



## Fiber optic sensor f-4-fu-7f

This is a series of fiber optic sensor heads designed to be connected to a fiber optic sensor amplifier. The FU Series offers a wide variety of options including thru-beam, reflective, retro-reflective and ...

The Keyence F-4 Transmissive Lens is a precision-engineered optical component designed to extend the capabilities of compatible fiber optic sensors by enabling long-distance, highly focused detection.

Transmissive Lens F-4 \*Please note that accessories depicted in the image are ...

Keyence FU-7F Digital Fiber Optic Sensor, Fiber Unit Thru-beam Type. Keyence. Keyence Corporation. FU-7F. B2E Surplus offers a 90-day warranty on all sales. Warranted to be free from defects in ...

FU-7F Sensors & Switches from KEYENCE CORP In Stock, Order Now! Same Day Shipping, 2-Year Warranty - FIBER OPTIC SENSOR, BARREL TYPE, MAX DISTANCE 2M, 2 METER CABLE.

FU-7F | Keyence | Fiber Optic Sensor, Best Price in Town, Guaranteed Low Price!

**Key Features and Technical Specifications** This fiber optic sensor is small but strong. It fits where big sensors cannot go. It sees what other sensors miss.

The FU-7F is a precision-engineered thru-beam fiber optic sensor head from Keyence, designed for stable and accurate target detection in automated industrial environments.

Transmissive Lens F-4 \*Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

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 ...

FU-7F, Fiber Unit Thru-beam type in FS-N40 series by KEYENCE America.



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