

Current Value (4-digit red LED indicator) illuminated together. Current Value range: 0 to 64,512; Excess gain: 0P to 999P, Timer duration selectable: 0.1 ms to 9,999 ms, Maximum error against the setting ...

FS-V30 datasheet by KEYENCE CORPORATION. Digital Fiber Optic Sensors. File size: 2.02 MB. View specifications and download PDF.

New KEYENCE FS-V30 Fiber Optic Amplification Sensor \$103.67 Free delivery Sponsored

This part is a kind of semiconductor called FS-V30. Function of this product has Digital Fiber Optic Sensors. Manufacturers : KEYENCE CORPORATION Image and pinout :

The FS-V30 electrically delays the timing of light emission between connected units. Up to 16 connected units can utilise the interference prevention function providing stable system performance.

Up to 16 expansion units can be connected (a total of 17 units).

Digital Fiber Optic Sensor FS-V30 series View Catalog Price Ask an Expert 1-888-539-3623

Keyence FS-V30 fiber amplifier is UL and CSD compliant, with reverse power supply protection, output overcurrent and surge protection, and output reverse connection protection.

KEYENCE has further improved the top selling FS fiber sensors. New features on the FS-V30 will help you to solve your sensing needs. Stable detection in harsh environments. Longer detecting distance ...

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