

This function sets the reference condition to "0" and correct conditions with the slightly higher light intensity to "100.0". This is effective when you wish to perform detection using the background as a ...

KEYENCE Keyence FS-N18N.pdf

Keep this manual in a safe place for future reference. About This Manual This manual contains information about communicating data by connecting either of the network units listed below and ...

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Digital Fiber Optic Sensors FS-N series View Catalog Price Ask an Expert 1-888-539-3623

Its adaptability helps reduce the number of specialized sensors required across a facility, simplifying inventory management and lowering overall costs. In practical use, the FS-N18N excels in ...

Calibration for high-precision detection is preferable as it does not apply corrections to the received light intensity, allowing for more precise capture of variations in light received between the absence and ...

Just one click calibrates the sensitivity and resets the display. The automatic maintenance function detects light intensity reduction due to dirt or misalignment, and returns the sensor to its original ...

When the Fibre Unit and KEYENCE's M8 connector cable are not connected (Recommended conditions to tighten up the M8 connector: Tighten it by hand first. Then retighten it as much as 1/16-1/8 of a ...

Keyence FS-N18N is a high-performance digital fiber optic sensor amplifier designed for precise object detection when used with Keyence FU-series fiber optic sensor heads.

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