



GX-ID1621

Удаленный терминал EtherCAT. 16 входов, PNP

Технические характеристики

Communication port(s)	EtherCAT Slave
Type of module	Digital I/O
I/O connection type	Screw
Connection method	1-wire
Number of digital inputs	16
Digital input type	PNP
Permitted voltage at input	0-26.4 V
Number of digital outputs	0
Digital output type	None
Short-circuit protected outputs	×
Number of IOV (V+) terminals	1
Number of IOG (V-) terminals	1
Number of COM terminals	0
I/O system	I/O Expansion Link
Degree of protection (IP)	IP20
Height	52 mm
Width	135 mm
Depth	57.1 mm
Weight	190 g

Дополнительные принадлежности



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-6LSZH8SS100CM-Y

Ethernet patch cable, F/UTP, Cat.6A, LSZH (Yellow), 1 m



XS6W-6LSZH8SS200CM-Y

Ethernet patch cable, F/UTP, Cat.6A, LSZH (Yellow), 2 m



XS6W-6LSZH8SS20CM-Y

Ethernet patch cable, F/UTP, Cat.6A, LSZH (Yellow), 0.2 m



XS6W-6LSZH8SS500CM-Y

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



XS6W-6LSZH8SS50CM-Y

Ethernet patch cable, F/UTP, Cat.6A, LSZH (Yellow), 0.5 m



XWT-ID08-1

CRT1/DRT2/GX-series I/O expansion unit, 8 x 24 VDC inputs, PNP (1 max per I/O terminal, specific models only)



XWT-ID16-1

CRT1/DRT2/GX-series I/O expansion unit, 16 x 24 VDC inputs, PNP (1 max per I/O terminal, specific models only)



XWT-OD16-1

CRT1/DRT2/GX-series I/O expansion unit, 16 x 24 VDC outputs, 0.5 A, PNP (1 max per I/O terminal, specific models only)

Библиотека дву-
/трехмерных CAD
рисунков



EtherCAT Junction Slave

Брошюра

EN PDF 1,0 МБ



GX-series EtherCAT Remote I/O Terminal

Спецификация

EN PDF 5,8 МБ



GX-series EtherCAT Slave Units

Руководство пользователя

EN PDF 10,9 МБ



GXseries(SafetyPrecautions)

Инструкция

EN PDF 373,9 КБ



NJ-series -[EtherCAT]- GX-series Digital I/O Terminal

Руководство по подключению

EN PDF 1,7 МБ



Omron GX-Digital IO

Файл EtherCAT ESI

EN ZIP 1,1 МБ



Sysmac

Каталог

RU PDF 44,2 МБ



Sysmac: A Fully Integrated Platform

Брошюра

EN PDF 10,4 МБ