

Fiber Optic Sensor FX-V31



Overview

SENSOR, FIBER OPTIC SENSOR, DIGITAL, NPN OUTPUT TYPE, SINGLE CONTROL, LIGHT-ON/DARK-ON SWITCH SELECTABLE, 12-24 VDC INPUT, 0. FREE 2 YEAR RADWELL WARRANTY 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. NPN open-collector 24 V, 100 mA max. (when the. Download FS-V31 Keyence datasheet PDF, view technical specifications, and find pricing information. Keyence FS-V31 is a versatile fiber optic sensor offering a range of detection modes, including normal, dynamic sensitivity correction (DSC), area detection, and edge detection. (when the. Introducing the FALCON IV, our latest upgrade in a revolutionary line of custom CPU's designed by KEYENCE specifically for our fiber optic sensors.



Article Content

FS-V31 Datasheet

SENSOR, FIBER OPTIC SENSOR, DIGITAL, NPN OUTPUT TYPE, SINGLE CONTROL, LIGHT-ON/DARK-ON SWITCH SELECTABLE, 12-24 VDC INPUT, 0.71 WATT POWER CONSUMPTION.

Fiber Optic Sensors

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

Digital Fiber Sensor FX-300 SERIES

Constant advances achieving significant improvement of sensing performance The digital fiber sensor FX-301(P) has been modified since its production in June 2004.

FX-311□Manually Set Fiber Sensor FX-311

Panasonic [FX-311], Manually Set Fiber Sensor FX-311, Part number detail page. Detailed specification of is here.

Manually Set Fiber Sensor FX-311

Panasonic Manually Set Fiber Sensor FX-311 product information. Highly sensitive manual tuning made easy

FS-V31, Keyence, Digital Fiber Optic Sensor | ELTRA TRADE

Keyence FS-V31 fiber amplifier is a main module with a cable, has protection against power reverse connection, output overcurrent and surge, output reverse connection.

Keyence FS-V31 Sensor Manual | PDF | Optical Fiber

The manual advises against using the digital fiber sensor in hazardous environments or potentially explosive atmospheres as it is not explosion-proof. It

Fiber Amplifier, Cable Type, Main Unit, NPN

FS-V31, Fiber Amplifier, Cable Type, Main Unit, NPN in FS-V30 series by KEYENCE America.

SUNX Panasonic FX-311 Manually Set Fiber Sensor

The light-emitting elements of conventional fiber sensors are affected by temperature and long-term use, changing their emission over time and requiring sensitivity readjustment. FX-311 (red LED type)

Lichtleiter-Messverstärker, Kabelausführung,

FS-V31, Lichtleiter-Messverstärker, Kabelausführung, Haupteinheit, NPN in Modellreihe FS-V30 von KEYENCE Deutschland.

FX-311 photoelectric sensor

FX-311 - advanced manual setting fibre sensor based on FX-301 The original SUNX optical technology developed for the FX-301 digital fibre sensor, including its

Fiber Optic Sensors

Fiber, Color, Laser, Photoelectric and Proximity sensors are all available in the 1-line system. From left to right FS-V31:___ Fiber optic sensor CZ-V22A:___ RGB digital color sensor LV-12SA:___ Digital

Manually Set Fiber Sensor FX-311 SERIES

The light-emitting elements of conventional fiber sensors are affected by temperature and long-term use, changing their emission over time and requiring sensitivity readjustment. FX-311 (red LED type)

Keyence FS-V31 Manual: AI Chat & Instant PDF

Keyence FS-V31 instruction manual with AI. Get instant answers, download the PDF, or chat with our AI assistant for help with your sensor.

Specs : Digital Fibre Optic Sensors

Specs Digital Fibre Optic Sensors FS-V30 series Main unit: NPN Main unit: PNP Main unit: NPN

Digital Fiber Optic Sensor

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

Fibre Amplifier, Cable Type, Main Unit, NPN

Fibre Amplifier, Cable Type, Main Unit, NPN FS-V31 *Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

Digital Fiber Optic Sensor/Amplifier Wiring and Setting

Fiber optic sensor has a digital LED display and 3-wires out lines. Digital fiber optic sensor is used for detection, counting and position control in the occasions with high accuracy requirement ...

Keyence FS-V31 Manual: AI Chat & Instant PDF

Keyence FS-V31 is a versatile fiber optic sensor offering a range of detection modes, including normal, dynamic sensitivity correction (DSC), area detection,

Keyence Sensor Catalog PDF: Your Complete Guide to the FS-V31 Optical ...

The Keyence sensor catalog PDF offers detailed specifications for the FS-V31 optical fiber amplifier, including sensing distances, response times, compatible fiber units, and wiring guidelines for

Models : Digital Fiber Optic Sensor

Models in FS-V30 series by KEYENCE America: Cable, End unit, Fiber Amplifier, Fiber unit, Optional parts.

Contact Us

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