Modello

FU-35TZ

Dimensioni

М3

Disposizione di rilevamento

Coassiale

Lunghezza dell'unità in fibra

1 m, tagliabile

Diametro dell'unità in fibra

 \emptyset 1,3×2 mm

Forma

Filettata

Raggio minimo di curvatura

R2 mm (Tough-Flex)

Oggetto minimo rilevabile

Filo d'oro con diametro di 0,005 mm

Resistenza ambientale

Temperatura ambiente: da -40 a +50 °C

Peso

Circa 7 g

 $([keyence.eu] (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) ([keyence.eu] (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) ([keyence.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) ([keyence.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) ([keyence.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) ([keyence.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu]) (https://www.keyence.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/products/sensor/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/fiber-optic/fu/models/fu-35tz/?utm_solution.eu/fiber-optic/fu/models/fu$

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