

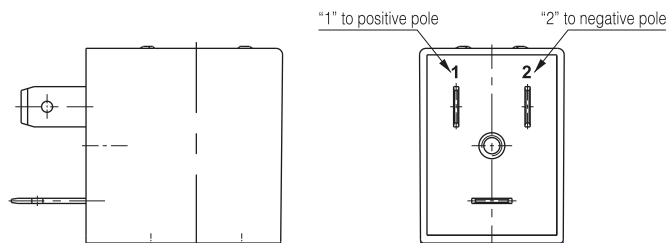
Valve

3V1
3V2
3V2M
3V3
3V100
3V200
3V300
4V100
4V200
4V300
4V400
HY-S1
HY-S2
HY-S3
HY-S4
4M
3V Manifold
4V Manifold



Note of terminal connection

Coil terminal with DC specification has polar indicator lights, thus when wiring, notice positive and negative poles, "1" shall be connected to positive pole, "2" to negative pole. If the poles are connected inversely, the indicator lights will not shine but valve still actuates.



Ordering code

Coil	CD	A080	A
	Coil type	Coil's bore	Voltage
3A100	CD Terminal	A080 The first product of $\Phi 8.0\text{mm}$ bore)	A AC220V
3A200	CL Grommet	A092 The first product of $\Phi 9.0\text{mm}$ bore)	B DC24V
3A300			C AC110V
4A100			E AC24V
4A200			F DC12V
4A300			
4A400			
3A Manifold			
4A Manifold			
VF3000			
VF5000			

080 Series

Production series	Coil type	Voltage	Coil inside connection diagram	Connector type	Connector inside connection diagram	Memo
3V100 Series 4V100 Series 4M100 Series	CDA080 Terminal	AC		PL1515T-P1	-	Applied to CDA080 AC/DC type coil
	CDA080 Terminal	DC		PL1515T-P2		Applied to CDA080 AC type coil
	CDA080 Terminal	DC		PL1515T-P3		Applied to CDA080 DC type coil
	CLA080 Grommet	AC		-	-	-
	CLA080 Grommet	DC		-	-	-

092 Series

Production series	Coil type	Voltage	Coil inside connection diagram	Connector type	Connector inside connection diagram	Memo
3V100 Series 3V200 Series 3V300 Series 4V200 Series 4V300 Series 4V400 Series 4M200 Series 4M300 Series	CDA092 Terminal	AC		4V210-005-P1	-	Applied to CDA092 AC/DC type coil
	CDA092 Terminal	DC		4V210-005-P2		Applied to CDA092 AC type coil
	CDA092 Terminal	DC		4V210-005-P3		Applied to CDA092 DC type coil
	CLA092 Grommet	AC		-	-	-
	CLA092 Grommet	DC		-	-	-