

PC-Based Motion Solution

Remote I/O Module

R1-EC

Rugged and Compact Gateway Type E-Bus Slave Modules for High Precision and Demanding Industry Applications

- Gateway Type E-Bus Remote Power Coupler

R1-EC5500D0

Connects to digital I/O, analog I/O, and pulse I/O extension modules



With E-Bus power module

- 16 Digital Input Remote Modules

R1-EC6002D1 / R1-EC6022D1

Provides digital input signals remote control for an EtherCAT master



- 1-Channel Pulse Remote Module

R1-EC5621D1

Connects to digital I/O, analog I/O, pulse I/O, and MPG signal extension modules with an EtherCAT master



- 4-Channel Analog Input Remote Module

R1-EC8124D1

Provides analog input signals remote control for an EtherCAT master



- 16 Digital Output Remote Modules

R1-EC7062D1 / R1-EC70A2D1 / R1-EC70E2D1 / R1-EC70F2D1

Provides digital output signals remote control for an EtherCAT master



- MPG Module

R1-EC5614D1

Receives Manual Pulse Generator (MPG) signals remotely for an EtherCAT master



- 4-Channel Analog Output Remote Module

R1-EC9144D1

Provides analog output signals remote control for an EtherCAT master



Remote I/O Module

R2-EC

High-performance remote I/O bus system

- 32-Channel DI/32-Channel DO (Relay, 2A/Port) Modules

R2-EC0902D0

Provides digital input and output signals for remote monitoring via an EtherCAT master



- 16-Channel DI/16-Channel DO Modules

R2-EC0004D0 New

Provides digital input and output signals for remote monitoring via an EtherCAT master

- 32-Channel DI Modules

R2-EC1004D0 New

Provides digital input signals for remote monitoring via an EtherCAT master

- 32-Channel DO Modules

R2-EC2004D0 New

Provides digital output signals for remote monitoring via an EtherCAT master

