

About this item Model. FU-59U*1. Optical axis diameter (Standard target to be detected). ≈ 0.5 mm ≈ 0.02 inch. Fibre unit length. 1 m ≈ 39.37 inch; free-cut.

FU-59 Fiber Optic Sensor Probe 2m Cable Length for Industrial Detection Automation

TRANSMISSIVE SENSOR UNIT, PHOTOELECTRIC, FIBER OPTIC, 1M FREE CUT, 2/SET. FREE 2 YEAR RADWELL WARRANTY

Product Details: Product ID: V-1050544 Brand: KEYENCE Model: FU-59 Condition: N - New with Factory Packaging Custom Description: KEYENCE FU-59 FIBER OPTIC OTHER SENSOR

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-59, Fiber Unit Thru-beam type in FS-N40 series by KEYENCE America.

Fibre Unit Thru-beam type FU-59 *Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

Good Supplier, Fast Shipment and Delivery, parts were just as described! Fibre unit length: 1 m ≈ 39.37 inch.

FU-59, Keyence Fiber Optic Sensor, Best Price in Town, Guarantee Low Price!

Web: <https://busydoniemiecwaldii.pl>