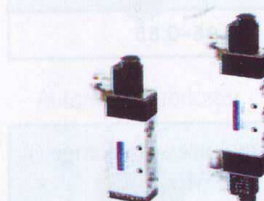
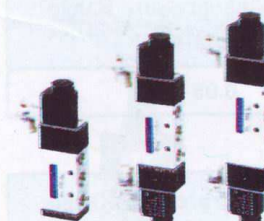
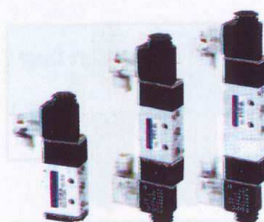
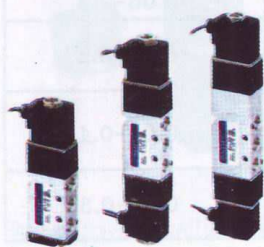


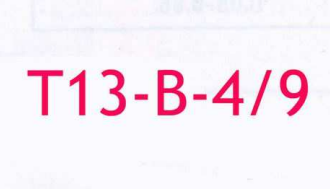
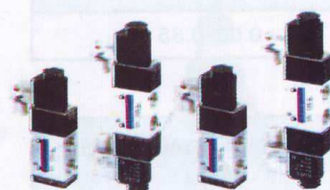
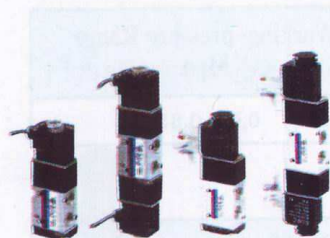
Solenoid Valve

4V Series Solenoid Valve



Type	Motion Pattern	Position Number	Post size G	Working-pressure Range Mpa	Coil Voltage
4V110-M5	Inner Guide Type	2 Position 5 Way	M5	0.15-0.8	DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz
4V120-M5		3 Position 5 Way			
4V130-M5(C.E.P)		2 Position 5 Way	1/8"		
4V110-06		3 Position 5 Way			
4V120-06					
4V130-06(C.E.P)					
4V210-06	Inner Guide Type	2 Position 5 Way	1/8"	0.15-0.8	DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz
4V220-06		3 Position 5 Way			
4V230-06(C.E.P)		2 Position 5 Way	1/4"		
4V210-08		3 Position 5 Way			
4V220-08					
4V230-08(C.E.P)					
4V310-08	Inner Guide Type	2 Position 5 Way	1/4"	0.15-0.8	DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz
4V320-08		3 Position 5 Way			
4V330-08(C.E.P)		2 Position 5 Way	3/8"		
4V310-10		3 Position 5 Way			
4V320-10					
4V330-10(C.E.P)					
4V410-15	Inner Guide Type	2 Position 5 Way	1/2"	0.15-0.8	DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz
4V420-15		3 Position 5 Way			
4V430-15(C.E.P)					

3V Series Solenoid Valve



Type	Motion Pattern	Position Number	Post size G	Working-pressure Range Mpa	Coil Voltage
3V110-M5	Inner Guide Type	2 Position 3 Way	M5	0.15-0.8	DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz
3V120-M5					
3V110-06					
3V120-06					
3V210-06					
3V220-06					
3V210-08					
3V220-08					
3V310-08					
3V320-08					
3V310-10					
3V320-10					
3V410-15					
3V420-15					

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