

## Installation of FT-A11 Fiber Optic Sensor



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For the connecting method of the fiber attachment, refer to the Instruction Manual attached to the fiber attachment. Also read “Instruction Manual of General-purpose Fiber Head” carefully and thoroughly ...



Part #: FT-A11. Description: Digital Fiber Sensor. File Size: 8551.17 Kbytes. Manufacturer: Panasonic Semiconductor.



This article provides an overview of fiber optic sensor installation methods to help readers understand how a high-resolution distributed sensing system can be used in their applications.



Panasonic [FT-A11], Wide Beam Fiber, Part number detail page. Detailed specification of is here.



The fiber head and fiber cable are connected by the “fastening and caulking” method without using adhesives. This method eliminates concerns that adhesives will absorb moisture in high-humidity ...



The stainless steel fittings used for fiber heads conform to RoHS while providing improved mounting strength. The FT series also utilizes uniform beams at the fiber aperture for stable sensing.



For the connecting method of the fiber attachment, refer to the Instruction Manual



Please read this Installation Instructions carefully and thoroughly for the correct and optimum use of this product. Kindly keep this Installation Instructions in a convenient place for quick reference.



The FT-A11 fiber optic datasheet and FT-A11 fiber optic installation guide, available via Panasonic's official resources, provide comprehensive instructions for efficient integration, optimizing automation ...



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## Contact Us

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