

GX-EC0211

EtherCAT I/O unit, 2 x encoder inputs, open collector

Specifications

Communication port(s)	EtherCAT Slave
Type of module	Encoder input
I/O connection type	Screw
Digital input type	Open collector
Digital output type	None
Number of encoder input channels	2
Max. encoder input frequency	4000 kHz
Number of status inputs	6
Number of status outputs	0
Number of IOV (V+) terminals	12
Number of IOG (V-) terminals	12
Number of COM terminals	0
Degree of protection (IP)	IP20
Product Height (unpacked)	52 mm
Product Width (unpacked)	215 mm
Product Depth (unpacked)	68.9 mm
Product Weight (unpacked)	390 g

Accessories



GX-JC03

3-port EtherCAT Junction module, 24 VDC power supply



GX-JC06

6-port EtherCAT Junction module, 24 VDC power supply



GX-JC06-H

6-port EtherCAT Junction module, 24 VDC power supply, with node switches



XS6W-6LSZH8SS500CM-Y

Ethernet patch cable, F/UTP, Cat.6A, LSZH (Yellow), 5 m

Downloads

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**EtherCAT Junction
Slave
Brochure**

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**GX-series EtherCAT
Remote I/O Terminal
Datasheet**

EN PDF 6.53 MB



**GX-series EtherCAT
Slave Units
Users Manual**

EN PDF 10.9 MB



**GXseries(SafetyPrecautions)
Instruction Sheet**

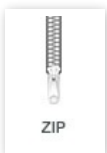
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**NJ-series -[EtherCAT]-
GX-series Encoder Input
Terminal**

Connection Guide

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**Omron GX-Encoder
EtherCAT ESI file**

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**Sysmac
Catalogue**

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**Sysmac: A Fully
Integrated Platform
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