



## PARALLEL WIRING

### Definition

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	Flat ribbon cable			PC Wiring	Circular Connector	Lead Wire			Terminal Block Box
	P type	PG type	PH type			L1	L2	L3	

### Applicable connector

Socket: 25 pins MIL & JIS type	Socket: 26 pins MIL type	Socket: 20 pins MIL type	Socket: 10 pins MIL type	Socket: 20 pins MIL type	Socket: 26 pins	Socket: 26 cores	Socket: 17 cores	Socket: 9 cores	-
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### Enclosure

Metal Base

IP40

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Connector Connecting Base

IP40 (F type)  
IP67 (FW type)

IP40

IP67

### Diagram

