

Yokogawa VJH1-026-AAA0 JUXTA VJ Series Signal Conditioners

Our Product Introduction

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Basic Information

- Brand Name: Yokogawa
- Certification: ATEX
- Model Number: VJH1-026-AAA0
- Minimum Order Quantity: 1
- Price: Negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Yokogawa
- Model: VJH1-026-AAA0
- Input Signal: 4 To 20 MA DC
- Power Supply: 100-240 V AC/DC (Operating Range: 85-264 V)
- Product Type: Model VJH1 Isolator
- Converters: 76×29.5×124.5 Mm (H×W×D)



More Images



Product Description

Yokogawa VJH1-026-AAA0 JUXTA VJ Series Signal Conditioners

Compact size, plug-in style and microprocessor based high performance capabilities (Multi-function types) makes the VJ Series an excellent choice for almost every application. Analog output, Hi-Low alarm relay outputs or RS-485 MODBUS communication is available as optional second output. Various parameters such as input range and computation programs can be set and modified using a PC (VJ77) .

Specifications

Compact design for space saving.

The external dimensions are 76 H*29.5 W*124.5 D (mm).

Power supply voltage is either 100 to 240 V AC or 15 to 30 V DC.

The standard withstand voltage : 2000 V AC

Between Input - Output - Power - Ground

Two isolated outputs*

Second isolated current or voltage (pulse) output is available as optional feature.

Communication function*

Optional MODBUS (RS-485) communication function can be obtained simultaneously with analog output signal from one VJ.

Alarm outputs*

Bi-directional relay of HART communication signals is possible while the field devices and the DCS are isolated from each other.

Field configuration*

If you have a computer with the VJ77 parameter setting tool installed, you can set up the microcomputer-based VJ on site.

Three years warranty*

Supports overseas safety and EMC standards (CE, UL, CSA, etc.)*

Universal input

You can configure the VJU7 Temperature Converter for input from thermocouples, RTDs, or mV signals.

HART communication signal relay function (VJA1/H, VJH1/HC)

You can perform HART communication between field devices and DCS that have the HART function (isolated between input and output).

Output open detection function (VJH1/C, VJH1/HC)

Enables detection of the open state of an isolated load circuit with the input device.



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