

# PACSystems RSTi-EP I/O



## Ordering Information

Part No.	Module Description
<b>Network Adapters</b>	
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
<b>Digital Inputs</b>	
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