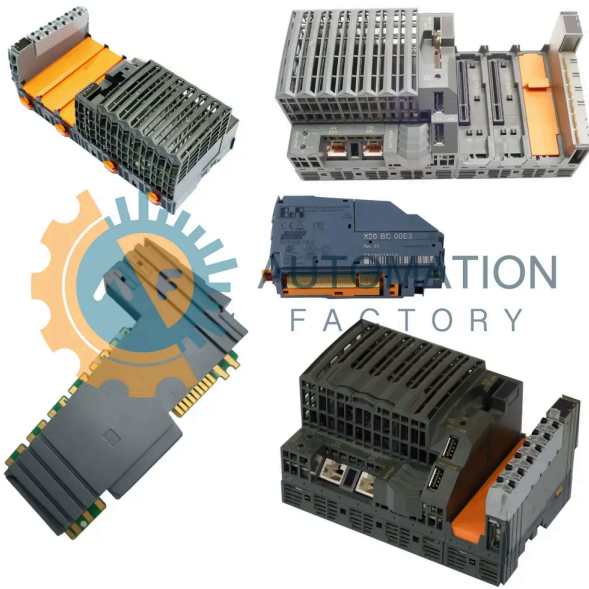


B & R Automation - X20 Fieldbus Input Output Modules

X20ATC402



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- Up to half the cost of the manufacturer



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Warranty

The **X20ATC402** is a part of the **X20 Fieldbus Input Output Modules Series** by **B & R Automation**.

Specifications

Monitoring:	Range undershoot 0x8001, Range overshoot 0x7FFF, Open circuit 0x7FFF, Open inputs 0x7FFF, General error 0x8000	Conversion Procedure:	Sigma-delta	Linearization Method:	Internal
Permissible Input Signal:	Max. ~15 V	Input Filter:	1st-order low pass / cutoff frequency 500 Hz	Channel:	6 inputs for thermocouples
Sensor Types:	J, K, N, S, B, R, E, C, T	Terminal Temperature Compensation:	Integration with PT1000 temperature sensors	Basic Accuracy:	~0.06%
Common-mode Rejection:	DC >100 dB, 50 Hz >100 dB, 60 Hz >100 dB	Common-mode Range:	~14 V	Isolation Voltage:	500 V between channel and bus
Orientation:	Horizontal and vertical	Operating Temperature:	-25 to 60 degrees C (horizontal), -25 to 50 degrees C (vertical)	Storage Temperature:	-40 to 85 degrees C

Contact Us

Orientation: 1620 Old Apex Road, Cary, NC 27513, USA
Last Verified: 7:02 PM
Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@automation-factory.com

Shipping Options



Payment Methods



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