



## NX-CIF210

Serial Communication Interface Unit, 2 x RS-232C, 9-pin D-sub, 30 mm wide

# Specifications

<b>I/O system</b>	NX I/O Bus
<b>Type of module</b>	Communication
<b>Signal processing</b>	Free running
<b>IO-Link master</b>	✘
<b>Number of I/O connectors</b>	2
<b>Suitable for safety functions</b>	✘
<b>SIL according to IEC 61508</b>	None
<b>Communication port(s)</b>	Serial RS-232C
<b>Number of communication ports</b>	1
<b>Degree of protection (IP)</b>	IP20
<b>Product Height (unpacked)</b>	100 mm
<b>Product Width (unpacked)</b>	30 mm
<b>Product Depth (unpacked)</b>	77 mm
<b>Product Weight (unpacked)</b>	91 g

## CAD Library



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### IO-Link Series Brochure

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### Machine Safety Solution Brochure

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### NX-HAD Brochure

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### NX-HTC/NX-TC/EJ1/E5DC-B Temperature control units Flyer

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### NX-series Reference Manual

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### NX-series Communications Interface Units Users Manual

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### NX-series Communications Interface Units - NX-CIF Datasheet

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### Omron NX-ECC20x EtherCAT ESI file

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### PLC I/O Interface Wiring System Selection Connection Guide

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### Sysmac Catalogue

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