

16 Bar 1.6 MPa IFM Inductive Conductivity Sensor LDL201 Ind Conductivity Hyg ASF-V 077

Our Product Introduction

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Basic Information

- Place of Origin: Germany
- Brand Name: IFM
- Model Number: LDL201
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacturer: IFM
- Product No: LDL201
- Measuring Principle: Inductive
- Pressure Rating: 16 Bar 1.6 MPa
- Highlight: 16 bar IFM Inductive conductivity sensor, 1.6 MPa Inductive conductivity sensor, LDL201



More Images



Product Description

IFM Inductive conductivity sensor LDL201 IND CONDUCTIVITY HYG ASF-V 077

Reduce inaccuracies associated with a time-based cleaning process
 Improve process performance with flexible measurement points
 Compact, high-quality sensor design prevents failures and unplanned downtime

Number of inputs and outputs

Process connection

Application

System

Media

Note on media

Cannot be used for

Medium temperature[°C]

Pressure rating

Vacuum resistance[mbar]

Electrical data

Operating voltage[V]

Current consumption[mA]

Protection class

Reverse polarity protection

Power-on delay time[s]

Measuring principle

Inputs / outputs

Number of inputs and outputs

Outputs

Total number of outputs

Output signal

Output function

Number of analog outputs

Analog current output[mA]

Max. load[Ω]

Number of analog outputs: 1

G 1 external thread Aseptoflex Vario

gold-plated contacts

Conductive liquids

watermilkCIP liquids

See the operating instructions, chapter "Function and features".

-25...100; (< 1 h: 150)

16 bar1.6 MPa

-1000

18...30 DC

< 50

III

yes

2

inductive

Number of analog outputs: 1

1

analog signal; IO-Link

analog output; scalable; selectable conductivity / temperature

1

4...20

500





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