

This Application Note is intended to guide users of Luna's High Definition Fiber Optic Sensing (HD-FOS) system (the ODiSI) through the simple process of mounting a fiber sensor onto the surface of a test ...

Do you have trouble adjusting the sensitivity for applications where a workpiece that is narrower than the optical axis diameter continuously passes through the light beam? In such a case, fully automatic ...

How to Adjust - Set up Keyence Fibre Optic Teach Sensor on JDA Filling & Capping Machines For sales inquiries or questions about our machinery please contact our office.

How to Configure the Keyence FS-N11N Optical Sensor - On Delay and Off Delay In this video, I teach in a practical way how to configure one of the Fiber Optic Sensor settings using the...

The light-emitting elements of conventional fiber sensors are affected by temperature and long-term use, changing their emission over time and requiring sensitivity readjustment. FX-311 (red LED type) ...

Equipped with safety features and remote fault monitoring.

With simple operation, the current value is adjusted to "100.0" at the same time as when adjusting sensitivity. This can remove variation in detected contents or variation due to individual difference, ...

Sensor Setting Guide available in all major Asian and European languages. An essential support tool for personnel configuring sensors in any country.

Discover the techniques and best practices for calibrating optical sensors to achieve precise measurements and optimal performance

Easy Adjustment. Positioning the beam on an object is simple with models that emit visible light because the beam is visible. When light travels through air or water, it always travels in a straight line.



**Guatemala
Adjustment**

Fiber

Optic

Sensor

Web: <https://www.safireschools.co.za>

