

The KEYENCE FU-E40 is a transmissive fiber optic unit designed for area sensing. It detects the presence, absence, or position of objects within its 40-mm wide beam.

Find the best pricing for Keyence FU-E40 by comparing bulk discounts from 1 distributors. Octopart is the world's source for FU-E40 availability, pricing, and technical specs and other electronic parts.

In summary, the Fu-E40 optical fiber sensor is a versatile and reliable solution for a wide range of monitoring and control applications. Its advanced technology, environmental resilience, and ease of ...

Keyence FU-E40 Digital Fiber Optic Sensor, Transmissive Fiber Unit, Area Type, 40-mm Wide. Keyence. Keyence Corporation. FU-E40. B2E Surplus offers a 90-day warranty on all sales. ...

Wide-Area Detection: Features a 40 x 3 mm optical axis, allowing stable detection across a broad area for larger or irregularly shaped targets. Durable Fiber Construction: Built with a 2 m free-cut fiber unit ...

Find many great new & used options and get the best deals for Fu-e40 Fue40 KEYENCE Fiber Optic Sensor Ship at the best online prices at eBay! Free shipping for many products!

The Keyence FU-E40 fiber optic sensor is a versatile and accurate measurement device used for detecting position, distance, or thickness of transparent or translucent materials.

FU-E40, Transmissive Fiber Unit, Area Type, 40-mm Wide in FS-N40 series by KEYENCE America.

Keyence FU-E40 Digital Fiber Optic Sensor We ship to United States of America Item Number: FU-E40

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