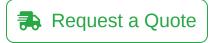
Click to Request a Quote!

sales@automation-factory.com 1-919-443-0207

B & R Automation - X20 Fieldbus Input Output Series

X20DI4372





- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout Free Ground Shipping

One Year Warranty

The X20DI4372 is a part of the X20 Fieldbus Input Output Series by B & R Automation.

Specifications

Status Indicators:	I/O function per channel, operating state, module status	Diagnostics:	Module run/error using status LED and software	Bus Power Consumption:	0.14 W
Internal I/o Power Consumption:	0.59 W	Nominal Voltage:	24 VDC	Input Voltage:	24 VDC -15% / +20% Hardware <=100
Input Current At 24	Typ. 3.75 mA	In must Characteristics	Per EN 61131-2 Type 1	Innert Eilter	us, Software configurable 0-25 ms in 0.2 ms
Vdc:		Input Characteristics:		Input Filter:	intervals
Connection Type:	3-wire connections	Input Resistance:	Typ. 6.4 kohm	Switching Threshold Low:	<5 VDC
Switching Threshold High:	>15 VDC	Isolation Voltage Between Channel And Bus:	500 V	Operating Temperature (horizontal):	-25 to 60 degrees C
	12/29/2024				

Contact Us

Last Verified:

1620 Old Apex Road, Cary, NC 27513, USA

6:40 PM

J Toll Free: <u>1-888-551-3082</u>

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Email: sales@automation-factory.com

Shipping Options









Payment Methods









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