



This system consists to wire the coil of each solenoid valve, one by one, to the output unit (pins) of the connector terminal. Each valve in use needs to be connected to the connector terminal (conventional method).

Models		D-Sub connector			Flat ribbon cable						Terminal block box		Lead wire
		F type	FW type *1	FC type *2	P type	PG type	PH type	PC type *2	PGC type *2	PHC type *2	T type	TC type	L type
Applicable connector		D-sub connector conforming to MIL-C-24308	Dedicated connector	D-sub connector conforming to MIL-C-24308	Flat ribbon cable connector conforming to MIL-C-83503						-		
					Socket: 26 pins MIL type	Socket: 20 pins MIL type	Socket: 10 pins MIL type	Socket: 26 pins MIL type	Socket: 20 pins MIL type	Socket: 10 pins MIL type			
Enclosure	JSY1000	IP40	-	IP20	IP40			IP20			IP40		
	JSY3000		IP67								-	IP67	
	JSY5000			-				-					

\*1 FW Type is not available for JSY1000

\*2 FC, PC, PGC, PHC types are not available for the JSY5000