

YASKAWA ELECTRIC CORPORATION

Slave Devices for MECHATROLINK- II IO2900, IO2910, IO2920, IO2950

Features

Models:

JAMSC-IO2900-E (16-point Input) /IO2910-E (16-point Output)

JAMSC-IO2920-E (8-point I/O) /IO2950-E (Relay Output)

IO2900, IO2910, IO2920, IO2950



Specifications

Module Name	Item	Specifications
16-point Input Module (IO2900-E)	Number of inputs	16
	Voltage rating	12/24VDC
	Current rating	2.5mA/5mA
	Input type	Sink/source mode input
	External power supply	24VDC (20.4 to 28.8V), 90mA
16-point Output Module (IO2910-E)	Number of outputs	16
	Voltage rating	12/24VDC
	Current rating	0.3A
	Output type	Sink mode output
	External power supply	24VDC (20.4 to 28.8V), 110mA
8-point I/O Module (IO2920-E)	Number of I/O	Input: 8 Output: 8
	Voltage rating	12/24VDC
	Current rating	Input: 2.5mA/5mA Output: 0.3A
	I/O type	Input: Sink/source mode input Output: Sink mode output
	External power supply	24VDC (20.4 to 28.8V), 90mA
Relay Output Module (IO2950-E)	Number of outputs	8
	Voltage rating	12/24VDC, 100/200VAC
	Current rating	1.0A
	Output type	Contact output
	External power supply	24VDC (20.4 to 28.8V), 150mA

MECHATROLINK specifications

		M- I	M- II	
		17-byte	17-byte	32-byte
Command	Simple I/O	×	×	×
Transmission cycle		2ms	1ms, 1.5ms, 2ms	

Contact Information

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