

Fiber Optic Sensor FD-34G





Fiber Optic Sensor FD-34G



Fiber Optic Sensor FD-500/35G/31/41/61/66/G500 (FD-61)

Brand: LYETdfhE \$18117 Size: FD-61 FD-31
FD-32G FD-34G FD-35G FD-40 FD-41 FD-45G
FD-61 FD-66 FD-G500 See 0 options with no
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Sensors

FD-34G

The Panasonic FD-34G is an electronic part that is equipped with a fibre-optic sensor to measure the distance between objects. It has a range of 0 to 90 mm and operates in a diffuse-reflective mode.



1PCS NEW Panasonic/SUNX Fiber optic sensor FD-34G

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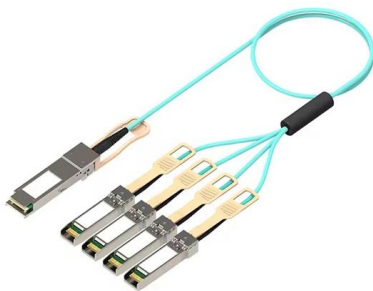


Fiber Optic Sensor FD-500/35G/31/41/61/66/G500 (FD-35G)

Brand: DTUsryW \$14800 Size: FD-35G FD-31
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FD-34G; PANASONIC Fiber-optic sensor

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PANASONIC Fiber-optic sensor"



FD-34G PANASONIC

PANASONIC FD-34G , Sensor: fiber-optic; Range:
0÷90mm; Oper.mode: diffuse-reflective - This
product is available in Transfer Multisort
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FD-34G 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



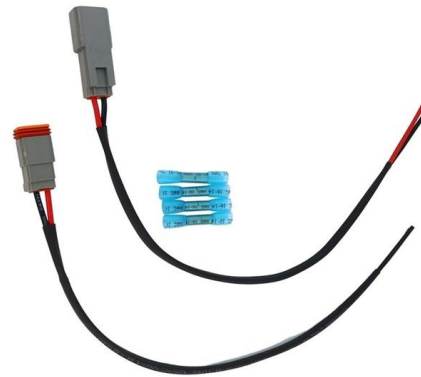
FD-34G

Threaded head fiber sensor - coaxial; with lens - Panasonic / SunX (FD) - Retro-reflective sensing - 1m length - M3 threaded head - R2 cable bending radius - IP40 - Rated for -55 +80°C Contact for



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Panasonic [FD-34G], Threaded Type Fiber, Part number detail page. Detailed specification of is here.



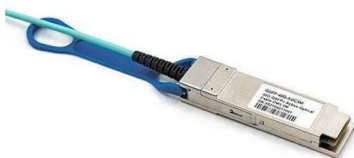


FD-34G Threaded head fiber sensor - coaxial; with lens - Panasonic / SunX (FD) - Retro-reflective sensing - 1m length - M3 threaded head - R2 cable bending



FD-34G

Threaded head fiber sensor - coaxial; with lens - Panasonic / SunX (FD) - Retro-reflective sensing - 1m length - M3 threaded head - R2 cable bending radius - IP40 - Rated for -55 +80°C Please add this



FD-34G , \$65.6 , Panasonic , Fiber Optic Cable

Product Attributes Series:FD Type:Reflective Threaded Sensing Range:90 mm (STD) 330 mm (HYPR) 185 mm (U-LG) 135 mm (LONG) 49 mm (FAST) 15 mm (H-SP) IP Rating:IP40 Operating



1x Panasonic FD-34G Fiber Optic Sensor , eBay

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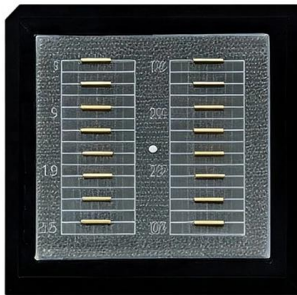


FD-34G
FD-34G Threaded head fiber sensor - coaxial;
with lens - Panasonic / SunX (FD) - Retro-
reflective sensing - 1m length - M3 threaded
head - R2 cable bending radius - IP40 - Rated for
-55 +80°C



FD-34G Panasonic

Panasonic FD-34G is a fiber sensor characterized by its cylindrical (threaded) barrel shape with a threaded head designed for coaxial applications and includes a lens.



FD-34G Panasonic Industrial Automation , Mouser Europe

FD-34G Panasonic Industrial Automation Fibre
Optic Sensors M3 thread Coaxial Fiber with built-
in lense datasheet, inventory & pricing.



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with lens - Panasonic / SunX (FD) - Retro-
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head - R2 cable bending radius - IP40 - Rated for
-55 +80°C



FD-34G , \$65.6 , Panasonic , Fiber Optic Cable

Series:FD Type:Reflective Threaded Sensing
Range:90 mm (STD) 330 mm (HYPR) 185 mm (U-LG) 135 mm (LONG) 49 mm (FAST) 15 mm (H-SP)
IP Rating:IP40 Operating Temperature Range:-40 to 70



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