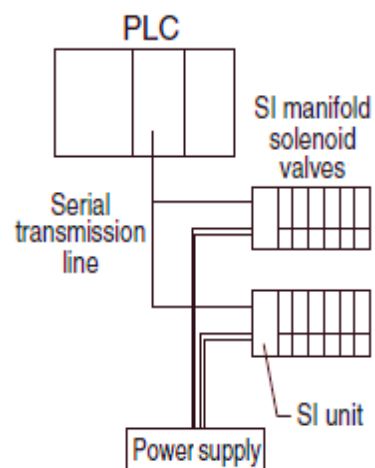













JSY Series – Serial transmission wiring



This system can control multiple solenoid valves by using only the communication line from the PLC's communication module (master module) or it can read the signal from the various sensors.

Models	Series	EX600	EX260	EX250	EX120	
	Description	Valve and I/O	Valve output only	Valve and I/O	Valve output only	
Applicable protocol	DeviceNet™ 	✓	✓	✓	✓	
	PROFIBUS DP 	✓	✓	✓	✗	
	CC-Link 	✓	✓	✗	✓	
	EtherNet/IP™	Wired connection	✓	✓	✓	✗
		Wireless system	✓	✗	✗	✗
	EtherCAT 		✓	✓	✗	✗
	PROFINET 	Wired connection	✓	✓	✗	✗
		Wireless system	✓	✗	✗	✗
	Ethernet POWERLINK 		✗	✓	✗	✗
	CANopen 		✗	✗	✓	✗
	IO-Link 		✗	✓	✗	✗
	AS-Interface 		✗	✗	✓	✗
OMRON CompoBus/S		✗	✗	✗	✓	
CompoNet™ 		✗	✗	✗	✓	
I/O units availability		✓ (Max. I/O: 9 stations)	✗	✓ (Max. I/O: 10 stations)	✗	
Enclosure		IP67 (I/O unit: partially IP40)	IP67 (D-Sub connector: IP40)	IP67	IP20	