S11 Reflection

Brand: NDGVHCYM \$16480 Size: FX-MR2 FX-MR2
FD-S21 FT-S21 FD-EG31 FT-R31 FX-501-C2 Fiber
Amplifier FX-551-C2 See 0 options with no
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Fiber Optic Sensor FD-30/31/32G/33G/45/42G/43G/FT-S11 Reflection

Brand: YUJSDAVM \$16305 Size: FX-501-C2 Fiber
Amplifier FX-MR2 FD-S21 FT-S21 FD-EG31 FT-R31
FX-501-C2 Fiber Amplifier FX-551-C2 See 0
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Fiber Optic Sensor FD-30/31/32G/33G/45/42G/43G/FT-S11 Reflection

Brand: TXGJFAFD \$16382 Size: FX-MR2 FX-MR2
FD-S21 FT-S21 FD-EG31 FT-R31 FX-501-C2 Fiber
Amplifier FX-551-C2 See 0 options with no
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Panasonic FD-S21 Fiber Sensor

The Panasonic FD-S21 fiber sensor is not only an efficient detection unit but also a cornerstone of smart manufacturing systems. By integrating FD-S21 sensors into your automated lines, you gain access to

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FD-S21 datasheet (8/16 Pages) PANASONIC , Digital Fiber Sensor

Part #: FD-S21. Description: Digital Fiber Sensor.
Page: 16. Manufacturer: Panasonic
Semiconductor.

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FD-S21 PANASONIC

PANASONIC FD-S21 , Sensor: fiber-optic; Range:
0÷80mm; Oper.mode: diffuse-reflective - This
product is available in Transfer Multisort
Elektronik. Check out our

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FD-S21
FD-S21 - Cylindrical smooth head fiber sensor -
Panasonic / SunX (FD) - Retro-reflective sensing -
1m length - 1.5mm (head) diameter - R2 cable
bending radius - IP40 - Tough / unbreakable fiber
(10

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可选配件



FD-S21

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>