



Ordering Information

Part No.	Module Description
Network Adapters	
EPXPNS001	PROFINET IRT Network Adapter, 2 Cu RJ45 Ports, 1024 bytes (Input + Output)
EPXPNS101	PROFINET System Redundancy Network Adapter, 2 Cu RJ45 Ports, 1024 bytes (Input + Output)
EPXEIP001	EtherNet/IP Network Adapter, 2 Cu RJ45 Ports, 1024 bytes (Input + Output)
EPXETC001	EtherCAT Network Adapter, 2 Cu RJ45 Ports, 1024 bytes (Input + Output)
EPXMBE001	Modbus TCP Network Adapter, 2 Cu RJ45 Ports, 2048 bytes (Input + Output)
EPXMBE101	Modbus TCP Dual LAN Network Adapter, 2 Cu RJ45 Ports, 2048 bytes (Input +Output)
EPXPBS001	PROFIBUS DP-V1 Network Adapter
Digital Inputs	
EP-1214	4 Points, Positive Logic 24VDC, 2,3, or 4 Wire
EP-1218	8 Points, Positive Logic, 24VDC 2 Wire
EP-125F	16 Points, Positive Logic, 24VDC, 1 Wire
EP-12F4	4 Points, Positive Logic 24VDC, 2,3, or 4 Wire, Time stamp
EP-1318	8 Points, Positive Logic, 24VDC 3 Wire
EP-153F	16 Points, Negative Logic, 24VDC, 0.5A
EP-1804	4 Points 110/230 VAC (65 – 277 VAC), 2 Wire,
EP-1901	1 Safe Feed-Input, 24 VDC
EP-1902	2 Safe Feed-Inputs, 24 VDC
EP-1922	2 Safe Feed-Inputs, 24 VDC, Programmable Delay

PACSystems RSTi-EP I/O

Part No.	Module Description
Digital Outputs	
EP-2214	4 Points, Positive Logic 24VDC, 0.5A, 2,3, or 4 Wire
EP-2218	8 Points, Positive Logic, 24VDC, 0.5A, 2 Wire
EP-225F	16 Points, Positive Logic, 24VDC, 0.5A, 1 Wire
EP-2614	4 Points, Positive Logic 24VDC, 2.0A, 2,3, or 4 Wire
EP-2634	4 Points, Positive/Negative Logic 24VDC, 2.0A, 2,3, or 4 Wire
EP-2714	4 Points, Positive Logic, 24 - 220 VDC/VAC, 6A, 2 Wire
EP-2814	4 Points, Positive Logic, 230 VAC, 1A
EP-291F	16 Points, Negative Logic, 24VDC, 0.5A, 1 Wire
Analog Inputs	
EP-1813	8 Channels, 16 Bytes Input, 16 Bytes Output Power Measurement Module
EP-3124	4 Channels Voltage/Current 12 Bits 2, 3, or 4 Wire
EP-3164	4 Channels Voltage/Current 16 Bits 2, 3, or 4 Wire
EP-3264	4 Channels Voltage/Current 16 Bits with Diagnostics 2, 3, or 4 Wire
EP-3368	8 Channels Current 16 Bits 2, 3, or 4 Wire– requires HD Connectors EP-8360
EP-3468	8 Channels Current 16 Bits 2, 3, or 4 Wire, Channel Diagnostic– requires HD Connectors EP-8360
EP-3664	4 Differential Channels Voltage/Current 16 Bits with Diagnostics 2, 3, or 4 Wire
EP-3704	4 Channels RTD 16 Bits with Diagnostics 2, 3, or 4 Wire
EP-3804	4 Channels TC 16 Bits with Diagnostics 2, 3, or 4 Wire
Analog Outputs	
EP-4164	4 Channels Voltage/Current 16 Bits 2, 3, or 4 Wire
EP-4264	4 Channels Voltage/Current 16 Bits with Diagnostics 2, 3, or 4 Wire
Special Function Modules	
EP-5111	1 Channel High Speed Counter, AB 100 kHz 1 DO 24VDC, 0.5A
EP-5112	2 Channel High Speed Counter, AB 100 kHz
EP-5212	2 Channel Frequency Measurement, 100 kHz
EP-5261	1 Channel Serial Communications, 232, 422, 485
EP-5311	SSI Encoder, BCD or Gray-Code Format, 5/24 VDC
EP-5324	4 Channels IO Link Communication Module, 24VDC, 0.5A
EP-5422	2 Channels PWM Output, Positive Logic, 24VDC, 2.0 A
EP-5442	2 Channels PWM Output, Positive Logic, 24VDC, 0.5 A

PACSystems RSTi-EP I/O

Part No.	Module Description
Power Modules	
EP-700F	16 Channels 24VDC Potential Distribution Functional Earth
EP-710F	16 Channels 24VDC Potential Distribution +0VDC from Input Current Path
EP-711F	16 Channels 24VDC Potential Distribution +24 VDC from Input Current Path
EP-750F	16 Channels 24VDC Potential Distribution +0VDC from Output Current Path
EP-751F	16 Channels 24VDC Potential Distribution +24 VDC from Output Current Path
EP-7631	1 Channel 24VDC Input Flow 10A
EP-7641	1 Channel 24VDC Output Flow 10A
EP-7990	RSTi-EP Bounce Free Hot Swap
Accessories	
EP-8100	Label Marker for I/O Connections (use with EP-8101)
EP-8101	Paper Labels for I/O Connections (use with EP-8100)
EP-8150	Snap-In-Module Marker (Qty 500)
EP-8300	Base connector, I/O Module (Qty 5)
EP-8301	DIN Rail Termination Kit, Replacement
EP-8360	High-Density IO Connector Pack (8 x 4-Signal Connectors)
EP-8310	Empty Slot Filler Module
EP-8400	Swing-Arm Kits, Connector Frame and Connectors (Qty 30)
EP-8631	Base Connector, Power Feed, Input Current path (Qty 5)
EP-8641	Base Connector, Power Feed, Output Current path (Qty 5)



EP-8150 Label Markers

The Emerson logo is a trademark and service mark of Emerson Electric Co. Brand logotype are registered trademarks of one of the Emerson family of companies. All other marks are the property of their respective owners. © 2024 Emerson Electric Co. All rights reserved.