



Digital Fiber Optic Sensor FX-550

Panasonic Digital Optical Fiber Sensor FX-550 \$ 235.00 \$ 55.00 model: F X - 5 5 1 P - C 2 Series: FX-500
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The fiber can detect an object less than setting range for the reflector. However, note that if there are any white or highly-reflective surfaces near the fiber head, reflected incident light may affect the fiber ...

The Panasonic Fiber Optic FX-550 offers an extended sensing range, achieving up to 1.6 times more coverage than usual. This model emphasizes user-centric features, making beam axis alignment ...

Panasonic Digital Fiber Sensor FX-550 product information. 1.6 times longer sensing range than conventional models

Panasonic FX-550 Series Fiber Optic Sensors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Panasonic FX-550 Series Fiber Optic Sensors.

Panasonic Fiber Optic Sensor series FX-550, or Fiber Optic Amplifier has three times higher emission power and 1.6 times longer sensing range than conventional models.

Thanks to the high emission power, a slight deviation of beam axis causes no problem. It is ideal for use in dusty areas* or for detection through an extremely ...

If multiple fiber sensors are installed in the same operating conditions, the incident light intensities are nearly identical. With the new sensor version, one exact threshold value can be managed across all ...

This one-touch connector is used to connect the following devices to SC-GU3-0 : The FX-501/502/301/305 fiber sensor, the LS-501/403 laser sensor, the DPS-401/402 digital pressure sensor.

Ample sensing distance even with thin fiber The sensing range of the thin reflective type fiber is about 1.6 times longer than that of a conventional product (the sensing range of the standard reflective type ...

The Self-Monitoring Sensor manufactured by Panasonic Industry is capable of reporting sensor data and its own state to the host device through the I/O Link master. With the Self-Monitoring Sensor, you ...



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Web: <https://www.prospettivacasa.eu>

