

How to use the FU-5F fiber optic sensor

Overview

These fiber sensors are designed for area detection in various industrial applications. *2 The minimum detectable object is the value when the detecting distance and sensitivity have been set to their optimal state. Compact design, Å With a slim $\sqrt{13}$ mm unit size and $\sqrt{12}$. 2 mm fiber diameter, it can be easily mounted in tight spaces or integrated into miniature. Below you will find brief information for FU-A05, FU-A10, FU-E11, FU-E40, FU-A05D, FU-A10D, FU-11, FS-V31, FS-V31P, FS-V31C.



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	<p>FU Series Fibre Sensor Overview. The document provides an overview of the FU Series Fibre Unit Variations, offering a diverse lineup of fibre sensors including thru-beam, reflective, and retro ...</p>
	<p>FU-5F, Fiber Unit Thru-beam type in FS-N40 series by KEYENCE America.</p>
	<p>*1 For details on the detecting distance, see the fibre amplifier catalogue. *2 The minimum detectable object is the value when the detecting distance and sensitivity have been set to their optimal state.</p>
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	<p>With the addition of the new array sensor, the FU Series can now be used in an even wider range of applications. Simplifies setup and helps reduce installation time. Thin sleeve, thru-beam type for use ...</p>

	<p>All Fibre unit Other option Include Discotined Models 185 products FU-10 Reflective Fibre Unit Dimensions Data Sheet CAD / CAE Manuals</p>
	<p>Download the KEYENCE FU Series Fiber Sensors manual. Get AI-powered answers to your questions + PDF download for FU-A05, FU-A10, FU-E11, FU-E40, FU-A05D, FU-A10D and more.</p>
	<p>Learn all about various sensors—including fiber optic sensors, photoelectric sensors, laser sensors, and contact sensors—with detailed information on measurement principles and applications.</p>
	<p>The Keyence FU-5F Fiber Unit is a precision-engineered thru-beam type sensor designed for applications where compact size, high detection accuracy, and flexible installation are essential.</p>

Contact Us

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