

FD-620-F2 - Fiber Optic Cable - Autonics (FD Series) - Coaxial type - (Sensing method) Diffuse reflective (sensing distance 120mm) - (Sensing target) Opaque materials minimum diameter 30mm - ...

?The sensing distance is a standard for red LED of BF4 Series and 10% of red LED is applied when it is green LED. It is applied to 40% of sensing distance for BF3RX. ?Min. sensing target is a value ...

AUTONICS FD-620-10 Fiber Sensor. Original Autonics. sensing target : Ø0.03mm.

The FT/GT, FD/GD, FL/GL series fiber optic units are available in various sensing methods (through-beam, retroreflective, convergent reflective), 9 head types (thread, cylindrical, flat, L-shaped, plastic, ...

Autonics FD-620-10 is a reflective (deflection type, bolt) fiber optic cable unit specified for 120 mm applications. It detects targets as small as >= 0.03 mm with an allowable bend radius of R25, and a 2 ...

F& C Sensing Technology (Hunan)Co.,Ltd, Wholly-owned subsidiaries of F& C Sensing Technology, was established in 2004 in Changsha.F& C Sensing Technology (Hunan)Co.,Ltd is specialized in the ...

?The sensing distance is a standard for red LED of BF4 Series and 10% of red ...

Autonics FD-620-10 is a diffuse reflective fiber optic sensing unit with 10 m of FREE-CUT plastic fiber, designed for long routing and reliable small-object detection in compact and harsh industrial ...

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FD-620-10 - Reflective, Diffuse Optical Sensor 4.724" (120mm) from Autonics. View datasheets, pricing and availability from DigiKey now!

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Fiber Optic Sensor FS620

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